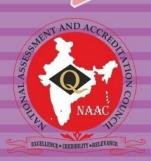
## Institutional Accreditation

# MANUAL for Self-study Report Affiliated/Constituent Colleges



## राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (An Autonomous Institution of the University Grants Commission)

#### **PREFACE**

It is heartening that National Assessment and Accreditation Council (NAAC) has brought in new spirit into its process of assessment and accreditation. This has been attempted as a continuance of the NAAC's concern for ensuring that its processes are in tune with local, regional and global changes in higher education scenario. The main focus of the revision process has been to enhance the redeeming features of the accreditation process and make them more robust, objective, transparent and scalable as well as make it ICT enabled. It also has reduced duration of accreditation process.

The revised process is an outcome of the feedback received by NAAC over a long period through various Consultative Meetings, Expert Group Meetings, which comprised of eminent academicians representing the University and College sectors. In addition, the NAAC also solicited feedback through the web from the stakeholders and specifically from the academia during the Assessors Interaction Meetings (AIM). The entire revision exercise has successfully resulted in the development of an assessment and accreditation framework which is technology Higher Education Institutions (HEIs) desirous of enabled and user friendly. seeking accreditation from now on will need to understand the changes made in the process. Keeping this in mind, the Manuals have been revised separately for Universities, Autonomous Colleges and Affiliated/Constituent Colleges. The Self-Study Report (SSR) forms the backbone of the entire process of accreditation. Special effort has been made to differentiate some of the items to render them more applicable to different categories of institutions. It is hoped that the Manuals will help the HEIs to prepare for the revised process of assessment and accreditation. As always, NAAC welcomes feedback from every corner.

In an effort to enhance the accountability of the accrediting agency as well as the institutions applying for accreditation, it is advised to look into the latest developments on the website of NAAC.

The contribution of the experts and NAAC officials/staff in developing the Manual is gratefully acknowledged.

December, 2019 Bengaluru

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CONTI	ENTS	Page No.
Preface		2
	A: Guidelines for Assessment and Accreditation	
I.	Introduction	5
	Vision and Mission	5
	Core Values	6
II.	Assessment and Accreditation of Higher Education Institutions	8
	Revised Assessment and Accreditation (A&A) Framework	8
	Focus of Assessment	9
III.	Quality Indicator Framework (QIF) - Description	9
IV <u>.</u>	Eligibility for Assessment and Accreditation by NAAC	22
V.	The Assessment Process	23
VI.	Procedural Details	26
VII.	Assessment Outcome	29
	Calculation of Institutional CGPA	29
VIII.	Mechanism for Institutional Appeals	30
IX.	Re-Assessment	31
X.	Subsequent Cycles of Accreditation	31
XI.	Fee Structure and other Financial Implications	32
XII <u>.</u>	Getting Ready for Submission of Self - Study Report (SSR)	35
XIII	. Mandatory Disclosure on HEI's Website	36
Section F	3: Data Requirements for Self - Study Report (SSR)	
	Executive Summary	38
	Profile of the College	39
3.	Extended Profile of the College	45
4.	Quality Indicator Framework (QIF)	46
5.	Data Templates/Documents (Quantitative Metrics)	133
a a	N. A	
	C: Appendices	1/1
	Appendix 2: Alphanisticas	164 177
	Appendix 2: Abbreviations  Appendix 2: Creidelines to ent out (Non Applicable Metrics)	177
	Appendix 3: Guidelines to opt out 'Non Applicable Metrics'  Appendix 4: Optional Metrics for 'Affiliated / Constituent Colleges'	179 180
4	- / N. D.E. D. D. & & A. D. D. D. D. D. D. D. B. H. H. M. B. L. A. L. D. L. S. H. H. B. H. L. C. H. D. D. B. S.	1730

## SECTION A: GUIDELINES FOR ASSESSMENT AND

#### **ACCREDITATION**

This Section presents the NAAC framework for Assessment and Accreditation based on the Core Values and Criteria for assessment and Key Indicators. Further, it details out the procedures for institutional preparation for filling the Self Study Report online, Peer Assessment and the final Outcome of Accreditation. The procedure for re-assessment, mechanism for institutional appeals and accreditation of subsequent cycles are also presented.

#### I. INTRODUCTION

India has one of the largest and diverse education systems in the world. Privatization, widespread expansion, increased autonomy and introduction of Programmes in new and emerging areas have improved access to higher education. At the same time, it has also led to widespread concern on the quality and relevance of the higher education. To address these concerns, the National Policy on Education (NPE, 1986) and the Programme of Action (PoA, 1992) spelt out strategic plans for the policies, advocated the establishment of an independent National accreditation agency. Consequently, the National Assessment and Accreditation Council (NAAC) was established in 1994 as an autonomous institution of the University Grants Commission (UGC) with its Head Quarter in Bengaluru. The mandate of NAAC as reflected in its vision statement is in making quality assurance an integral part of the functioning of Higher Education Institutions (HEIs).

The NAAC functions through its General Council (GC) and Executive Committee (EC) comprising educational administrators, policy makers and senior academicians from a cross-section of Indian higher education system. The Chairperson of the UGC is the President of the GC of the NAAC, the Chairperson of the EC is an eminent academician nominated by the President of GC (NAAC). The Director is the academic and administrative head of NAAC and is the member-secretary of both the GC and the EC. In addition to the statutory bodies that steer its policies and core staff to support its activities NAAC is advised by the advisory and consultative committees constituted from time to time.

#### Vision and Mission

#### The vision of NAAC is:

To make quality the defining element of higher education in India through a combination of self and external quality evaluation, promotion and sustenance initiatives.

The mission statements of the NAAC aim at translating the NAAC's vision into action plans and define NAAC's engagement and endeavor as given below:

To arrange for periodic assessment and accreditation of institutions of higher education or
units thereof, or specific academic programmes or projects;
To stimulate the academic environment for promotion of quality in teaching-learning and
research in higher education institutions;
To encourage self-evaluation, accountability, autonomy and innovations in higher education;
To undertake quality-related research studies, consultancy and training programmes, and
To collaborate with other stakeholders of higher education for quality evaluation, promotion
and sustenance.

Striving to achieve its goals as guided by its vision and mission statements, NAAC primarily focuses on assessment of the quality of higher education institutions in the country. The NAAC methodology for Assessment and Accreditation is very much similar to that followed by Quality Assurance (QA) agencies across the world and consists of self-assessment by the institution along with external peer assessment organized by NAAC.

#### **Core Values**

Throughout the world, Higher Education Institutions (HEIs) function in a dynamic environment. The need to expand the system of higher education, the impact of technology on the educational delivery, the increasing private participation in higher education and the impact of globalization (including liberal cross-border and trans-national educational imperatives), have necessitated marked changes in the Indian higher education system. These changes and the consequent shift in values have been taken into cognizance by NAAC while formulating the core values. Accordingly, in order to ensure external and internal validity and credibility, the QA process of NAAC is grounded within a value framework which is suitable and appropriate to the National context.

The accreditation framework of NAAC is thus based on five core values detailed below.

#### (i) Contributing to National Development

Most of the HEIs have a remarkable capacity to adapt to changes and at the same time, pursue the goals and objectives that they have set forth for themselves. Contributing to national development has always been an implicit goal of Indian HEIs. The role of HEIs is significant in human resource development and capacity building of individuals, to cater to the needs of the economy, society and the country as a whole, thereby, contributing to the development of the Nation. Serving the cause of social justice, ensuring equity and increasing access to higher education are a few ways by which HEIs can contribute to the national development. It is therefore appropriate that the Assessment and Accreditation (A&A) process of NAAC looks into the ways HEIs have been responding to and contributing towards national development.

#### (ii) Fostering Global Competencies among Students

The spiraling developments at the global level also warrant that the NAAC includes in its scope of assessment skill development of students, on par with their counterparts elsewhere in the world. With liberalization and globalization of economic activities, the need to develop skilled human resources of a high caliber is imperative. Consequently, the demand for internationally acceptable standards in higher education is evident. Therefore, the accreditation process of NAAC needs to examine the role of HEIs in preparing the students to achieve core competencies, to face the global challenges successfully. This requires that the HEIs be innovative, creative and entrepreneurial in their approach. Towards achieving this, HEIs may establish collaborations with industries, network with the neighborhood agencies/bodies and foster a closer relationship between the "world of competent-learning" and the "world of skilled work".

#### (iii) Inculcating a Value System among Students

Although skill development is crucial to the success of students in the job market, skills are of less value in the absence of appropriate value systems. The HEIs have to shoulder the responsibility of inculcating desirable value systems among students. In a country like India, with cultural pluralities and diversities, it is essential that students imbibe the appropriate values commensurate with social, cultural, economic and environmental realities, at the local, national and universal levels. Whatever be the pluralities and diversities that exist in the country, there is a

persisting concern for inculcating the core universal values like truth and righteousness apart from other values emphasized in the various policy documents of the country. The seeds of values such as cooperation and mutual understanding during the early stages of education have to be reiterated and re-emphasized at the higher education also through appropriate learning experiences and opportunities. The NAAC assessment therefore examines how these essential and desirable values are being inculcated in the students, by the HEIs.

#### (iv) Promoting the Use of Technology

Most of the significant developments that one can observe today can be attributed to the impact of Science and Technology. While the advantages of using modern tools and technological innovations in the day-to-day-life are well recognized, the corresponding changes in the use of new technologies, for teaching learning and governance of HEIs, leaves much to be desired. Technological advancement and innovations in educational transactions have to be undertaken by all HEIs, to make a visible impact on academic development as well as administration. At a time when our educational institutions are expected to perform as good as their global partners, significant technological innovations have to be adopted. Traditional methods of delivering higher education have become less motivating to a large number of students. To keep pace with the developments in other spheres of human endeavor, HEIs have to enrich the learning experiences of their students by providing them with state-of-the-art educational technologies. The campus community must be adequately prepared to make use of Information and Communication Technology (ICT) optimally. Conscious effort is also needed to invest in hardware and to orient the faculty suitably.

In addition to using technology as a learning resource, managing the activities of the institution in a technology-enabled way will ensure effective institutional functioning. For example, documentation and data management in the HEIs are areas where the process of assessment by NAAC has made a significant impact. Moving towards electronic data management and having institutional website to provide ready and relevant information to stakeholders are desirable steps in this direction. In other words, effective use of ICT in HEIs will be able to provide ICT literacy to the campus community, using ICT for resource sharing and networking, as well as adopting ICT-enabled administrative processes. Therefore, NAAC accreditation would look at how the HEIs have put in place their electronic data management systems and electronic resources and their access to internal and external stakeholders particularly the student community.

#### (v) Quest for Excellence

Contributing to nation-building and skills development of students, HEIs should demonstrate a drive to develop themselves into centres of excellence. Excellence in all that they will contribute to the overall development of the system of higher education of the country as a whole. This 'Quest for Excellence' could start with the assessment or even earlier, by the establishment of the Steering Committee for the preparation of the Self - Study Report (SSR) of an institution. Another step in this direction could be the identification of the strengths and weaknesses in the teaching and learning processes as carried out by the institution.

The five core values as outlined above form the foundation for assessment of institutions that volunteer for accreditation by NAAC. The HEIs may also add their own core values to these in conformity with the goals and mission.

## II. ASSESSMENT AND ACCREDITATION OF HIGHER EDUCATION INSTITUTIONS

The NAAC has been carrying out the process of quality assessment and accreditation of HEIs over the past two decades. Several HEIs have gone through this process and a sizeable number has also undergone subsequent cycles of accreditation. True to its commitment for promoting quality culture in HEIs in consonance with the overall developments in the field of education as well as the outside world, NAAC has strived to be sensitive to these and adequately reflect these in its processes. The A&A process of NAAC continue to be an exercise in partnership of NAAC with the HEI being assessed. As is known by now, the A&A process of NAAC is being revised and this revision attempts to enhance such a partnership. Over years the feedback procured from the HEIs, other stakeholders and the developments in the national scene – all have contributed in making appropriate revisions in the process so as to accelerate the process with greater quality rigor.

#### Revised Assessment and Accreditation (A&A) Framework

The Revised Assessment and Accreditation Framework was launched in July 2017. It represents an explicit Paradigm Shift making it ICT enabled, objective, transparent, scalable and robust. The Shift is:

- from qualitative peer judgement to data based quantitative indicator evaluation with increased objectivity and transparency
- towards extensive use of ICT confirming scalability and robustness
- in terms of simplification of the process drastic reduction in number of questions, size of the report, visit days, and so on
- in terms of boosting benchmarking as quality improvement tool. This has been attempted through comparison of NAAC indicators with other international QA frameworks
- introducing Pre-qualifier for peer team visit, as 25% of system generated score
- introducing *System Generated Scores* (SGS) with combination of online evaluation (about 70%) and peer judgement (about 30%)
- in introducing the element of third party validation of data
- in providing appropriate differences in the metrics, weightages and benchmarks to universities, autonomous colleges and affiliated/constituent colleges
- in revising several metrics to bring in enhanced participation of students and alumni in the assessment process

#### **Focus of Assessment**

The NAAC continues with its focus on quality culture of the institution in terms of Quality Initiatives, Quality Sustenance and Quality Enhancement, as reflected in its vision, organization, operations and the processes. Experience has reiterated that these can be ascertained either by on site observations and/or through the facts and figures about the various aspects of institutional functioning. The Revised Manual places greater confidence in the latter as reflective of internal institutional processes.

In line with NAAC's conviction that quality concerns are institutional, Quality Assessment (QA) can better be done through self-evaluation. The self-evaluation process and the subsequent preparation of the Self Study Report (SSR) to be submitted to NAAC involves the participation of all the stakeholders – management, faculty members, administrative staff, students, parents, employers, community and alumni. While the participation of internal stakeholders i.e. management, staff and students provide credibility and ownership to the activity and could lead to newer initiatives, interaction with the external stakeholders facilitate the development process of the institution and their educational services. Overall, the QA is expected to serve as a catalyst for institutional self-improvement, promote innovation and strengthen the urge to excel.

It is attempted to enlarge the digital coverage of the entire process of A&A. This, it is believed, will not only accelerate the process but also bring in greater objectivity into the process.

The possible differentiation required in respect of HEIs which are going for subsequent cycles of A&A, appropriate scope has been provided in the process. This will allow the HEIs to appropriately represent the developments they have attempted after the previous A&A cycle.

#### III. QUALITY INDICATOR FRAMEWORK (QIF) - DESCRIPTION

The criteria based assessment forms the backbone of A&A process of NAAC. The seven criteria represent the core functions and activities of a HEI. In the revised framework not only the academic and administrative aspects of institutional functioning but also the emerging issues have been included. The seven Criteria to serve as basis for assessment of HEIs are:

- 1. Curricular Aspects
- 2. Teaching-Learning and Evaluation
- 3. Research, Innovations and Extension
- 4. Infrastructure and Learning Resources
- 5. Student Support and Progression
- 6. Governance, Leadership and Management
- 7. Institutional Values and Best Practices

Under each Criterion a few Key Indicators are identified. These Key Indicators (KIs) are further delineated as Metrics which actually elicit responses from the HEIs. These seven criteria along with their KIs are given below explicating the aspects they represent.

#### **Criterion I: - Curricular Aspects**

The Curricular Aspects are the mainstay of any educational institution. However, the responsibilities of various HEIs in this regard vary depending on their administrative standing. That is, an Affiliated College is essentially a teaching unit which depends on a larger body namely university for legitimizing its academic and administrative processes. Its engagement with curricular aspects is mainly in their implementation while its participation in curriculum development, procedural detailing, assessment procedures as well as certification is peripheral and these are "givens". Whereas a University has the mandate to visualize appropriate curricula for particular programmes, revise/update them periodically, ensure that the outcomes of its programmes are defined by its bodies. In case of Autonomous Colleges curricular responsibilities are similar to the Universities.

Criterion I pertains to the practices of an institution in initiating a wide range of programme options and courses that are in tune with the emerging national and global trends and relevant to the local needs. Apart from issues of diversity and academic flexibility, aspects on career orientation, multi-skill development, feedback system and involvement of stakeholders in curriculum updating are also gauged.

The focus of Criterion I is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 1.1\*(U) -Curriculum Design and Development
- 1.1\*(A) Curriculum Planning and Implementation
- 1.2 Academic Flexibility
- 1.3 Curriculum Enrichment
- 1.4 Feedback System
- \*(U) applicable only for Universities and Autonomous Colleges
- \*(A) applicable only for the Affiliated/Constituent Colleges

#### 1.1 \*(U) Curriculum Design and Development

One of the significant responsibilities of Universities and Autonomous Colleges is Curriculum Design and Development and thus are expected to have processes, systems and structures in place to shoulder this responsibility. Curriculum Design and Development is a complex process of developing appropriate need-based inputs in consultation with expert groups, based on the feedback from stakeholders. This results in the development of relevant programmes with flexibility to suit the professional and personal needs of the students and realization of core values. The Key Indicator (KI) also considers the good practices of the institution in initiating a range of programme options and courses that are relevant to the local needs and in tune with the emerging national and global trends.

Curriculum evolved by the University/Autonomous College comprises Programme Outcomes (POs), Programme Specific Outcomes (PSOs) and Course Outcomes (COs), the substantive outlines of courses in every discipline (syllabus), organizational details of implementation as well as assessment of student performance and thereby attainment of PSOs and COs. The quality element is reflected in the efforts to revise, update, include emerging concerns etc., the University/Autonomous College makes in this regard. The Curriculum designed by University/Autonomous College may also focus on employability, entrepreneurship and skill development. The POs, PSOs, COs could be uploaded on Institutional website.

#### 1.1 \*(A) Curricular Planning and Implementation

The Affiliating/Constituent Colleges have rather insignificant role in curriculum designing and development. They adopt the curriculum overview provided by the respective universities. Each college operationalize the curriculum within the overall frame work provided, in one's own way depending on its resource potential, institutional goals and concern and so on. That is, each college visualizes the way the curriculum has to be carried out – activities, who, how, when etc. This process makes each institution unique and reflects on the concern of the college for quality in the form of values emphasized, sensitivities focused on, etc.

#### 1.2 Academic Flexibility

Academic flexibility refers to the freedom in the use of the time-frame of the courses, horizontal mobility, inter-disciplinary options and others facilitated by curricular transactions. Supplementary enrichment programmes introduced as an initiative of the college, credit system and choice offered in the curriculum, in terms of programme, curricular transactions and time-frame options are also considered in this key indicator.

#### 1.3 Curriculum Enrichment

Holistic development of students is the main purpose of curriculum. While this is attempted through prescribing dynamic and updated curricular inputs, the HEI is expected to have provision for added courses and activities which may not be directly linked with one's discipline of study but contribute to sensitizing students to cross-cutting issues relevant to the current pressing concerns both nationally and internationally such as gender, environment and sustainability, human values and professional ethics, development of creative and divergent competencies. A progressive university would provide a wide range of such "value-added" courses for students to choose from according to their interests and inclinations.

#### 1.4 Feedback System

The process of revision and redesign of curricula is based on recent developments and feedback from the stakeholders. The feedback from all stakeholders in terms of its relevance and appropriateness in catering to the needs of the society, economy and environment helps in improving the inputs.

A HEI with the feedback system in place will have an active process of not only collecting feedback from all stakeholders, but also analysing it and identifying and drawing pertinent pointers to enhance the learning effectiveness.

#### **Criterion II: - Teaching Learning and Evaluation**

Criterion II pertains to the efforts of an institution to serve students of different backgrounds and abilities, through effective teaching-learning experiences. Interactive instructional techniques that engage students in higher order 'thinking' and investigation, through the use of interviews, focused group discussions, debates, projects, presentations, experiments, practicum, internship and application of ICT resources are important considerations. It also probes into the adequacy, competence as well as the continuous professional development of the faculty who handle the programmes of study. The efficiency of the techniques used to continuously evaluate the performance of teachers and students is also a major concern of this Criterion.

The focus of Criterion II is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 2.1 Student Enrolment and Profile
- 2.2 Catering to Student Diversity
- 2.3 Teaching-Learning Process
- 2.4 Teacher Profile and Quality
- 2.5 Evaluation Process and Reforms
- 2.6 Student Performance and Learning Outcomes
- 2.7 Student Satisfaction Survey

#### 2.1 Student Enrolment and Profile

The process of admitting students to the programmes is through a transparent, well-administered mechanism, complying with all the norms of the concerned regulatory/governing agencies including state and central governments. Apart from the compliance to the various regulations the institution put forth its efforts in ensuring equity and wide access having representation of student community from different geographical areas and socio-economic, cultural and educational backgrounds. These will be reflected in the student profile.

#### 2.2 Catering to Student Diversity

The HEIs are expected to satisfy the needs of the students from diverse backgrounds including backward community as well as from different locales. They would make special efforts to bring in students from special categories, reach out to their special learning needs by initial assessment of their learning levels, in addition to understand possible variations over years and how and what is done to deal with such students. While in uni-gender institutions explicit efforts are to be made to sensitise students about the other gender; and the like.

#### 2.3 Teaching-Learning Process

Diversity of learners in respect of their background, abilities and other personal attributes will influence the extent of their learning. The teaching-learning modalities of the institution are rendered to be relevant for the learner group. The learner-centered education through appropriate methodologies such as participative learning, experiential learning and collaborative learning modes, facilitate effective learning. Teachers provide a variety of learning experiences, including individual and collaborative learning. Interactive and participatory approaches, if employed, create a feeling of responsibility in learners and makes learning a process of construction of knowledge. Of late, digital resources for learning have become available and this makes learning more individualised, creative and dynamic. Quality of learning provided in the institution depends largely on teacher readiness to draw upon such recently available technology supports and also the initiative to develop such learning resources to enrich teaching-learning; on teacher's familiarity with Learning Management Systems (LMSs), other eresources available and how to meaningfully incorporate them in one's scheme of teaching-learning.

#### 2.4 Teacher Profile and Quality

"Teacher quality" is a composite term to indicate the quality of teachers in terms of their qualification, teacher characteristics, adequacy of recruitment procedures, faculty availability, professional development and recognition of teaching abilities. Teachers take initiative to learn and keep abreast with the latest developments, to innovate, continuously seek improvement in their work and strive for individual and institutional excellence.

#### 2.5 Evaluation Process and Reforms

This Key Indicator looks at issues related to assessment of teaching, learning and evaluative processes and reforms, to increase the efficiency and effectiveness of the system. One of the purposes of evaluation is to provide development-inducing feedback. The qualitative dimension of evaluation is in its use for enhancing the competence of students. Innovative evaluation process is to gauge the knowledge and skills acquired at various levels of the programmes.

These specifications are stated as PSOs and COs. The quality of assessment process in a HEI depends on how well the examination system actually tests the PSOs and COs, quality of questions, extent of transparency in the system, extent of development inducing feedback system, regularity in the conduct of examinations and declaration of results as well as the regulatory mechanisms for prompt action on possible errors.

#### 2.6 Student Performance and Learning Outcomes

The real test of the extent to which teaching learning has been effective in a HEI is reflected in the student performance in the examinations. Student performance is seen as the realization of learning outcomes which are specifications of what a student should be capable of doing on successful completion of a course and/or a programme.

#### 2.7 Student Satisfaction Survey

All the efforts of teachers and the institution to make learning a meaningful process can be considered impactful only to the extent students perceive it to be meaningful. Their satisfaction level is decided by the kinds of experiences they undergo, the extent of the "comfort" feeling as well as intellectual stimulation the learning situations provide. Their feedback significantly showcases the actual quality of teaching learning process enabling identification of the strengths of teaching as well as the possible improvements. Student satisfaction, thus, is a direct indicator of the effectiveness of teaching learning in the institution. It may be impractical to capture this aspect from every student; however, every HEI can resort to a sample survey on a formalized basis to capture this significant feature. This is the reason the revised assessment framework of NAAC adopts survey of student satisfaction.

#### **Criterion III: - Research, Innovations and Extension**

This Criterion seeks information on the policies, practices and outcomes of the institution, with reference to research, innovations and extension. It deals with the facilities provided and efforts made by the institution to promote a 'research culture'. The institution has the responsibility to enable faculty to undertake research projects useful to the society. Serving the community through extension, which is a social responsibility and a core value to be demonstrated by institutions, is also a major aspect of this Criterion.

The focus of Criterion III is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 3.1 \*Promotion of Research and Facilities
- 3.2 Resource Mobilization for Research
- 3.3 Innovation Ecosystem
- 3.4 Research Publications and Awards
- 3.5 \*Consultancy
- 3.6 Extension Activities
- 3.7 Collaboration

#### 3.1 Promotion of Research and Facilities

The promotion of research is a significant responsibility of the HEIs particularly for Universities without which a 'research culture' on campus cannot be realised. The HEIs have to be actively engaged in this through evolving appropriate policies and practices, making adequate resources available, encouraging active research involvement of teachers and scholars in research as well as recognizing any achievement of teachers through research. It also includes responsiveness and administrative supportiveness (procedural flexibility) in the institution in utilizing the supports and resources available at the Government agencies and/or other agencies. Required infrastructure in terms of space and equipment and support facilities are made available on the campus for undertaking research. The institution collaborates with other agencies, institutions, research bodies for sharing research facilities and undertaking collaborative research.

#### 3.2 Resource Mobilisation for Research

The institution provides support in terms of financial, academic and human resources required and timely administrative decisions to enable faculty to submit project proposals and approach funding agencies for mobilizing resources for research. The institutional support to its faculty for submitting research projects and securing external funding through flexibility in administrative processes and infrastructure and academic support are crucial for any institution to excel in research. The faculties are empowered to take up research activities utilizing the existing facilities. The institution encourages its staff to engage in interdisciplinary and interdepartmental research activities and resource sharing.

#### 3.3 Innovation Ecosystem

The Institution has created an ecosystem for innovation including incubation centre and other initiatives for creation and transfer of knowledge. The institution conducts workshop/seminars on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices. Awards for innovation won by institution/teachers/research scholars/students, start-ups incubated on-campus are explicitly commended by the institution.

<sup>\*</sup>Not Applicable to Affiliated Colleges

#### 3.4 Research Publications and Awards

Exploration and reflection are crucial for any teacher to be effective in one's job. Quality research outcome is beneficial for the discipline, society, industry, region and the nation. Sharing of knowledge especially theoretical and practical findings of research through various media enhances quality of teaching and learning. Research acumen in an institution is an evolving feature reflecting various research output with clear records such as - doctoral, post-doctoral, projects, inventions and discoveries, number of patents obtained and number of research publications.

#### 3.5 Consultancy

Activity organized or managed by the faculty for an external agency for which the expertise and the specific knowledge base of the faculty becomes the major input. The finances generated through consultancy are fairly utilized by the institution. The faculty taking up consultancy is properly rewarded. University is a resource pool with several persons engaged in research at various levels. Consultancy shows the credibility of the university's research acumen in the outside world. While the university personnel extend their expertise to other agencies the university also generates some revenue along with the research faculty. For this it is necessary that the university has a formalized policy on consultancy with clear specification of revenue sharing between the teacher and the institution. This may not be a formalized aspect of a college.

#### 3.6 Extension Activities

Learning activities have a visible element for developing sensitivities towards community issues, gender disparities, social inequity etc. and in inculcating values and commitment to society. Affiliation and interaction with groups or individuals who have an interest in the activities of the institution and the ability to influence the actions, decisions, policies, practices or goals of the organization leads to mutual benefit to both the parties. The processes and strategies inherent in such activities relevantly sensitize students to the social issues and contexts. Sustainable practices of the institution leading to superior performance results in successful outcomes in terms of generating knowledge useful for the learner as well as the community.

Extension also is the aspect of education which emphasizes community services. These are often integrated with curricula as extended opportunities, intended to help, serve, reflect and learn. The curriculum-extension interface has an educational value, especially in rural India.

#### 3.7 Collaboration

Through collaboration the HEIs can maintain a closer contact with the work field. It helps keep the academic activities in the HEI in a more realistic perspective and also expand the scope of learning experiences to students. Collaboration can be sought with academic institutions or industry or other agencies of professional and social relevance. The range of activities could include training, student exchange, faculty exchange, research and resource sharing, among others. For making collaborative endeavor impactful it is necessary there is a formal agreement or understanding between the institution and other HEIs or agencies for such activities.

#### **Criterion IV: - Infrastructure and Learning Resources**

The adequacy and optimal use of the facilities available in an institution are essential to maintain the quality of academic and other programmes on the campus. It also requires information on how every constituent of the institution - students, teachers and staff - benefit from these facilities. Expansion of facilities to meet future development is included among other concerns.

The focus of Criterion IV is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 4.1 Physical Facilities
- 4.2 Library as a Learning Resource
- 4.3 IT Infrastructure
- 4.4 Maintenance of Campus Infrastructure

#### 4.1 Physical Facilities

Adequate infrastructure facilities are keys for effective and efficient conduct of the educational programmes. The growth of infrastructure thus has to keep pace with the academic developments in the institution. The other supportive facilities on the campus are developed to contribute to the effective ambience for curricular, extra- curricular and administrative activities. A provision of expenditure in the budget is made annually for maintenance and replenishment of physical facilities which will ensure their availability on a continual basis.

#### 4.2 Library as a Learning Resource

The library holdings in terms of books, journals and other learning materials and technology-aided learning mechanisms which enable students to acquire information, knowledge and skills required for their study programmes. A recent development in the field due to availability of digital means, the functioning of the library has undergone a drastic change. Automation of library using the ILMS, use of e-journals and books, providing remote access to e-resources in the library have become a matter of necessity. Providing for these and such other developments as well as utilizing them well are important indicators of the quality of an academic institution.

#### 4.3 IT Infrastructure

The institution adopts policies and strategies for adequate technology deployment and maintenance. The ICT facilities and other learning resources are adequately available in the institution for academic and administrative purposes. The staff and students have access to technology and information retrieval on current and relevant issues. The institution deploys and employs ICTs for a range of activities.

#### 4.4 Maintenance of Campus Infrastructure

Having adequate infrastructure is not enough for effective institutional functioning, but regular maintenance and periodic replenishment of infrastructure is essential. It is necessary that the institution has sufficient resources allocated for regular upkeep of the infrastructure and there are effective mechanisms for the upkeep of the infrastructure facilities; and promote the optimum use of the same.

#### **Criterion V: - Student Support and Progression**

The highlights of this Criterion V are the efforts of an institution to provide necessary assistance to students, to enable them to acquire meaningful experiences for learning at the campus and to facilitate their holistic development and progression. It also looks into student performance and alumni profiles and the progression of students to higher education and gainful employment.

The focus of Criterion V is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 5.1 Student Support
- 5.2 Student Progression
- 5.3 Student Participation and Activities
- 5.4 Alumni Engagement

#### **5.1 Student Support**

Facilitating mechanisms like guidance cell, placement cell, grievance redressal cell and welfare measures to support students. Specially designed inputs are provided to the needy students with learning difficulties. Provision is made for bridge and value added courses in relevant areas. Institution has a well structured, organized guidance and counseling system in place. Students benefited through scholarships, freeships and other means should be identified by HEIs.

#### **5.2 Student Progression**

The Institution's concern for student progression to higher studies and/or to employment is a pertinent issue. Identify the reasons for poor attainment and plan and implement remedial measures. Sustainable good practices which effectively support the students facilitate optimal progression. The institutional provisions facilitate vertical movement of students from one level of education to the next higher level or towards gainful employment. Student qualifying for state/national/international level exam or competition should be identified by HEIs.

#### 5.3 Student Participation and Activities

The institution promotes inclusive practices for social justice and better stakeholder relationships. The institution promotes value- based education for inculcating social responsibility and good citizenry amongst its student community. The institution has the required infrastructure and promotes active participation of the students in social, cultural and leisure activities. Encouraging students' participation in activities facilitates developing various skills and competencies and foster holistic development.

#### 5.4 Alumni Engagement

The Alumni are a strong support to the institution. An active Alumni Association can contribute in academic matters, student support as well as mobilization of resources — both financial and non financial. The institution nurtures the alumni association/chapters to facilitate them to contribute significantly to the development of the institution through financial and non-financial means.

#### Criterion VI: - Governance, Leadership and Management

Effective functioning of an institution can be gauged by the policies and practices it has evolved in the matter of planning human resources, recruitment, training, performance appraisal, financial management and the overall role of leadership.

The focus of Criterion VI is captured in the following Key Indicators:

#### **KEY INDICATOR**

- 6.1 Institutional Vision and Leadership
- 6.2 Strategy Development and Deployment
- 6.3 Faculty Empowerment Strategies
- 6.4 Financial Management and Resource Mobilization
- 6.5 Internal Quality Assurance System (IQAS)

#### 6.1 Institutional Vision and Leadership

Effective leadership by setting values and participative decision- making process is key not only to achieve the vision, mission and goals of the institution but also in building the organizational culture. The formal and informal arrangements in the institution to co-ordinate the academic and administrative planning and implementation reflects the institutions efforts in achieving its vision.

#### 6.2 Strategy Development and Deployment

The leadership provides clear vision and mission to the institution. The functions of the institution and its academic and administrative units are governed by the principles of participation and transparency. Formulation of development objectives, directives and guidelines with specific plans for implementation by aligning the academic and administrative aspects improves the overall quality of the institutional provisions.

#### **6.3 Faculty Empowerment Strategies**

The process of planning human resources including recruitment, performance appraisal and planning professional development programmes and seeking appropriate feedback, analysis of responses and ensure that they form the basis for planning. Efforts are made to upgrade the professional competence of the staff. There are mechanisms evolved for regular performance appraisal of staff.

#### 6.4 Financial Management and Resource Mobilization

Budgeting and optimum utilization of finance as well as mobilization of resources are the issues considered under this Key Indicator. There are established procedures and processes for planning and allocation of financial resources. The institution has developed strategies for mobilizing resources and ensures transparency in financial management of the institution. The income and expenditure of the institution are subjected to regular internal and external audit.

#### **6.5 Internal Quality Assurance System (IQAS)**

The internal quality assurance systems of HEIs are Self-regulated responsibilities of the higher education institutions, aimed at continuous improvement of quality and achieving academic excellence. The institution has mechanisms for academic and administrative auditing. It adopts quality management strategies in all academic and administrative aspects. The institution has an IQAC and adopts a participatory approach in managing its provisions.

#### **Criterion VII: - Institutional Values and Best Practices**

An educational institution operates in the context of the larger education system in the country. In order to be relevant in changing national and global contexts an educational institution has to be responsive to the emerging challenges and pressing issues. It has a social responsibility to be proactive in the efforts towards development in the larger contexts. This role of the institution is reflected in terms of the kinds of programmes, activities and preferences (values) that it incorporates within its regular functioning. The extent to which an institution is impactful in this is a sure reflection of its quality.

Every institution has a mandate to be responsive to at least a few pressing issues such as gender equity, environmental consciousness and sustainability, inclusiveness and professional ethics, but the way it addresses these and evolves practices will always be unique. Every institution faces and resolves various kinds of internal pressures and situations while doing this. Some meaningful practices pertinent to such situations are evolved within the institution and these help smooth functioning and also lead to enhanced impact. Such practices which are evolved internally by the institution leading to improvements in any one aspect of its functioning – academic, administrative or organizational, - are recognized as a "best practices". Over a period of time, due to such unique ways of functioning each institution develops distinct characteristic which becomes its recognizable attribute.

The focus of Criterion VII is captured in the following Key Indicators:

#### **KEY INDICATORS**

- 7.1 Institutional Values and Social Responsibilities
- 7.2 Best Practices
- 7.3 Institutional Distinctiveness

#### 7.1 Institutional Values and Social Responsibilities

The institution organizes gender equity promotion programmes. The institution displays sensitivity to issues like climate change and environmental issues. It adopts environment friendly practices and takes necessary actions such as – energy conservation, rain water harvesting, waste recycling (solid/liquid waste management, e-waste management), carbon neutral, green practices etc. The institution facilitates the differently abled (Divyangjan friendliness), effective dealing of location advantages and disadvantages (situatedness), explicit concern for human values and professional ethics etc. In other words, the concerns for social responsibilities as well as the values held by the institution are explicit in its regular activities.

#### 7.2 Best Practices

Any practice or practices that the institution has internally evolved and used during the last few years leading to positive impact on the regular functioning of the institution can be identified as "best practice/s". These are not any activity prescribed by some authority. At some point in time the institution evolves some innovation or a change in some aspect of functioning. This practice is relevant mainly within the institution at a given point in time. It could be in respect of teaching learning, office practices, maintenance and up keep of things or dealing with human beings or money matters. But adopting that practice has resolved the difficulty or has brought in greater ease in working in that aspect. In brief, these 'best practices' are relevant within the institutional context and may pertain to either academic or administrative or organizational aspects of institutional functioning.

#### 7.3 Institutional Distinctiveness

Every institution would like to be recognized for certain of its attributes which make it 'distinct', or, one of its kinds. Such attributes characterize the institution and are reflected in all its activities in focus and practice.

#### IV. ELIGIBILITY FOR ASSESSMENT AND ACCREDITATION BY NAAC

Higher Education Institutions (HEIs), if they have a record of at least two batches of students graduated or been in existence for six years, whichever is earlier, are eligible to apply for the process of Assessment and Accreditation (A&A) of NAAC, and fulfil the other conditions or are covered by the other provisions, if any, mentioned below:

### 1. Universities (Central/State/Private/Deemed-to-be) and Institutions of National Importance

- a. Provided the Institutions /Deemed –to-be Universities and their off-campuses if any are approved by MHRD/UGC. NAAC will not consider the unapproved off-campuses for A&A.
- b. Provided that these institutions have regular students enrolled in to the full time teaching and Research programmes offered on campus.
- c. Provided further that the duly established campuses within the country, if any, shall be treated as part of the Universities / Institutions of National Importance for the A&A process.
- d. NAAC will not undertake the accreditation of off-shore campuses

### **2. Autonomous colleges/Constituent Colleges/ Affiliated Colleges** (affiliated to universities recognized by UGC as an affiliating University)

- a) Provided the Colleges are affiliated to a University recognized by UGC for the purposes of affiliation. Constituent colleges of a Private and Deemed- to-be Universities are considered as the constituent units of the University and thus will not be considered for A&A independently. Such constituent colleges need to come along with the University.
- b) Provided the colleges/institutions not affiliated to a University are offering programmes recognized by Statutory Professional Regulatory Councils and have been recognized by Association of Indian Universities (AIU) or other such Government agencies concerned, as equivalent to a degree programme of a University.

### 3. Accredited HEIs applying for Re-assessment or Subsequent Cycles (Cycle 2, Cycle 3, Cycle 4....) of Accreditation

- a) Institutions, which would like to make an improvement in the accredited status, may apply for **Re-assessment**, after a minimum of one year and before three years of accreditation subject to the fulfillment of other conditions specified by NAAC from time to time for the purpose.
- b) Institutions opting for **Subsequent Cycles** (**Cycle 2, Cycle 3, Cycle 4....**) of **Accreditation** can submit the Institutional Information for Quality Assessment (IIQA), during the last six months of the validity period subject to the fulfillment of other conditions specified by NAAC from time to time for the purpose.
- **4. Any other HEIs** at the discretion of NAAC.

#### Note:

1. All the institutions intending to apply for Assessment and Accreditation by NAAC need to mandatorily upload the information on All India Survey on Higher Education (AISHE) portal. AISHE code (reference number) is one of the requirements for Registration.

#### V. THE ASSESSMENT PROCESS

Taking cognizance of the diversity in the kinds of institutions HEIs have been grouped under three categories namely, Universities, Autonomous Colleges and Affiliated/Constituent Colleges.

The assessment process will be carried out in three stages. As stated earlier, it will comprise three main components, viz., Self Study Report (SSR), Student Satisfaction Survey and the Peer Team Report. The SSR has a total of 115 Metrics for Universities, 107 Metrics for Autonomous, 93 & 96 Metrics for UG & PG Affiliated/Constituent Colleges respectively, covering the seven Criteria described earlier. The SSR has two kinds of Metrics: one, those requiring quantifiable facts and figures as data which have been indicated as 'quantitative metrics' (Q<sub>n</sub>M); and two, those metrics requiring descriptive responses and are accordingly named 'qualitative metrics' (Q<sub>l</sub>M). Table 1 depicts the distribution of Key Indicators (KIs) and Metrics across them.

Table 1: Distribution of Metrics and KIs across Criteria

Type of HEIs	Universities	Autonomous Colleges	Affiliated/Constituent Colleges		
		UG		PG	
Criteria	7	7	7	7	
Key Indicators (KIs)	34	34	31	32	
Qualitative Metrics (Q <sub>l</sub> M)	36	35	35	36	
Quantitative Metrics (Q <sub>n</sub> M)	79	72	58	60	
Total Metrics (Q <sub>l</sub> M + Q <sub>n</sub> M)	115	107	93	96	

**Table 2** gives the details of weightage given to the various Key Indicators and Criteria. In view of the variations in the institutional emphasis on the KIs among the three categories of HEIs, weightages have been appropriately demarcated. Each metric is designated a weightage which is indicated elsewhere in this Manual.

Table 2 Distribution of weightages across Key Indicators (KIs)

Criteria	Key Indicators (KIs)	Universities	Autonomous Colleges	Affiliate tue Coll	ent
1. Curricular Aspects	1.1 *(U)Curriculum Design and Development	50	50	NA	NA
	1.1. *( <b>A</b> ) Curricular Planning and Implementation	NA	NA	20	20
	1.2 Academic Flexibility	50	40	30	30
	1.3 Curriculum Enrichment	30	40	30	30
	1.4 Feedback System	20	20	20	20
	Total	150	150	100	100
2. Teaching- Learning and	2.1 Student Enrolment and Profile	10	20	40	40
Evaluation	2.2 Catering to Student Diversity	20	30	50	50
	2.3 Teaching-Learning Process	20	50	50	50
	2.4 Teacher Profile and Quality	50	50	60	60
	2.5 Evaluation Process and Reforms	40	50	30	30
	2.6 Student Performance and Learning Outcomes	30	50	60	60
	2.7 Student satisfaction Survey	30	50	60	60
	Total	200	300	350	350
3. Research, Innovations	3.1 Promotion of Research and Facilities	20	20	NA	NA
and Extension	3.2 Resource Mobilization for Research	20	10	15	15
	3.3 Innovation Ecosystem	30	10	NA	10
	3.4 Research Publications and Awards	100	30	15	25
	3.5 Consultancy	20	10	NA	NA
	3.6 Extension Activities	40	50	60	50
	3.7 Collaboration	20	20	20	20
	Total	250	150	110	120

4. Infrastructure	4.1 Physical Facilities	30	30	30	30
and Learning Resources	4.2 Library as a Learning Resource	20	20	20	20
	4.3 IT Infrastructure	30	30	30	30
	4.4 Maintenance of Campus Infrastructure	20	20	20	20
	Total	100	100	100	100
5. Student	5.1 Student Support	30	30	50	50
Support and Progression	5.2 Student Progression	40	30	30	25
	5.3 Student Participation and Activities	20	30	50	45
	5.4 Alumni Engagement	10	10	10	10
	Total	100	100	140	130
6. Governance, Leadership and	6.1 Institutional Vision and Leadership	10	10	10	10
Management	6.2 Strategy Development and Deployment	10	10	10	10
	6.3 Faculty Empowerment Strategies	30	30	30	30
	6.4 Financial Management and Resource Mobilization	20	20	20	20
	6.5 Internal Quality Assurance System	30	30	30	30
	Total	100	100	100	100
7. Institutional Values and Best	7.1 Institutional Values and Social Responsibilities	50	50	50	50
Practices	7.2 Best Practices	30	30	30	30
	7.3 Institutional Distinctiveness	20	20	20	20
	Total	100	100	100	100
	TOTAL SCORE	1000 *	1000 *	100	00 *

<sup>\*</sup> In case of HEIs who exercise to opt for the weightage of  $\leq$ 3% of Non Applicable Metrics, the total score will vary accordingly.

#### **NA - Not Applicable**

<sup>(</sup>U) - applicable only for Universities and Autonomous Colleges

 $<sup>\</sup>textbf{(A) -} applicable \ only for \ the \ Affiliated \ / \ Constituent \ Colleges$ 

#### VI. PROCEDURAL DETAILS

HEIs are expected to read the below given details carefully and note the specifications of the revised process of A&A.

- 1. Eligible HEIs seeking A&A are required to submit Institutional Information for Quality Assessment (IIQA) online any time during the year. Duly filled in IIQAs of eligible HEIs will be accepted by NAAC for further processing and others will be rejected.
- 2. In case of rejection of IIQA applications specific suggestions would be given to HEIs to facilitate them to resubmit IIQA. An institution can reapply twice after the first attempt resulted in rejection. That is, each HEI is permitted three attempts in a year, with a single fee. After this, it will be considered a fresh application with required fees.
- 3. After the acceptance of IIQA, the institution will be asked to fill the Self Study Report (SSR) with the required document to be uploaded in the portal of NAAC website within 45 days. The SSR of the HEI will then be subjected to further process. As preparation of SSR is a systematic process, so it is suggested that the HEIs should be ready with soft copy of SSR and related documents well in advance of submitting IIQA. Those institutions who fail to submit SSR within 45 days will have to apply afresh starting from IIQA & its fees. It is to be noted that the extension for submission of SSR will be possible, if the request (by raising the issue in Issues Management System (IMS) with proper reason & proof) is done by the HEI before the expiry of the stipulated time, only in cases of natural calamities, floods, payment settlement delay, technical problems for a period upto maximum of 15 days after seeking approval from the Competent Authority. No further extension will be given in the portal. In all such cases the A&A process gets terminated and IIQA fees paid shall be forfeited and the HEIs have to come afresh by submitting IIQA with the requisite fees. In any case fees for IIQA will not be refundable.
- 4. The SSR has to be uploaded as per the format in portal of NAAC. After submission of SSR on NAAC portal HEI would receive an auto generated link/ID of SSR in their registered email id. The same SSR in .pdf format should be then uploaded on institutional website.
- 5. The SSR has to be submitted only online. HEIs should make necessary preparations with the required data, documents and/or responses before logging on to the NAAC website for submission of SSR online. Careful study of the Manual will be of great help in this regard.
- 6. HEIs are requested to go through the Standard Operating Procedure (SOP) available in Apply Online Tab in NAAC website, before preparation of SSR.
- 7. As indicated earlier, the SSR comprises both Qualitative and Quantitative metrics. The Quantitative Metrics  $(Q_nM)$  add up to about 70% and the remaining about 30% are Qualitative Metrics  $(Q_lM)$ .
- 8. **Optional Metrics** (**Applicable only for Colleges**): In these diversified education system, there can be few metrics which may not be applicable to the HEI's. Thus in order to facilitate the HEI's NAAC has come out with this concept of Non Applicable Metrics.
  - Thus the provision is made for the HEI's to opt out some of the metrics which may not be applicable to them for various reasons. Following are the rules for opting out non applicable metrics:
  - a) Maximum weightage of metrics that can be opted out shouldn't exceed 30 (up to 3%).
  - b) Metrics with maximum of total 10 weightage per criteria can only be opted out.

- c) All metrics in Criteria 1, 2 & 7 are essential. None of the metrics in these Criteria can be opted out.
- d) Metrics identified as optional can only be opted out (list of optional metrics are stated in Appendices 3 of Autonomous and Affiliated College Manual).
- e) Qualitative metrics cannot be opted out.
- The calculation of Cumulative Grade Point Average (CGPA) of Higher Education Institutions (HEIs) will be done excluding the metrics as opted out with 30 weightage (up to 3%) by the HEIs. This decision is aimed at helping HEIs, as they will not be assessed on metrics not applicable to them. HEIs willing to opt out the non applicable metrics need to exercise the same, prior to final submission of SSR to NAAC.
- 9. The data submitted on Quantitative Metrics  $(Q_nM)$  will be subjected to validation exercise with the help of Data Validation and Verification (DVV) process done by NAAC. The responses to Qualitative Metrics  $(Q_lM)$  will be reviewed by the Peer Team on site only after the institution clears the Pre-qualifier stage.
- 10. Any Institution found to be providing wrong information/data during validation and verification stage will be asked for clarifications. On the basis of clarifications submitted by the HEIs the data will be again sent for DVV process. The process of Data Validation and Verification (DVV) by NAAC will be done in not more than 30 days.
- 11. **Pre-qualifier**: The Quantitative Metrics (Q<sub>n</sub>M) of SSR will be sent for Data Validation and Verification (DVV) Process. After DVV process, a DVV deviation report will be generated. On the basis of the deviation report, the A&A process will proceed further as per the following conditions:
  - a) HEI whose Metrics are found to be deviated will be liable for the penalty or legal action. Their first installment of accreditation fees will also be forfeited, and the name of such HEI will be sent to statutory authorities for further actions.
  - b) HEI that clears the DVV process will proceed for Peer Team Visit with a condition of a Prequalifier, that the HEI should score at least 25% in Quantitative Metrics  $(Q_nM)$  as per the final score after the DVV Process. If the HEI does not clear the Pre-qualifier stage then they will have to apply afresh by submitting the IIQA and its fees. Such HEIs are eligible to apply again only after six months from the day of declaration of Pre-qualification status.
- 12. After the DVV process, NAAC will intimate the HEI, regarding the status of the pre-qualification. Only pre-qualified HEIs will enter the next round of assessment to be done by the Peer Team during their on-site visit. The focus of Peer Team visit will be on the Qualitative Metrics (Q<sub>1</sub>M).
- 13. Student Satisfaction Survey (SSS): It will be conducted as per the following conditions:
  - a) SSS will be conducted simultaneously with DVV process.
  - b) Higher Education Institutions (HEIs) have to strictly upload data of at least 50% of currently enrolled students as per data template format of excel sheet given in portal.
  - c) The SSS questionnaire (20 objective & 01 subjective) will be e-mailed to all students and the following rule will be applied for processing the responses.
    - i. For colleges (UG/PG and Autonomous) responses should be received from at least 10% of the student population or 100, whichever is lesser.
    - ii. For Universities -10% of the student population or 500, whichever is lesser.
  - d) If the response rate is lower than the limits mentioned by NAAC, the metric will not be taken up for evaluation.

- e) SSS will be completed within one month after its initiation.
- 14. Peer Team visit of the institution should not exceed three months after clearance of Pre-qualifier stage.
- 15. Based on the size and scope of academic offerings at the HEIs, the number of days and experts for onsite visit may vary from 2-3 days with 2-5 expert reviewers visiting the institutions. The visiting teams' role would be very specific in the revised model limited to Qualitative Metrics (Q<sub>1</sub>M). The teams would play an important role in reviewing the intangible aspects.
- 16. NAAC will disclose the details of the Peer Team members only three days before the scheduled PTV dates. HEIs will not be responsible for Logistics for the Visiting Teams. Hence forth NAAC will directly take care of all the logistics regarding the Peer Teams visiting the institutions. All payment towards TA, DA, Honorarium, etc., will be directly paid by NAAC to the nominated members. There would be no financial transactions between the Institution and the Peer Team members.
- 17. The institutions need to add a link in home page of their institutional website for NAAC records/files viz., SSR, Peer Team Report, AQAR, Certificate of NAAC and Accreditation documents etc., for easy access by its stakeholders. The said link should be clearly visible/highlighted (without password).

#### 18. Guidelines for filling up Self-Study Report (SSR):

- Extended profile contains all the questions which are basically the figures of denominators of the formulas used for calculation of various Metrics values.
- There are Tool Tips at various places in portal, such as Metrics, sub-metrics, upload, etc. which are given as guidance regarding the sort of data required to be submitted by the institution. The Tool Tip is denoted in the form of . Institutions are required to go through the respective Tool Tip thoroughly before filling the data.
- The data filled should contextualize with the related metrics. There is an upload limit (5 MB) for the documents for various Metrics, if the size of the document exceeds that limit, Institution may upload the same in their own website without password protection. The link of the said uploaded document should be given in the portal.
- The data of the students for Student Satisfaction Survey (SSS) has to be submitted concurrently during online submission of SSR.
- Where-so-ever 'Asterisk Red mark' \* is indicated in the portal it should be understood as mandatory requirement.
- 19. Policy to withdraw Accreditation applications by Higher Education Institutions (HEIs): HEIs which have submitted their Self Study Reports (SSRs) for any reason does not complete the A&A process: -
  - Will host the information that it has withdrawn / not completed the process on the HEI website and the information will be hosted on NAAC website too.
  - Will be allowed to apply for A&A only after a period of one year from the date of submission of SSR.
  - The fees submitted by HEI for Assessment and Accreditation process so far will be forfeited.
- 20. Non-compliance of DVV Process: Institutions are given 15 days time to complete the DVV process, and are supposed to respond within stipulated time during DVV clarification stage. In

unforeseen situations (such as natural calamities, political disturbances and alike) when the institutions fail to comply with the DVV process, a further extension of 7 days shall be granted on the basis of decision from Competent Authority. HEIs which do not comply to the DVV clarification process, assessment and accreditation process of such institutions will be terminated at the level of DVV clarification and the fees paid for IIQA and the SSR 1<sup>st</sup> installment will be forfeited. Such institutions shall reapply for accreditation after one year from the date of declaration of decision in Standing Committee (SC) meeting, by submission of IIQA and filling SSR afresh.

#### VII. ASSESSMENT OUTCOME

The final result of the Assessment and Accreditation exercise will be an ICT based score, which is a combination of evaluation of qualitative and quantitative metrics. This will be compiled as a document comprising three parts.

#### PART I - Peer Team Report

- Section 1: Gives the **General Information** of the institution and its context.
- Section 2: Gives Criterion wise analysis based on peer evaluation of qualitative indicators. Instead of reporting with bullet points, this will be a **qualitative**, **descriptive assessment report** based on the Peer Team's critical analysis presenting strengths and weaknesses of HEI under each Criterion.
- Section 3: Presents an **Overall Analysis** which includes Institutional Strengths, Weaknesses, Opportunities and Challenges.
- Section 4: Records **Recommendations for Quality Enhancement of the Institution** (not more than **10** major ones).

#### PART II - Graphical representation based on Quantitative Metrics $(Q_nM)$

This part will be a **System Generated Quality Profile** of the HEI based on statistical analysis of quantitative indicators in the NAAC's QIF (quality indicator framework). Graphical presentation of institutional features would be reflected through synthesis of quantifiable indicators.

#### PART III - Institutional Grade Sheet

Contains the **Institutional Grade Sheet** which is based on qualitative indicators, quantitative indicators and student satisfaction survey using existing calculation methods but it will be generated by a software.

The above three parts will together form "NAAC Accreditation Outcome" document. It is mandatory for the HEIs to display it on their institutional website apart from NAAC hosting it on its website.

#### **Calculation of Institutional CGPA**

The CGPA will be calculated based on the scores obtained from the three sources, viz., The System Generated Scores (SGS) of the quantitative metrics, the scores from the qualitative metrics includes critical appraisal by the Peer Team through on site visit and the scores obtained on the Student Satisfaction Survey. These will be collated through an automated procedure based on 'benchmarks' and assessed on a five point scale, viz., (0, 1, 2, 3 & 4).

#### The Final Grade

On the basis of the CGPA obtained by the institution in maximum possible score of 4.00, the final grade is assigned on a seven point scale as shown in Table 3. The seven point refers to the seven letter grades each aligned to the seven specific score range.

**Table 3 Institutional Grades and Accreditation Status** 

Range of Institutional Cumulative Grade Point Average (CGPA)	Letter Grade	Status
3.51-4.00	A++	Accredited
3.26-3.50	A+	Accredited
3.01-3.25	A	Accredited
2.76-3.00	B++	Accredited
2.51-2.75	B+	Accredited
2.01-2.50	В	Accredited
1.51-2.00	С	Accredited
≤ 1.50	D	Not Accredited

Institutions which secure a CGPA equal to or less than 1.50 are notionally categorized under the letter grade "D". Such unqualified institutions will also be intimated and notified by NAAC as "Assessed and Found not qualified for Accreditation".

#### VIII. MECHANISM FOR INSTITUTIONAL APPEALS

The process of assessment and accreditation is viewed as an exercise in partnership done jointly by the NAAC and the institution being assessed. Every stage of the process is marked by transparency. The institution is consulted at various stages of the process, planning the visit schedule, sharing the draft peer team report before the team leaves the campus etc. In spite of this participatory approach, there may be institutions that might have grievances to be addressed. Therefore, to provide a review mechanism for institutions who are aggrieved about the process or its outcome or any other issues related thereof, the NAAC has evolved **Mechanism for Institutional Appeals**.

On announcement of the A & A outcome, the institution not satisfied with the accreditation status may:

1. Submit the Intent for Appeal within 15 days and appeal proforma within 45 days from the date of declaration of result, through HEI portal.

- 2. The application for appeal should be submitted along with the requisite non-refundable fee of Rs. 1,00,000/- + applicable taxes.
- 3. An Appeals Committee constituted for the purpose will consider the appeal and make recommendations to the Executive Committee (EC). The decision of the EC shall be binding on the institution. Generally the recommendations may be Re-DVV, Re-Visit, No change, etc.
- 4. The clarification process and time lines for Re-DVV is same as DVV process.
- 5. The process of Re-Visit is same except for the logistic expenses will be borne by the NAAC.

Note: HEIs are advised to check their portal & registered email-id frequently for updates throughout the process.

#### IX. RE-ASSESSMENT

Institutions, which would like to make an improvement in the accredited status, may volunteer for re-assessment, after completing at least one year, but not after the completion of three years. The option can be exercised only once in a cycle. Re-assessed institution cannot come for another re-assessment in the same cycle. The current procedures and methodology including the manual for the Assessment and Accreditation is applicable for all institutions applying for re-assessment. The fee structure and other process would be as per the current procedures of Assessment and Accreditation (more details can be obtained from NAAC website). Institutions that volunteer for re-assessment will not be eligible for fee waiver and reimbursement of accreditation expenses.

#### X. SUBSEQUENT CYCLES OF ACCREDITATION

The methodology for subsequent cycles of accreditation remains the same. However, due consideration would be given to the post-accreditation activities resulting in quality improvement, quality sustenance and quality enhancement. In the SSRs institutions opting for subsequent cycles of accreditation need to highlight the significant quality sustenance and enhancement measures undertaken during the last four years. A functional Internal Quality Assurance Cell (IQAC) and timely submission of Annual Quality Assurance Reports (AQARs) are the Minimum Institutional Requirements (MIR) to volunteer for second, third or fourth cycle accreditation.

Institutions intending to be assessed to continue their accreditation need to apply afresh by submission of A&A application during the last six months of their validity period.

The validity period of NAAC accreditation for third / fourth cycle institutions will be extended from five years to seven years, with a condition that they have obtained highest grade for immediate preceding two cycles continuously, in addition provided the institution again obtains highest grade in the third / fourth cycle also.

With reference to the Highest Grade obtained by HEI's in various cycle will be as below: -

'A++' with CGPA 3.51 in the Grading system that is effective from 1st March, 2018.

'A++ & A+' with CGPA 3.51 in the Grading system that was effective, between 1st July, 2016 to 28th Feb, 2018

'A' in the Grading system that was effective, between 1st April, 2007 to 30th June, 2016

'A++, A+, & A' with score 85-100 that was effective between 16th March 2002 to 31st March 2007.

In the case of institutions which apply for reaccreditation within the stipulated period of six months before the end of the cycle of accreditation, as per the guidelines of National Assessment and Accreditation Council (NAAC), the gap period between two consecutive accreditation will be condoned. In case of other institutions which have not applied as per the guidelines mentioned above, the maximum period for condonation would be one year between the two consecutive accreditation cycles.

#### XI. THE FEE STRUCTURE AND OTHER FINANCIAL IMPLICATIONS

New Fee Structure (w.e.f. Nov 27, 2019)

#### 1. IIQA Fee

For Registration – applicable to all institutions i.e., irrespective of their status of recognition under 12B of UGC Act, 1956( i.e., recognized / not recognized)

Process	Total amount of Application fee for Assessment and Accreditation (A&A) to be paid by the Institution
Institutional Information for Quality Assessment (IIQA)	Rs. 25,000/- + G S T 18% (Non-refundable) *

<sup>\*</sup> In case of rejection of IIQA application, HEIs may resubmit IIQA applications for maximum of three attempts without IIQA fees, including the rejection attempt, within the period of a year.

2. Assessment and Accreditation (A&A) Fee For Universities and Professional Institutions				
Туре	Total amount of A&A Fee	Amount to be Paid by the Institution		
1 to 10 departments	Rs. 3,75,000/-**+ GST18%	Rs.1,87,500/-** + GST18%  (50% of Total fee along with the online submission of SSR)  (Non-refundable)		

More than 10 departments	Rs. 7,50,000/-** + GST18%	Rs.3,75,000/-** + GST18% (50% of Total fee along with the online submission of SSR) (Non-refundable)
--------------------------	------------------------------	--

The accreditation fee will be limited to a maximum amount of Rs. 7,50, 000/-+ GST18%, per institution.

<sup>\*\*</sup> Balance 50% of total fees along with 18% GST before 15 days from the date of on site visit.

For Colleges (Government, Gran		
Type	Total amount of	Amount to be paid
	A&A Fee	by the Institution
a. General College with multi	Rs. 1,85,000/-**	Rs.92,500/-** + GST18%
faculties	+ GST18%	(50% of Total fee along with the online
		submission of SSR) (Non-refundable)
b. General College with mono	Rs. 1,25,000/-**	Rs.62,500/-** + GST18%
faculty	+ GST18%	(50% of Total fee along with the online
		submission of SSR) (Non-refundable)
C. Teacher Education Institutions	Rs. 1,25,000/-**	Rs.62,500/-** + GST18%
(General TEIs, Physical Education	+ GST18%	(50% of Total fee along with the online
Institutions & Special Education		submission of SSR) (Non-refundable)
Institutions)		, ,

<sup>\*\*</sup> Balance 50% of total fees along with 18% GST before 15 days from the date of on site visit.

#### Note:

- i. **Professional Institutions -** Higher Education Institutions (HEIs) in which all the programs offered are recognised by Statutory Regulatory Authority(s) (SRA) (Excluding Teacher Education Institutions) or HEIs in which 50 % or more of the programmes offered are recognised by the Statutory Regulatory Authority (s). Similar to Universities the A&A fee for **Professional Institutions** will be calculated depending on the number of the departments.
- **ii.** NAAC classified the programs offered leading to specific Degrees awarded as Arts Faculty, Commerce Faculty and Science Faculty. In case of General Colleges, HEIs are broadly categorised by NAAC for the purposes of deciding on the applicable Fee as Mono Faculty and Multi Faculty colleges.
  - Colleges offering programs leading to Degrees such as BA, MA, BSW, MSW, BRS, MRS are considered as Arts Faculty, those colleges offering programs leading to Degrees such as B.Com, M.Com, BBA, BMS and other degrees relating to programs (not recognised by any SRA) in business administration/commerce/management are considered as Commerce Faculty.
  - Science Faculty are those offering programs leading to Degrees such as B.Sc., M.Sc., <u>B.F.Sc.</u>, <u>M.F.Sc.</u>, BCA, B. Stat. M. Stat. and other degrees relating to programs (not recognised by any SRA) in applied and pure sciences.
  - **a. Mono Faculty** The **Mono faculty institutions** are those Higher education Institutions (HEIs) offering programs in only one discipline i.e. either in Arts, Commerce or Science.
  - **b. Multi Faculty** The **Multi faculty institutions** are those Higher education Institutions (HEIs) offering programs in more than one discipline i.e. either in a combination of Arts and Commerce, Science and Commerce, Science and Arts or

Arts, Commerce and Science.

**c. Teacher Education Institutions are those** Higher Education Institutions (HEIs) in which all the programs offered are recognised by Statutory Regulatory Authority(s) (SRA) i.e. NCTE or RCI or HEIs in which more than 50% of the programmes offered are recognized by SRAs i.e. NCTE or RCI.

#### 4. Balance amount 50%

- i. 50% of the stipulated fee+ applicable taxes along with on line submission of Self-study Report (SSR) (Non-refundable).
- ii. The pre-qualified HEIs will be asked to pay balance 50% of the stipulated fees+ applicable taxes as shown in column 2 & 3 above before 15 days from the visit date. If the institution does not pay the fee within 15 days, the SSR will not be processed. They have to apply again / afresh with IIQA and its fees.

#### • Mandatory Taxes/GST will not be refunded.

iii. If the Institution does not take up the accreditation process, the fees will not be returned to the institution. However, the same will be adjusted when accreditation process is taken up. (The Maximum time limit up to which it can be carried forward shall be one year from the date of submission of SSR).

## 5. Logistics Fee: Institution has to pay an advance, towards logistic expenses for the arrangement of Peer Team Visit, after clearing Prequalifier, which is as follows:-

- a. All General colleges, Professional colleges and Teacher education institutions will have 2 day visit for which the fee structure will be 1,50,000 + GST.
- b. In case of exceptional case of Professional colleges with proper justifications and approval from the competent authority the Peer Team Visit can be extended to 3 days & the fee structure will be 3,00,000 + GST.
- c. For University the Fee structure of logistics will be 3,00,000 + GST for 3 or more days of visit.
- d. If the University has UGC recognized off-shore campus/centers, then the University has to pay an additional fees of Rs. 2,00,000/- + GST or actual per off-shore campus to be visited.

#### 6. Appeals Mechanism and Fee:

Review of Accreditation (grievance) Rs. 1,00,000/- + GST 18% as applicable from time to time.

#### 7. For subsequent cycles of Accreditation:

The fee structure proposed for Assessment and Accreditation and towards logistics as above applies for all the cycles of Accreditation and Re-assessment for all Institutions.

8. Provision for Reimbursement of A&A fees and PTV logistics fees to Government Higher Education Institutions Recognized under 2f &

#### **12B of UGC act 1956**

Government Higher Education Institutions which are recognized under section 2(f) and 12B of UGC Act 1956 should also pay the assessment and accreditation fees. The A&A fees and expenses on TA and logistics expenses of peer team would be reimbursed as per NAAC guidelines on submission of the latest General Developmental Grants sanction letter of UGC with an attestation by the Head of the Institution and other necessary documents. The reimbursement will be done as and when NAAC receives grants from UGC.

#### 9. Mode of Payment: Online:

The fee can be paid through online using payment option available in the HEI portal.

## XII. GETTING READY FOR SUBMISSION OF SELF - STUDY REPORT (SSR)

HEIs applying for A&A process should take note of the changes in the assessment process. It must be noted that the SSR has to be submitted online only through portal. The portal will be made available to the Institution on the NAAC website in 'Apply Online Tab'. It would be helpful if the institution read the Manual and Standard Operating Procedure (SOP) carefully and get ready with all kinds of details required to be filled up in online format. Use this Manual for understanding the revised process of A&A and preparing for the submission of SSR in the new online format.

Some significant tips are reiterated below.

- ➤ While submitting the IIQA, ensure that there is adequate number of days for processing the SSR within the stipulated period, after the date of its acceptance by NAAC.
- ➤ The SSR has to be filled online; for this NAAC will provide access to the respective portal on the website for institutions, according to pre-declared timeline.
- ➤ Read instruction about where to upload the documents and data, in what format data have to be presented for the various metrics and required verbal explication for the qualitative metrics.
- ➤ Kinds of information to be filled in the SSR are given in the QIF, presented in Section B.
- ➤ The Profile of the Institution given in Section B is self-evident in seeking information about the institution.
- ➤ The QIF given in Section B indicates the kinds of data and documents required for each of the Metrics while filling up the SSR and also kinds of responses to be given.
- ➤ In an initial exercise, the institution can prepare details as sought in the QIF (Section B) about the various aspects of its functioning and upload them in a protected space on the institutional website. This will make it easy to upload and/or make them available through hyperlinks whenever required.
- ➤ Some of the documents indicated such as minutes of various committees/bodies, financial details and similar items for which the institution may not like to provide in open access could be kept ready and made available through hyperlinks whenever required.

- ➤ Keep all the relevant documents and data indicated in the QIF for each Metric under all KIs as a template so that when access to online SSR is available, it's easy to provide pertinent data.
- Wherever verbal descriptions are required write briefly as indicated (eg. . . in not more than 500 words.... or.... in not more than 200 words..., etc). Contemplate well and prepare the write ups explicating the highlights of the sought details about the institution without wasting space/words on 'frill' details.
- ➤ The online formats (templates) for submitting data with respect to Quantitative Metrics (QnM) is given in Sub Section 6 of Section B. The same template in excel format can be downloaded from NAAC website available in an 'Apply Online Tab'.
- Ensure authentic, correct data are provided throughout. **Incorrect data or false details could lead to disqualification or penalty.**
- > Strictly adhere to the time specifications given by NAAC.
- ➤ Some details may have to be worked out if they are not ready; eg. COs, PSOs, compiled reports from various minutes and analyses of feedback, etc...
- ➤ Keep a brief executive summary for upload as per details given in Section B.
- > Do not send any information as hard copy to NAAC unless specified.
- ➤ Read the Manual completely including the Glossary / Notes and SOP available in NAAC Website. This will help in clear understanding of the terms used in the Quality Indicator Framework (QIF).
- For Metric related to finance the preceding financial year (1<sup>st</sup> April to 31<sup>st</sup> March) may be used to consolidate data, for publication related data preceding calendar year (1<sup>st</sup> January to 31<sup>st</sup> December) data to be entered and for the other metrics the preceding academic year may be taken for data to be entered in 'data capturing format' of portal. Wherever the requirement of current year data is mentioned, use the data of last completed academic year.

#### XIII. MANDATORY DISCLOSURE ON HEI'S WEBSITE

To ensure the transparency in the process of Assessment and Accreditation, it is necessary for the Higher Educational Institution's (HEI's) to upload the SSR along with other relevant documents on Institutional website. Thus it is suggested to create a separate NAAC tab/link on Higher Educational Institution's (HEI's) website and upload following documents till the validity period of Accreditation is over:

- 1) SSR submitted online, to be uploaded after DVV process only (.pdf format).
- 2) Data templates which are uploaded along with SSR.
- 3) Annual Quality Assurance Report (AQAR Year wise).
- 4) Accreditation outcome document viz., Certificate, Grade sheet, etc.

The Higher Educational Institution's (HEI's) may suitably design their NAAC tab/link to accommodate all relevant documents.

# SECTION-B Data Requirements for Self - Study Report (SSR)

This section gives details of various data required for filling up the online format of the Self - Study Report, viz.,

- 1. Executive Summary
- 2. Profile of the Institution
- 3. Extended Profile of the Institution
- 4. Quality Indicator Framework (QIF)
- 5. Data Templates / Documents (Quantitative Metrics)

## 1. Executive Summary

Every HEI applying for the A&A process shall prepare an Executive Summary highlighting the main features of the Institution including

- **Introductory Note** on the Institution: location, vision mission, type of the institution etc.
- **Criterion-wise Summary** on the Institution's functioning in not more than 250 words for each criterion.
- Brief note on Strength Weaknesses Opportunities and Challenges
   (SWOC) in respect of the Institution.
- Any additional information about the Institution other than ones already stated.
- Over all conclusive explication about the institution's functioning.

The Executive summary shall not be more than 5000 words.

#### 2. Profile of the Institution

1	l .	Basic	Inform	nation

Name and Address	of the College:				
Name :					
Address:					
City:	Pin :		State :		
Website:					
2. For Communica	ation:				
Designation	Name	Telephone with STD cod	Mobile le	Fax	Email
Principal		O: R:			
Vice Principal		O:			1
IQAC Co-		R: O:			1
ordinator		R:			
<ol> <li>Status of the Institution:         Affiliated Colle Constituent College Any oth (specify)     </li> <li>Type of Institute</li> </ol>	ner				
	Women ducation				
	ed minority institu	ution?			
Yes	No [				

$\epsilon$	Sources of fund	ding: Government	Gra	nt-in-aid Se	lf- fin	nancing Any	other
7	7. a. Date of estab	olishment o <del>f the c</del> olleg	e:			(dd/mm/yyyy	y)
	<ul><li>b. University to a constituent of</li><li>c. Details of UG</li></ul>		filiated	l /or which g	gover	ns the colleg	e (If it is
	Under Section	Date, Month of (dd-mm-yy)		r		Remarks(If	any)
	i. 2 (f)						
	ii. 12 (B)						
	(Enclose the Certi	ficate of recognition u/s	2 (f) ar	nd 12 (B) of t	he U(	GC Act)	
		cognition/approval by DCI, PCI, RCI etc (otl	•		ory	bodies like	AICTE,
	Statutory Regulatory Authority	Recognition/Approv details Institution/Departme Programme		Day, Month and Year (dd-mm-yyyy)		Validity	Remarks
	i.						
	ii.						
	iii.						
	iv.						
	(Enclose the recog	gnition/approval letter)				-	
8.	by the UGC), on	ing university Act pro its affiliated colleges:		or conferme	nt of	autonomy (a	as recognized
	Yes	No					
	If yes, has the Co	ollege applied for avai	ling th	e autonomo	us sta	itus?	
	Yes	No					
9.	Is the college rec	cognized					
	a. by UGC a	as a College with Poter	ntial fo	r Excellence	e (CP	PE)?	
	Yes	No _					

					. •	2		
		-	•	any other g	governmental	agency?		
		Yes N	No					
If y	es,	Name of the age	ncy		and			
		Date of rec	ognition:		(dd/mr	n/yyyy)		
10	0. L	ocation of the ca	ampus and are	ea in				
	_	q.mts: Location *						
		Campus area in so	լ. mts.					
	E	Built up area in so	ı. mts.					
	(	* Urban, Semi-urb	oan, Rural, Trib	l oal, Hilly A	rea, Any others	s specify)		
	11.	Details of p year)	orogrammes (	offered by	the college	(Give data	for current a	cademic
	SI. No.	Programme Level	Name of the Programme/ Course	Duration	Entry Qualification	Medium of instruction	Sanctioned/ approved Student strength	No. of students admitted
		Under-Graduate						
		Post-Graduate						
		Integrated Programmes PG						
		Ph.D.						
		M.Phil.						
		Ph.D						
		Certificate courses						
		UG Diploma						
		PG Diploma						
		Any Other (specify and provide details)						

If yes, date of recognition: ...... (dd/mm/yyyy)

12.	Please	fill i	n the	follo	wing	details	if ap	plicable	:

	Self-financed programmes offered	New Programmes introduced
		during the last five years
Number of		
programs		

13. List the departments: (respond if applicable only and do not list facilities like Library, Physical Education as departments, unless they are also offering academic degree awarding programmes. Similarly, do not list the departments offering common compulsory subjects for all the programmes

like English, regional languages etc.)

Faculty	Departments (eg. Physics, Botany, History etc.)	UG	PG	Research
Science				
Arts				
Commerce				
Any Other (Specify)				

14. Number of teaching and non-teaching positions in the Institution

Positions		Teaching faculty						1-2	T 1.	
	Professor		Associate Professor		Assistant Professor		Non-teaching staff		Technical Staff	
	*M*I	*M		*F	*M	*F	*M	*F	*M	*F
Sanctioned by the UGC / University / State Government Recruited  Yet to recruit										
Sanctioned by the Management/ society or other authorized bodies Recruited										

Yet to recru

<sup>\*</sup>M-Male \*F-Female

15. Qualifications of the teaching staff:

Highest qualification	Prof	fessor	Assoc Profe		Assis Profe	Total			
4	Male	Female	Male	Female	Male	Female			
Permanent teachers	Permanent teachers								
D.Sc./D.Litt.									
Ph.D.									
M.Phil.									
PG									
Temporary teachers									
Ph.D.									
M.Phil.									
PG									
Part-time teachers									
Ph.D.									
M.Phil.									
PG									

16. Number of Visiting Faculty /Guest Faculty engaged with the College.	
The Nilmber of Visiting Eachlity /Lillest Eachlity engaged with the College	
10. Indiffed of visiting faculty/odest faculty chigaged with the contege.	

17. Furnish the number of the students admitted to the college during the last four academic years.

	Year 1		Year 2		Year 3		Year 4	
Categories	Male	Female	Male	Female	Male	Female	Male	Female
SC								
ST								
OBC								
General								
Others								

18. Details on students enrollment in the college during the current academic year:

Type of students	UG	PG	M. Phil.	Ph.D.	Total
Students from the same state where the college is located					
Students from other states of India					
NRI students					
Foreign students					
Total					

19. Please fill in the following details if applicable:

<b>Unit Cost of</b>		
Education		Excluding Salary
	Including Salary Component	Component

<sup>\*</sup> (Unit cost = total annual recurring expenditure (actual) divided by total number of students enrolled)

20. D	ate	of	accreditation*	(applicable	for	Cycle	2,	Cycle	3,	Cycle 4	1 a	ınd	re-
as	ssess	me	nt only)										

Cycle 1: ..... (dd/mm/yyyy) Accreditation Outcome/Result.....

Cycle 2: ..... (dd/mm/yyyy) Accreditation Outcome/Result.........

21. Date of establishment of Internal Quality Assurance Cell (IQAC) IQAC ...... (dd/mm/yyyy)

22. Details regarding submission of Annual Quality Assurance Reports (AQAR) to NAAC

AQAR (i) ..... (dd/mm/yyyy)

AQAR (ii) ..... (dd/mm/yyyy)

AQAR (iii) ...... (dd/mm/yyyy)

AQAR (iv) ..... (dd/mm/yyyy)

#### 3. Extended Profile of the Institution

1 Programme:					
1.1 Numbe	er of courses offe	ered by the Instit	ution across all	programs during	the last five years
Year			ation across an	programs daring	the last live years
Number					
2 Student:	f	: d: d1	C:		
	f students year w	ise during the i	ast five years		
Year Number					
Number					
2.2 Number the last five year	er of seats earmarke ars	ed for reserved c	ategory as per (	GOI/ State Govt r	ule year wise durin
Year					
Number					
	er of outgoing/ fina	l year students y	ear wise during	the last five year	S
Year					
Number					
3 Academic: 3.2 Number of Year	full time teachers y	year wise during	the last five year	ars	
Number					
3.3 Number of	Sanctioned posts y	year wise during	the last five yea	ars	
Year					
Number 4. Instit	ution:				
	ber of Classroom				
	nditure excluding s	salary year wise o	during the last f	ive years (INK in	lakhs)
Year					
Number					
4.3 Number of	Computers				

#### 4. Quality Indicator Framework (QIF)

#### **Essential Note:**

The SSR has to be filled in an online format available on the NAAC website. The QIF given below presents the Metrics under each Key Indicator (KI) for all the seven Criteria.

While going through the QIF, details are given below each Metric in the form of:

- data required
- formula for calculating the information, wherever required, and
- *File description for uploading of document* where so-ever required.

These will help Institutions in the preparation of their SSR.

For some Qualitative Metrics  $(Q_lM)$  which seek descriptive data it is specified as to what kind of information has to be given and how much. It is advisable to keep data accordingly compiled beforehand.

For the Quantitative Metrics  $(Q_nM)$  wherever formula is given, it must be noted that these are given merely to inform the HEIs about the manner in which data submitted will be used. That is the actual online format seeks only data in specified manner which will be processed digitally.

Metric wise weightage is also given.

The actual online format may change slightly from the QIF given in this Manual, in order to bring compatibility with IT design. Observe this carefully while filling up.

#### **UG Colleges**

#### REVISED ACCREDITATION FRAMEWORK

## <u>Criterion 1 – Curricular Aspects (100)</u>

**Key Indicator – 1.1 Curricular Planning and Implementation (20)** 

	ey maicator – 1.1 Curricular Flammig and implementation (	
Metric No.		Weightage
1.1.1.	The Institution ensures effective curriculum delivery through a well	10
	planned and documented process	
	Write description of initiatives in not more than 500 words	
$Q_lM$	File Description	
	Upload Additional information	
	Link for Additional information	
1.1.2.	The institution adheres to the academic calendar including for the	5
	conduct of CIE	
$Q_lM$	Write description in maximum of 500 words	
	File Description	
	Upload Additional information	
	Link for Additional information	
1.1.3.	Teachers of the Institution participate in following activities related to	5
10100	curriculum development and assessment of the affiliating University	
	and/are represented on the following academic bodies during the last	
$Q_nM$	five years	
<b>C.</b>	1. Academic council/BoS of Affiliating university	
	2. Setting of question papers for UG/PG programs	
	3. Design and Development of Curriculum for Add on/	
	certificate/ Diploma Courses	
	4. Assessment /evaluation process of the affiliating University	
	Options	
	1. All of the above	
	2. Any 3 of the above	
	3. Any 2 of the above	
	4. Any 1 of the above	
	5. None of the above	
	Data requirement: (As per Data Template)	
	Number of teachers participated	
	<ul> <li>Name of the body in which full time teacher participated</li> </ul>	
	Total number of teachers	
	Documents: Upload the scanned copies of the letters issued by the	
	affiliating university / institutions w.r.t the activity in which the teachers	
	are involved.	
	File Description:	
	<ul> <li>Details of participation of teachers in various bodies/activities</li> </ul>	
	provided as a response to the metric	

Any additional information

#### **Key Indicator- 1.2 Academic Flexibility (30)**

	Key Indicator- 1.2 Academic Flexibility (30)	
Metric		Weightage
No.	Demonstrate of Decomposition which Chairs Demonstrate Constitution	
1.2.1.	Percentage of Programmes in which Choice Based Credit System (CBCS)/ elective course system has been implemented	10
	(CBCS)/ elective course system has been implemented	10
Q <sub>n</sub> M	1.2.1.1. Number of Programmes in which CBCS/ Elective course system	
	implemented.	
	Data Requirement: (As per Data Template)	
	Name of all Programmes adopting CBCS	
	<ul> <li>Name of all Programmes adopting elective course system</li> </ul>	
	Number of Programmes in which CBCS or elective course system implemented	
	Formula: Total number of Programmes offered <b>X 100</b>	
	Formula. Form number of Frogrammes offered A 100	
	File Description (Upload)	
	Any additional information	
	<ul> <li>Minutes of relevant Academic Council/ BOS meetings</li> </ul>	
	<ul> <li>Institutional data in prescribed format (Data Template)</li> </ul>	
1.2.2.	Number of Add on /Certificate programs offered during the last five	10
0.34	years	
Q <sub>n</sub> M	<b>1.2.2.1:</b> How many Add on /Certificate programs are added within the	
	last 5 years	
	Data Requirement for last five years: (As per Data Template)	
	The template is combined with 1.2.3	
	• Names of the Add on /Certificate programs with 30 or more	
	contact hours	
	<ul> <li>No. of times offered during the same year</li> </ul>	
	• Total no. of students completing the course in the year	
	File Description (Upload)	
	Any additional information  Output  Description:  Output  Des	
	Brochure or any other document relating to Add on /Certificate	
	programs	
	List of Add on /Certificate programs (Data Template )	
1.2.3	Average percentage of students enrolled in Certificate/Add-on	10
	programs as against the total number of students during the last five	10
$Q_nM$	<i>years</i> 1.2.3.1. Number of students enrolled in subject related Certificate or	
∠n <sup>1</sup> √1	Add-on programs year wise during last five years	
	on Programs your most during most into yours	
	Data Requirement: (As per Data Template)	

<ul> <li>Total number of students enrolled in certificate / Add –on</li> </ul>	
programs	
<ul> <li>Total number of students across all the programs</li> </ul>	
Formula:	
Total number of students enrolled in certificate / Add -on programs	
Percentage per year = Total number of students across all the programs X 100	
Average percentage = \frac{\sum Percentage per year}{5}  File Description(Upload)  • Any additional information	
<ul> <li>Details of the students enrolled in Subjects related to certificate/Add-on programs</li> </ul>	
certificate//tud-on programs	

**Key Indicator- 1.3 Curriculum Enrichment (30)** 

Metric No.		Weightage
1.3.1.	Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum	10
Q <sub>l</sub> M	Upload a description in maximum of 500 words  File Description (Upload)  Any additional information  Upload the list and description of courses which address the	
	Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum.	
1.3.2.	Average percentage of courses that include experiential learning through project work/field work/internship during last five years	10
Q <sub>n</sub> M	1.3.2.1: Number of courses that include experiential learning through project work/field work/internship year wise during last five years	
	<ul> <li>Data Requirement for last five years: (As per Data Template)</li> <li>Name of the Course</li> <li>Details of experiential learning through project work/field work/internship</li> </ul>	
	Name of the Programme  Formula:  Number of courses that include experiential learning through project work  Percentage Per Year = /field work/internship Number of courses in all Programmes X 100	
	Average percentage = $\frac{\sum Percentage per year}{5}$ File Descriptions (Upleed)	
	File Description: (Upload)  • Any additional information	

	Programme / Curriculum/ Syllabus of the courses	
	Minutes of the Boards of Studies/ Academic Council meetings	
	with approvals for these courses	
	<ul> <li>MoU's with relevant organizations for these courses, if any</li> </ul>	
	Average percentage of courses that include experiential learning	
	through project work/field work/internship (Data Template)	
1.3.3.	Percentage of students undertaking project work/field work/	10
	internships (Data for the latest completed academic year)	
Q <sub>n</sub> M	1.3.3.1. Number of students undertaking project work/field work / internships	
	Data Requirement : ( As per Data Template)	
	Name of the programme	
	<ul> <li>No. of students undertaking project work/field work / internships</li> </ul>	
	Formula:	
	Number of students undertaking project work	
	/field work / internships × 100	
	Total number of students	
	File Description:(Upload)	
	Any additional information	
	<ul> <li>List of programmes and number of students undertaking project work/field work//internships (Data Template)</li> </ul>	

**Key Indicator- 1.4 Feedback System (20)** 

Metric	1xcy mulcator- 1.4 recuback System (20)	Weightage
No.		0 0
1.4.1.	Institution obtains feedback on the syllabus and its transaction at the	10
	institution from the following stakeholders	
	1) Students 2)Teachers 3)Employers 4)Alumni	
$Q_nM$		
	Options:	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Data Requirement:	
	Report of analysis of feedback received from different stakeholders year	
	wise	
	File Description	
	URL for stakeholder feedback report	
	Action taken report of the Institution on feedback report as stated in the	
	minutes of the Governing Council, Syndicate, Board of Management	
	(Upload)	

	Any additional information (Upload)	
1.4.2	Feedback process of the Institution may be classified as follows:	
$Q_nM$	Options:	10
	A. Feedback collected, analysed and action taken and feedback available on website	
	B. Feedback collected, analysed and action has been taken	
	C. Feedback collected and analysed	
	D. Feedback collected	
	E. Feedback not collected	
	Documents:	
	Upload Stakeholders feedback report, Action taken report of the institute	
	on it as stated in the minutes of the Governing Council, Syndicate,	
	Board of Management	
	File Description	
	Upload any additional information	
	URL for feedback report	

## **Criteria 2- Teaching- Learning and Evaluation (350)**

**Key Indicator- 2.1 Student Enrolment and Profile (40)** 

Metric	Key mulcator- 2.1 Student Emonnent and 1 forme (40)	Weightage
		weightage
No.		
2.1.1.	Average Enrolment percentage (Average of last five years)	
		20
	2.1.1.1. Number of students admitted year wise during last five years	
	2.1.1.2. Number of sanctioned seats year wise during last five years	
$Q_nM$		
QnIVI	Data Requirement last five years	
	Total number of Students admitted	
	Total number of Sanctioned seats	
	Total number of Students admitted	
	Percentage per year = $\frac{\text{Statents attainted}}{\text{Total number of sanctioned seats}} X100$	
	Total number of sunctioned seals \$\frac{1}{\lambda}\frac{1}{0}0	
	_	
	Average percentage = $\frac{\sum Percentage \ per \ year}{5}$	
	Average percentage =	
	5	
	File Description:	
	Any additional information	
	Institutional data in prescribed format	
2.1.2.	Average percentage of seats filled against seats reserved for various	20
	categories (SC, ST, OBC, Divyangjan, etc. as per applicable	_ <del>_ ,</del>
Q <sub>n</sub> M	reservation policy during the last five years	
Vn.v.	(exclusive of supernumerary seats)	
	(exclusive of supernamerary seals)	
	2.1.2.1. Number of estual students admitted from the recognised estagaries	
	2.1.2.1. Number of actual students admitted from the reserved categories	

year wise during last five years Year Number Data Requirement for last five years: (As per Data Template) Number of Students admitted from the reserved category Total number of seats earmarked for reserved category as per GOI or State government rule Formula: Actual number of students admitted from the reserved categories Percentage per year = Number of seats earmarked for reserved category as per GOI or State Government rule **)** Percentage per year Average percentage = File Description: (Upload) Any additional information Average percentage of seats filled against seats reserved (Data

**Key Indicator- 2.2. Catering to Student Diversity (50)** 

Metric	Key Indicator- 2.2. Catering to Student Diversity (50)	Weightage
No.		
2.2.1.	The institution assesses the learning levels of the students and	
	organises special Programmes for advanced learners and slow	30
	learners	
$Q_lM$	Write description in maximum of 500 words	
	File Description:	
	Past link for additional Information	
	Upload any additional information	
2.2.2.	Student- Full time teacher ratio (Data for the latest completed	20
	academic year)	
	Data requirement:	
$Q_nM$	Total number of Students enrolled in the Institution	
	Total number of full time teachers in the Institution	
	Formula: Students: teachers	
	File Description (Upload)	
	Any additional information	

Key Indicator- 2.3. Teaching- Learning Process (50)

Metric
No.

Weightage

Template)

2.3.1.	Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences	20
Q <sub>l</sub> M	Upload a description in maximum of 500 words	
	File Description:	
	Upload any additional information	
	Link for additional information	
2.3.2.	Teachers use ICT enabled tools for effective teaching-learning	15
$Q_lM$	process.	
	Write description in maximum of 500 words	
	File Description	
	Upload any additional information	
	<ul> <li>Provide link for webpage describing the ICT enabled tools for effective teaching-learning process.</li> </ul>	
2.3.3.	Ratio of mentor to students for academic and other related issues (Data for the latest completed academic year) 2.3.3.1. Number of mentors	15
$Q_nM$	Number of students assigned to each Mentor	
	Formula: Mentor: Mentee	
	File Description	
	<ul> <li>Upload year wise, number of students enrolled and full time teachers on roll.</li> </ul>	
	<ul> <li>Circulars pertaining to assigning mentors to mentees</li> </ul>	
	mentor/mentee ratio	

**Key Indicator- 2.4 Teacher Profile and Ouality (60)** 

Metric No.	1xcy malcator- 2.4 Teacher 110me and Quanty (00)	Weightage
2.4.1.	Average percentage of full time teachers against sanctioned posts during the last five years	20
Q <sub>n</sub> M	Data Requirement for last five years (As per Data Template)  • Number of full time teachers  • Number of sanctioned posts	
	Formula:    Number of full time teachers   Number of sanctioned posts   Nu	
	Average percentage = $\frac{\sum Percentage \ per \ year}{5}$	
	File Description (Upload)	

Q <sub>n</sub> M (consider only highest degree for count)  2.4.2.1. Number of full time teachers with Ph. D. / D.M. / M.Ch. /	(
D.N.B Superspeciality / D.Sc. / D.Litt. year wise during the last five years	
Year	
Number	
<ul> <li>Data Requirement for last five years: (As per Data Template)</li> <li>Number of full time teachers with PhD./ D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt.</li> <li>Total number of full time teachers</li> </ul>	
Formula:  Number of full time teacherswith  Percentage per year =   Ph.D/D.M./ M.Ch./D.N. B Superspeciality / D.Sc./D.Litt.  Number of full time teachers	
Average percentage = $\frac{\sum Percentage per year}{5}$	
<ul> <li>File Description (Upload)</li> <li>Any additional information</li> <li>List of number of full time teachers with <i>Ph. D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt.</i> and number of full time teachers for 5 years (Data Template)</li> </ul>	
2.4.3. Average teaching experience of full time teachers in the same institution (Data for the latest completed academic year in number of years)	
Q <sub>n</sub> M  2.4.3.1: Total experience of full-time teachers Data Requirement for last five years (As per Data Template)  • Name and Number of full time teachers with years of teaching experiences Formula:	
Sum of total experience of full time teachers in the same institution	
Number of full time teachers File Description: (Upload)  • Any additional information  • List of Teachers including their PAN, designation, dept and	

experience details(Data Template)	
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#### **Key Indicator- 2.5. Evaluation Process and Reforms (30)**

Metric No.		Weight
2.5.1.	Moch anism of intermal assessment is transparent and nobust in terms	age 15
2.5.1.	Mechanism of internal assessment is transparent and robust in terms of frequency and mode	15
$\mathbf{Q_l}\mathbf{M}$	Upload a description not more than 500 words	
	File Description:	
	Any additional information	
	Link for additional information	
2.5.2.	Mechanism to deal with internal examination related grievances is transparent, time-bound and efficient	15
0.14	Upload a description not more than 500 words	
$\mathbf{Q}_{\mathbf{l}}\mathbf{M}$	File Description:	
	Any additional information	
	Link for additional information	

#### **Key Indicator- 2.6 Student Performance and Learning Outcome (60)**

Metric	dicator - 2.0 Student refrormance and Learning Outcome (or	Weight
No.		age
2.6.1.	Teachers and students are aware of the stated Programme and course outcomes of the Programmes offered by the institution.	15
$Q_lM$	Describe Course Outcomes (COs) for all courses and mechanism of communication within a minimum of 500 characters and maximum of 500 words	
	File Description:  • Upload any additional information  • Past link for Additional information	
	Upload COs for all courses (exemplars from Glossary)	
2.6.2.	Attainment of Programme outcomes and course outcomes are evaluated by the institution.	15
$Q_lM$	Describe the method of measuring the level of attainment of POs , PSOs and COs in not more than 500	
	File Description:	
	Upload any additional information	
	Paste link for Additional information	

		•	uring the las	it five years	
	Year 1	Year 2	Year 3	Year 4	Year 5
Number of students appeare					
d					
Number of					
students passes					
<ul><li>Prog</li><li>Nan</li></ul>	gramme coone of the Pr	ogramme	- ·		
<ul><li>Prog</li><li>Nan</li><li>Nur</li><li>Nur</li></ul>	gramme coone of the Property	le ogramme lent appeare lents passed	- ·		
<ul><li> Prog</li><li> Nan</li><li> Nur</li><li> Nur</li><li> Pass</li></ul>	gramme coone of the Property of Students of Students of Students of Students percentage	de ogramme dent appeare dents passed e Total num	d ber of final y n the univer er of final ye	vear students sity examina ear students v sity examina	tion who appeare

## **Key Indicator- 2.7 Student Satisfaction Survey (60)**

Metric		Weight
No.		age
2.7.1.	Online student satisfaction survey regarding teaching learning process	60
	of about 20% students	

• Paste link for the annual report

Q <sub>n</sub> M	(online survey to be conducted)	
	Data Requirement: (As per Data Template)	
	Name/Class/Gender	
	Student Id Number/Adhar Id number	
	Mobile number	
	Email Id	
	• Degree Programme (Database of all currently enrolled students need to be prepared and shared with NAAC along with the online submission of QIF)	
	File Description:	
	Upload any additional information	
	<ul> <li>Upload database of all currently enrolled students (Data Template)</li> </ul>	

## **Criteria 3- Research, Innovations and Extension (110)**

**Key Indicator 3.1- Resource Mobilization for Research (15)** 

Metric No.		Weight age
3.1.1.	Grants received from Government and non-governmental agencies for research projects / endowments in the institution during the last five	5
Q <sub>n</sub> M	years (INR in Lakhs) 3.1.1.1: Total Grants from Government and non-governmental agencies for research projects / endowments in the institution during the last five years (INR in Lakhs)	
	Year	
	INR in Lakhs	
	Data Requirement for last five years: (As per Data Template)	
	Name of the Project/ Endowments	
	Name of the Principal Investigator	
	Department of Principal Investigator	
	Year of Award	
	Funds provided	
	<ul> <li>Duration of the project</li> </ul>	
	<ul> <li>Name of the Project/ Endowments</li> </ul>	
	File Description(Upload)	
	Any additional information	
	<ul> <li>e-copies of the grant award letters for sponsored research projects / endowments</li> </ul>	
	<ul> <li>List of endowments / projects with details of grants (Data Template)</li> </ul>	
3.1.2	Percentage of departments having Research projects funded by government and non government agencies during the last five years	5

3.1.2.1: Number of departments having Research projects funded by government and non-government agencies during the last five years  $Q_nM$ Year Number Data requirement for last five years: (As per Data Template) Name of Principal Investigator • Duration of project • Name of the research project • Amount / Fund received • Name of funding agency • Year of sanction Department of recipient Formula: Number of departments having Research projects funded by government and non - government agencies during the last five years X100 Total number of departments File Description(Upload) • List of research projects and funding details(Data Template) Any additional information Supporting document from Funding Agency Paste link to funding agency website 3.1.3 Number of Seminars/conferences/workshops conducted by the 5 institution during the last five years 3.1.3.1: Total number of Seminars/conferences/workshops conducted by  $\mathbf{Q}_{\mathbf{n}}\mathbf{M}$ the institution year wise during last five years Year Number Data Requirements: (As per Data Template) • Name of the workshops / seminars • Number of Participants • Date (From -to) • Link to the activity report on the website File Description(Upload) Report of the event Any additional information List of workshops/seminars during last 5 years (Data Template)

## **Key Indicator 3.2- Research Publication and Awards (15)**

Metric No.		Weight
3.2.1.	Number of papers published per teacher in the Journals notified on	age 5
Q <sub>n</sub> M	UGC website during the last five years 3.2.1.1. Number of research papers in the Journals notified on UGC website during the last five years	
	Year	
	Number	<b></b>
	Data Requirement: (As per Data Template)  • Title of paper  • Name of the author/s  • Department of the teacher  • Name of journal  • Year of publication  • ISBN/ISSN number   Formula:   Number of publications in UGC  notified journals during the last five years  Average number of full time teachers during the last five years	
	<ul> <li>File Description (Upload)</li> <li>Any additional information</li> <li>List of research papers by title, author, department, name and year of publication (Data Template)</li> </ul>	
3.2.2.	Number of books and chapters in edited volumes/books published and	! 10
Q <sub>n</sub> M	papers published in national/international conference proceedings per teacher during last five years 3.2.2.1. Total number of books and chapters in edited volumes/books published and papers in national/international conference proceedings year wise during last five years	
	Year	$\neg$
	Number	
	Data Requirement for last five years: (As per Data Template)	
	Name of the teacher: Title of the paper	

#### **Key Indicator 3.3- Extension Activities (60)**

Metric No.		Weight age
3.3.1. Q <sub>I</sub> M	Extension activities are carried out in the neighborhood community, sensitizing students to social issues, for their holistic development, and impact thereof during the last five years  Describe the impact of extension activities in sensitising students to social issues and holistic development within a maximum of 500 words.	10
	File Description:  • Paste link for additional information Upload any additional information	
3.3.2.	Number of awards and recognitions received for extension activities from government / government recognised bodies during the last five	10
Q <sub>n</sub> M	years 3.3.2.1. Total number of awards and recognition received for extension activities from Government/ government recognised bodies year wise during the last five years.	
	Year	
	Data Requirement for last five years: (As per Data Template)  Name of the activity  Name of the Award/recognition  Name of the Awarding government/ government recognized bodies  Year of the Award	

<ul> <li>Any additional information</li> <li>Number of awards for extension activities in last 5 year (Data Template)</li> <li>e-copy of the award letters</li> <li>3.3.3. Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community</li> </ul>	0
Template) e-copy of the award letters  3.3.3. Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community	0
Template) e-copy of the award letters  3.3.3. Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community	0
e-copy of the award letters  3.3.3. Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community	0
3.3.3. Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community	0
institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community	
etc. and/or those organised in collaboration with industry, community	
and MCOa \ Junion a 4l 1 and Care and	
and NGOs ) during the last five years	
2.2.2.1 Number of extension and outrooch Programs conducted in	
3.3.3.1. Number of extension and outreach Programs conducted in collaboration with industry, community and Non- Government	
Organizations through NSS/ NCC/ Red Cross/ YRC etc., year wise	
during the last five years	
Year	
Number	
Data Requirements for last five years (As per Data Template)	
Name and number of the extension and outreach Programmes	
Name of the collaborating agency: Non-government, industry,	
community with contact details	
File Description (Upload)	
Reports of the event organized	
Any additional information  New horse for the state of the state	
Number of extension and outreach Programmes conducted with industry, community etc for the last five years (Data Template)	
3.3.4. Average percentage of students participating in extension activities at 2	0
3.3.3. above during last five years	Ü
<b>Q<sub>n</sub>M</b> 3.4.4.1. Total number of Students participating in extension activities	
conducted in collaboration with industry, community and Non-	
Government Organizations through NSS/ NCC/ Red Cross/ YRC etc.,	
year wise during last five years	
Voor	
Year	
Number	
Data Requirements for last five years: (As per Data Template)	
Name of the activity	
Name of the scheme	
Year of the activity	
Number of teachers participating in such activities	
Number of students participating in such activities	
Formula:	
Total Number of students participating in	
Percentage per year =such activities X 100	

Average percentage = $\frac{\sum Percentage per year}{5}$	
File Description:	
Report of the event	
Any additional information	
Average percentage of students participating in extension activities with Govt. or NGO etc (Data Template)	

**Key Indicators 3.4 – Collaboration (20)** 

	Key Indicators 3.4 – Collaboration (20)						
Metric		Weight					
No.		age					
3.4.1.	The Institution has several collaborations/linkages for Faculty	10					
	exchange, Student exchange, Internship, Field trip, On-the-job						
$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	training, research etc during the last five years						
	Number of linkages for faculty exchange, student exchange, internship, field trip, on-the- job training, research etc year wise during the last five years    Year						
	Number						
	<ul> <li>Data Requirements for last five years: (As per Data Template)</li> <li>Title of the linkage</li> <li>Name of the partnering institution /industry/research lab with contact details</li> <li>Year of commencement</li> <li>Duration (From-To)</li> <li>Nature of linkage</li> <li>File Description: (Upload)</li> <li>e-copies of linkage related Document</li> <li>Any additional information</li> <li>Details of linkages with institutions/industries for internship (Data Template)</li> </ul>						
3.4.2.	Number of functional MoUs with national and international	10					
OM	institutions, universities, industries, corporate houses etc. during the						
Q <sub>n</sub> M	last five years 3.4.2.1. Number of functional MoUs with Institutions of national,						
	international importance, other universities, industries, corporate houses						
	<u> </u>						
	etc. year wise during the last five years						

Year						
Number						
Data Requir	ement for la	ast five ye	ears:(As]	per Data T	`emplate	e)
<ul> <li>Orga</li> </ul>	anization wi	th which	MoU is si	gned		
• Nam	e of the ins	titution/in	ndustry/co	rporate ho	use	
	of signing		•	-		
• Dura						
• List	the actual a	ctivities u	ınder each	MoU		
• Nun	nber of stude	ents/teach	ners partici	pating und	der Mol	Js
File Descri	otion:					
	opies of the	MoUs wi	th instituti	on./ indus	try/ corp	porate
• Any	additional i	nformatio	on			
inte	ils of functi ernational ir e years					,

## **Criterion 4 - Infrastructure and Learning Resources (100)**

## **Key Indicator – 4.1 Physical Facilities (30)**

Metric		Weight
No.		age
4.1.1. Q <sub>1</sub> M	The Institution has adequate infrastructure and physical facilities for teaching- learning. viz., classrooms, laboratories, computing equipment etc.	5
	Describe the adequacy of infrastructure and physical facilities for teaching —learning as per the minimum specified requirement by statutory bodies within a maximum 500 words	
	File Description:	
	Upload any additional information	
	Paste link for additional information	
4.1.2.	The Institution has adequate facilities for cultural activities, sports, games (indoor, outdoor), gymnasium, yoga centre etc.	5
$Q_lM$	7,732	
<b>C</b> -	Describe the adequacy of facilities for sports, games and cultural	
	activities which include specification about area/size, year of	
	establishment and user rate within a maximum of 500 words	
	File Description	
	Upload any additional information	

	Paste link for additional information						
4.1.3.	Percentage of classrooms and seminar halls with ICT- enabled facilities such as smart class, LMS, etc.	10					
Q <sub>n</sub> M							
4.1.4.	Average percentage of expenditure, excluding salary for infrastructure augmentation during last five years(INR in Lakhs)	10					
Q <sub>n</sub> M							
	Data Requirements for last five years: (As per Data Template)  • Expenditure for infrastructure augmentation  • Total expenditure excluding salary						
	Formula: $ \frac{\text{Expenditure for infrastructure}}{\text{Percentage per year}} = \frac{\text{augmentation excluding salary}}{\text{Total expenditure excluding salary}} \times 100 $						
	Average percentage = $\frac{\sum_{\text{Percentage per year}} 5}{5}$						
	<ul> <li>File Description:</li> <li>Upload any additional information</li> <li>Upload audited utilization statements</li> <li>Upload Details of budget allocation, excluding salary during the</li> </ul>						

last five years (Data Template)

## **Key Indicator – 4.2 Library as a learning Resource (20)**

Metric No.		Weight age
4.2.1.	Library is automated using Integrated Library Management	
$Q_lM$	System (ILMS)	4
	Data Requirement for last five years: Upload a description of library	
	with,	
	Name of ILMS software	
	Nature of automation (fully or partially)	
	• Version	
	Year of Automation	
	File Description:	
	Upload any additional information	
	Paste link for Additional Information	_
4.2.2.	The institution has subscription for the following e-resources	6
Q <sub>n</sub> M	1. e-journals 2. e-ShodhSindhu	
Q <sub>n</sub> <sub>IVI</sub>	3. Shodhganga Membership	
	4. e-books	
	5. Databases	
	6. Remote access to e-resources	
	Options:	
	A. Any 4 or more of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above E. None of the above	
	E. None of the above	
	Data Requirement for last five years: (As per Data Template)	
	Details of membership:	
	Details of subscription:	
	File Description:	
	Upload any additional information	
	<ul> <li>Details of subscriptions like e-journals, e-ShodhSindhu, Shodhganga Membership etc (Data Template)</li> </ul>	
4.2.3	Average annual expenditure for purchase of books/e-books and	
	subscription to journals/e- journals during the last five years (INR in	5
Q <sub>n</sub> M	Lakhs)	
	4.2.3.1 Annual expenditure of purchase of books/e-books and	
	subscription to journals/e- journals year wise during last five years (INR	

	in Lakhs)							
	Year							
	INR in							
	Lakhs							
	Data Requirement for last five years: (As per Data Template)							
	<ul> <li>Expenditure on the purchase of books/e-books</li> <li>Expenditure on the purchase of journals/e-journals in i<sup>th</sup> year</li> </ul>							
	_	-		f journals/	e-journals in	ı ı''' year		
	• Year of Formula:	Expenditure	<b>:</b> :					
	Formula:		. 5					
			$\frac{1}{5}X\sum_{i=1}^{5}E$	Ernd.				
			$5^{\prime\prime} \stackrel{L}{\underset{i=1}{\longleftarrow}} 1^{\prime\prime}$	$axpa_i$				
	Where:		ι – 1					
	Expd <sub>i</sub> = Expen	diture in rupe	es on pur	chase of bo	oks/e-books	s and		
	subscription to							
	_							
	File Description							
	_	ditional info						
	Audite	d statements	of account	S				
	<ul> <li>Details</li> </ul>	of annual ex	penditure	for purchas	se of books/	e-books and		
	<ul> <li>Details of annual expenditure for purchase of books/e-books and journals/e- journals during the last five years (Data Template)</li> </ul>							
4.2.4	Percentage per day usage of library by teachers and students (foot							
0.14	falls and login data for online access)							
Q <sub>n</sub> M	(Data for the latest completed academic year)							
	4.2.6.1. Number of teachers and students using library per day over last							
	one year							
	Data Requirem	ent						
	• Upload	last page of	accession	register de	tails			
	Method	l of computir	ng per day	usage of li	brary			
	• Numbe	r of users usi	ng library	through e-	access			
	• Numbe	r of physical	users acce	essing libra	ry			
	Formula:	Number of	toachere	and etudor	ntc.			
					11.5			
	using library per day  Total number of teachers and students  X 100							
		tai numbti	oi teatiiti	s and stut	aciits			
	File Description	on(Upload)						
	_	ditional info	mation					
	_	of library us		chers and s	students			

## **Key Indicator- 4.3 IT Infrastructure (30)**

Metric No.		Weight
4.3.1.	Institution frequently updates its IT facilities including Wi-Fi	age 05
1.0121	The second of equations of the second of the	
$Q_lM$	Describe IT facilities including Wi-Fi with date and nature of updation	
	within a maximum of 500 words	
	File Description	
	Upload any additional information	
	Paste link for additional information	
4.3.2.	Student – Computer ratio (Data for the latest completed academic	
	year)	10
Q <sub>n</sub> M		
	Number of students : Number of Computers	
	Data Requirements:	
	<ul> <li>Number of computers in working condition</li> </ul>	
	Total Number of students	
	File Description	
	<ul> <li>Upload any additional information</li> </ul>	
	• Student – computer ratio	
4.3.3.	Bandwidth of internet connection in the Institution	15
$Q_nM$	Options:	
ZII	A. > 50  MBPS	
	B. 30 - 50 MBPS	
	C. 10 - 30 MBPS	
	D. 10 - 5 MBPS	
	E. < 5 MBPS	
	Data Requirement:	
	Available internet bandwidth	
	· · · · · · · · · · · · · · · · · · ·	
	File Description	
	<ul> <li>Upload any additional Information</li> </ul>	
	<ul> <li>Details of available bandwidth of internet connection in the</li> </ul>	
	Institution	

## **Key Indicator – 4.4 Maintenance of Campus Infrastructure (20)**

Metric No.		Weight age					
4.4.1	Average percentage of expenditure incurred on maintenance of infrastructure (physical and academic support facilities) excluding salary component during the last five years(INR in Lakhs)						
Q <sub>n</sub> M	4.4.1.1. Expenditure incurred on maintenance of infrastructure (physical facilities and academic support facilities) excluding salary component year wise during the last five years (INR in lakhs)						
	Year						
	INR in Lakhs						
	Data Requirement year wise: (As per Data Template in Section B)  Non salary expenditure incurred  Expenditure incurred on maintenance of campus infrastructure						
	Formula:						
	$Percentage per year = \frac{\begin{array}{c} Expenditure on maintenance of \\ physical and academic \\ support facilities excluding salary component \\ \hline Total expenditure excluding \\ salary component \\ \hline \\ $						
	Average percentage = $\frac{\sum_{i=1}^{n} erechtage per year}{5}$						
	<ul> <li>File Description:</li> <li>Upload any additional information</li> <li>Audited statements of accounts.</li> <li>Details about assigned budget and expenditure on physical facilities and academic support facilities (Data Templates)</li> </ul>						
4.4.2.	There are established systems and procedures for maintaining and						
$Q_lM$	utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.						
	Describe policy details of systems and procedures for maintaining and utilizing physical, academic and support facilities on the website within a maximum of 1000 words						
	File Description: <ul> <li>Upload any additional information</li> <li>Paste link for additional information</li> </ul>						

## Criterion 5- Student Support and Progression (140) Key Indicator- 5.1 Student Support (50)

Metric No.		Weight age				
5.1.1	Average percentage of students benefited by scholarships and freeships provided by the Government during last five years  5.1.1.1. Number of students benefited by scholarships and freeships					
Q <sub>n</sub> M	provided by the Government year wise during last five years					
	Year					
	Number					
	Data Requirement year wise: (As per Data Template)  • Name of the Scheme  • Number of students benefiting					
	Formula:					
	Number of students benefited by scholarships and freeships by government					
	Percentage per year = Number of students X 100					
	Average percentage = $\frac{\sum_{\text{Percentage per year}} \text{Percentage per year}}{5}$					
	3					
	<ul> <li>File Description:</li> <li>upload self attested letter with the list of students sanctioned scholarship</li> <li>Upload any additional information Average percentage of students benefited by scholarships and freeships provided by the Government during the last five years (Data Template)</li> </ul>					
5.1.2.	Average percentage of students benefitted by scholarships, freeships etc. provided by the institution / non- government agencies during the last five years	05				
Q <sub>n</sub> M	5.1.2.1 Total number of students benefited by scholarships, freeships, etc provided by the institution / non- government agencies year wise during last five years					

	Year							
	Number							
	Data Requirement for last five years: (As per Data Template)  • Name of the Scheme with contact information							
	Number of students benefiting							
	Formula:							
	Percentage p	oer year						
		ber of studen led by the inst Tot		– governmer	t agencies	s - × 100		
	Average pe	rcentage =	Percentage 5	per year				
	<ul> <li>File Description:</li> <li>Upload any additional information</li> <li>Number of students benefited by scholarships and freeships institution / non- government agencies in last 5 years (Date Template)</li> </ul>							
5.1.3.	Capacity building and skills enhancement initiatives taken by the institution include the following  1. Soft skills 2. Language and communication skills 3. Life skills (Yoga, physical fitness, health and hygiene)							
Q <sub>n</sub> M		computing/	SKIIIS					
	Options:							
		of the above the above						
		the above						
		the above						
	E. none of the above							
	Data Requir	, .	-	• .	1	,		
	initia	ne of the capa atives	·	ing and skill	s enhanceme	ent		
		of impleme						
		ber of stude		1 1.1	. 1 . 9			
	• Nam	ne of the age	ncies involve	ed with cont	act details			
	File Descrip							
	• Link to 1	Institutional	website					
	Any add	itional infor	mation					

	Details of capability building and skills enhancement initiatives     (Data Template)	
5.1.4. Q <sub>n</sub> M	Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the Institution during the last five years	10
Q <sub>n</sub> .vi	5.1.4.1. Number of students benefitted by guidance for competitive examinations and career counselling offered by the institution year wise during last five years    Year	
	Average percentage = $\frac{\sum Percentage per year}{5}$	
	<ul> <li>File Description (Upload)</li> <li>Any additional information</li> <li>Number of students benefited by guidance for competitive examinations and career counselling during the last five years (Data Template)</li> </ul>	
5.1.5.	The Institution has a transparent mechanism for timely redressal of student grievances including sexual harassment and ragging cases	5
Q <sub>n</sub> M	<ol> <li>Implementation of guidelines of statutory/regulatory bodies</li> <li>Organisation wide awareness and undertakings on policies with zero tolerance</li> <li>Mechanisms for submission of online/offline students' grievances</li> <li>Timely redressal of the grievances through appropriate committees</li> </ol>	
	Options:  A. All of the above B. Any 3 of the above C. Any 2 of the above D. Any 1 of the above	

E. None of the above	
2. Trone of the above	
Data Requirement:	
Upload the grievance redressal policy document with reference to	
prevention of sexual harassment committee and anti ragging committee,	
constitution of various committees for addressing the issues, minutes of	
the meetings of the committees, number of cases received and redressed.	
File Description (Upload)	
Minutes of the meetings of student redressal committee, prevention of	
sexual harassment committee and Anti Ragging committee	
Upload any additional information	
Details of student grievances including sexual harassment and ragging	
cases	

#### **Key Indicator- 5.2 Student Progression (30)**

Metric		Weight
No. 5.2.1	Average percentage of placement of outgoing students during the last	age 10
$Q_nM$	five years	
Ç.i	5.2.1.1: Number of outgoing students placed year wise during the last five years	
	Year	
	Number	
	Data requirement for last five years (As per Data Template)  • Name of the employer with contact details • Number of students placed  Formula:  Number of outgoing students placed  Percentage per year =   Number of outgoing students  X 100  Average percentage =   Percentage per year  5	
	<ul> <li>File Description (Upload)</li> <li>Self attested list of students placed</li> <li>Upload any additional information</li> <li>Details of student placement during the last five years (Data Template)</li> </ul>	
5.2.2. Q <sub>n</sub> M	Average percentage of students progressing to higher education during the last five years	15

	5.2.2.1. Nun	nber of outg	oing student	progression	to higher ed	ducation	
	Doto Boquin	omonti (Aci	nor Doto Tor	mnlata)			
	Data Requir Number of s	-	•	-			
		o PG:	occurs iron	•			
		o MPhil:					
	• PG t	o PhD:					
	• MPh	il to PhD:					
	• PhD	to Post doct	oral:				
	Formula:		Numbor	of Outgoing	r etudonte		
			nrogressi	of Outgoing ng to highei	r education		
	Percentage	per year =	Total numb	er of final v	ear student	<del>_</del> X100	
			Total Hallic	er or illiar y	car staucin	.5	
	File Descrip	otion (Uploa	ad)				
	• Uplo	ad supportin	ng data for s	tudent/alum	ni		
	• Any	additional in	nformation				
	• Deta	ils of studen	t progressio	n to higher e	education (D	ata	
5.2.3.	Tem  Average per	plate)					5
Q <sub>n</sub> M	international level examinations during the last five years (eg: JAM/CLAT/GATE/ GMAT/CAT/GRE/ TOEFL/ Civil Services/State government examinations)  5.2.3.1. Number of students qualifying in state/ national/ international level examinations (eg: JAM/CLAT/NET/ SLET/ GATE/ GMAT/CAT/GRE/ TOEFL/ Civil Services/ State government examinations) year wise during last five years						
	Year						
	Number						
	5.2.3.2. Nun level examin GMAT/CAT examination	nations (eg: . Γ,GRE/ TOF	JAM/CLAT FEL/ Civil S	/NET/ SLET ervices/ Stat	Γ/ GATE/		
	Year						
	Number						
	Data Requir Number of s JAM CLA NET SLE	tudents sele T		: (As per Da	ita Template	)	
	• GAT	Έ					

**GMAT CAT GRE TOEFL Civil Services** State government examinations Formula: Percentage per year = Number of students qualifying in state, national, international level exams .  $\mathbf{X}$  100 Number of students appeared for the state, national, International level exams Percentage per year

5 Average percentage = File Description (Upload) Upload supporting data for the same Any additional information Number of students qualifying in state/ national/ international

## **Key Indicator- 5.3 Student Participation and Activities (50)**

level examinations during the last five years (Data Template)

Metric No.							Weight age
5.3.1 Q <sub>n</sub> M	sports/cultu	ral activit	ies at univ	ersity/state/i		rmance in international wring the last	20
	5.3.1.1: Number of awards/medals for outstanding performance in sports/cultural activities at university/state/ national / international level (award for a team event should be counted as one) year wise during the last five years.						
	Year						
	Number						
	Data Requirement for last five years: (As per Data Template)  • Name of the award/ medal  • University /State/National/ International  • Sports/ Culture						

	File Description (Upload)					
	<ul> <li>e-copies of award letters and certificates</li> </ul>					
	Any additional information					
	Number of awards/medals for outstanding performance in					
	sports/cultural activities at university/state/national/international					
5.3.2	level during the last five year (Data Template)					
5.3.4	Institution facilitates students' representation and engagement in various administrative, co-curricular and extracurricular activities	10				
$Q_lM$	(student council/ students representation on various bodies as per					
(.	established processes and norms)					
	Describe the students' representation and engagement in various					
	administrative, co-curricular and extracurricular activities within a maximum of 500 words					
	maximum of 500 words					
	File Description					
	Paste link for additional information					
	Upload any additional information					
5.3.3.	Average number of sports and cultural events/competitions in which	20				
	students of the Institution participated during last five years (organised by the institution/other institutions)	20				
Q <sub>n</sub> M	(organisca by the tisitiation/other tistiations)					
	5.3.3.1. Number of sports and cultural events/competitions in which					
	students of the Institution participated year wise during last five years					
	Year					
	Number					
	Data Requirement for last five years: (As per Data Template)					
	List of events/competitions					
	Formula:					
	Torriura.					
	Number of sports and cultural events/competitions					
	in which students of the Institution participated during the last 5 years					
	5					
	File Description					
	Report of the event					
	<ul> <li>Upload any additional information</li> </ul>					
	Number of sports and cultural events/competitions in which					
	students of the Institution participated during last five years					
1						
	(organised by the institution/other institutions (Data Template)					

## **Key Indicator- 5.4 Alumni Engagement (10)**

Metric No.		Weight age
5.4.1	There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services.	5
$Q_lM$	Describe contribution of alumni association to the institution within a maximum of 500 words	
	File Description:	
	Paste link for additional information	
	Upload any additional information	
5.4.2	Alumni contribution during the last five years (INR in Lakhs)	5
	Options:	
$\mathbf{Q_n}\mathbf{M}$	A. $\geq$ 5 Lakhs	
	B. 4 Lakhs - 5 Lakhs	
	C. 3 Lakhs - 4 Lakhs	
	D. 1 Lakhs - 3 Lakhs	
	E. <1 Lakhs	
	Data Requirement for last five years (year wise):	
	Alumni association / Name of the alumnus	
	Quantum of contribution	
	<ul> <li>Audited Statement of account of the institution reflecting the receipts.</li> </ul>	
	File Description	
	Upload any additional information	

## **Criterion 6- Governance, Leadership and Management (100)**

## **Key Indicator- 6.1 Institutional Vision and Leadership (10)**

Metric No.		Weight age
6.1.1	The governance of the institution is reflective of and in tune with the vision and mission of the institution	5
$Q_lM$	Describe the vision and mission statement of the institution on the nature of governance, perspective plans and participation of the teachers in the decision making bodies of the institution within a maximum of 500 words	
	File Description  • Paste link for additional information	
	Upload any additional information	

6.1.2	The effective leadership is visible in various institutional practices such as decentralization and participative management.	5
Q <sub>l</sub> M	Describe a case study showing decentralization and participative management in the institution in practice within a maximum of 500 words	
	File Description  • Paste link for additional information	
	Upload any additional information	

## **Key Indicator- 6.2 Strategy Development and Deployment (10)**

Metric		Weight
No.		age
6.2.1	The institutional Strategic/perspective plan is effectively deployed	_
$Q_lM$	Describe one activity successfully implemented based on the strategic plan within a maximum of 500 words	2
	File Description	
	Strategic Plan and deployment documents on the website	
	Paste link for additional information	
	Upload any additional information	
6.2.2	The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment and service rules, procedures, etc.	4
Q <sub>l</sub> M	Describe the Organogram of the Institution within a maximum 500 words	
	File Description	
	Paste link for additional information	
	<ul> <li>Link to Organogram of the Institution webpage</li> </ul>	
	Upload any additional information	
6.2.3.	Implementation of e-governance in areas of operation	4
Q <sub>n</sub> M	<ol> <li>Administration</li> <li>Finance and Accounts</li> <li>Student Admission and Support</li> <li>Examination</li> <li>Options:         <ul> <li>A. All of the above</li> <li>B. Any 3 of the above</li> <li>C. Any 2 of the above</li> <li>D. Any 1 of the above</li> </ul> </li> </ol>	
	E. None of the above	

Data Requirements: (As per Data Template)	
<ul> <li>Areas of e-governance</li> </ul>	
Administration	
Finance and Accounts	
Student Admission and Support	
Examination	
<ul> <li>Name of the Vendor with contact details</li> </ul>	
Year of implementation	
File Description (Upload)	
<ul> <li>ERP (Enterprise Resource Planning) Document</li> </ul>	
<ul> <li>Screen shots of user interfaces</li> </ul>	
Any additional information	
<ul> <li>Details of implementation of e-governance in areas of operation, Administration etc (Data Template)</li> </ul>	

**Key Indicator- 6.3 Faculty Empowerment Strategies (30)** 

Metric			<u> </u>	<u> </u>	ment Strate	<b>5</b> ()	Weight
No.							age
6.3.1	The institute teaching sta	• • • • • • • • • • • • • • • • • • • •	ective welfa	re measures	for teaching a	nd non-	05
$Q_lM$	Provide the teaching star		-		or teaching and r	ion-	
		otion e link for ad ad any add					
6.3.2	Average percentage of teachers provided with financial support to attend conferences/workshops and towards membership fee of professional bodies during the last five years				10		
Q <sub>n</sub> M	6.3.2.1. Number of teachers provided with financial support to attend conferences/workshops and towards membership fee of professional bodies year wise during the last five years						
	Year						
	Number	_					
	<ul><li>Nam</li><li>Nam</li></ul>	e of the tea	cher ence/ works		Oata Template)	ncial	

	<ul> <li>Name of the profe provided</li> </ul>	essional body for which membership fee is	
	provided		
	Formula:		
	Percentage per year = Number of teachers prov support to attend confered towards membership fee	ences,workshops and	
	Number of full tin	me teachers X 100	
	Average percentage =	$= \frac{\sum_{\text{Percentage per year}} 5}{5}$	
	File Description:		
	Upload any additi		
		rs provided with financial support to attend ashops etc during the last five years (Data	
	Template)		
6.3.3		fessional development /administrative training	5
	staff during the last five	the institution for teaching and non teaching years	
	6.3.3.1. Total number of	professional development /administrative	
$Q_nM$	training Programmes org teaching staff year wise of	ganized by the institution for teaching and non	
QnIVI	teaching stair year wise e	during the last rive years	
	Year		
	Number		
	• Title of the profes teaching staff	st five years: (As per Data Template) ssional development Programme organised for nistrative raining Programme organised for non-	
	Formula:		
	or administrat	mber of professional development tive training Programmes organized for aching and non teaching staff during the last five years	
		5	
	File Description (Uploa	ad):	
	-	uman Resource Development Centres (UGC	
	ASC or other rele	evant centres).	

	Paparts of Academic Staff Callege on similar contains	
	Reports of Academic Staff College or similar centers  Haland and Alitical informations	
	Upload any additional information  Details for the least of the l	
	Details of professional development / administrative training      Descriptions of professional development / administrative training / administrative / adm	
	Programmes organized by the University for teaching and non teaching staff (Data Template)	
6.3.4	Average percentage of teachers undergoing online/face-to-face	5
	Faculty development Programmes (FDP) during the last five years	
Q <sub>n</sub> M	(Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course etc.) 6.3.4.1. Total number of teachers attending professional development	
	Programmes viz., Orientation / Induction Programme, Refresher Course, Short Term Course year wise during the last five years	
	Years	
	Number	
	Data Requirement for last five years: (As per Data Template)	
	Number of teachers	
	• Title of the Programme	
	• Duration (From –to) Formula:	
	Total Number of teaching staff	
	attending such Programmes	
İ		
	X <b>100</b>	
	Percentage per year = full time teachers	
	Average percentage = $\frac{\sum_{\text{Percentage per year}} \text{Percentage per year}}{\text{Percentage}}$	
	Average percentage = $\frac{2}{5}$	
	File Description	
	IQAC report summary	
	Reports of the Human Resource Development Centres (UGC)	
	ASC or other relevant centers).	
	Upload any additional information	
	Details of teachers attending professional development     programmes during the last five years (Data Template)	
6.3.5	programmes during the last five years (Data Template)  Institutions Performance Appraisal System for teaching and non-	5
U.J.J	teaching staff	3
$\mathbf{Q_l}\mathbf{M}$		
<del>-</del> -	Describe the functioning status of the Performance Appraisal System for	
	teaching and non-teaching staff within a maximum of 500 words	
	File Description	
	Paste link for additional information	
	Upload any additional information	

**Key Indicator- 6.4 Financial Management and Resource Mobilization (20)** 

	ndicator- 6.4 Financial Management and Resource Mobiliz		
Metric		Weight	
No.		age	
6.4.1	Institution conducts internal and external financial audits regularly	6	
$Q_lM$	Enumerate the various internal and external financial audits carried out during the last five years with the mechanism for settling audit objections within a maximum of 500 words		
	File Description		
	Paste link for additional information		
	Upload any additional information		
6.4.2	Funds / Grants received from non-government bodies, individuals,	8	
Q <sub>n</sub> M	philanthropers during the last five years (not covered in Criterion III) 6.4.2.1: Total Grants received from non-government bodies, individuals Philanthropers year wise during the last five years (INR in Lakhs)		
	Year	7	
	INR in	-	
	Lakhs		
	<ul> <li>Data Requirement for last five years (As per Data Template)</li> <li>Name of the non-government bodies, individuals, Philanthropers</li> <li>Funds / Grants received</li> </ul>	S	
	File Description		
	Annual statements of accounts		
	Any additional information		
	• Details of Funds / Grants received from of the non-government bodies, individuals, Philanthropers during the last five years (Data Template)		
6.4.3	Institutional strategies for mobilisation of funds and the optimal	6	
	utilisation of resources		
$Q_1M$	Describe the resource mobilisation policy and procedures of the Institution within a maximum of 500 words	e	
	File Description		
	Paste link for additional information		
	Upload any additional information		

## **Key Indicator- 6.5 Internal Quality Assurance System (30)**

Metric		Weight
No.		age
6.5.1	Internal Quality Assurance Cell (IQAC) has contributed significantly	10
OM	for institutionalizing the quality assurance strategies and processes	
$Q_lM$	Describe two proctices institutionalized as a result of IOAC initiatives	
	Describe two practices institutionalized as a result of IQAC initiatives within a maximum of 500 words	
	within a maximum of 300 words	
	File Description	
	Paste link for additional information	
	Upload any additional information	
6.5.2	The institution reviews its teaching learning process, structures &	10
	methodologies of operations and learning outcomes at periodic	
	intervals through IQAC set up as per norms and recorded the	
$Q_lM$	incremental improvement in various activities	
	(For first cycle - Incremental improvements made for the preceding	
	five years with regard to quality	
	For second and subsequent cycles - Incremental improvements made for the preceding five years with regard to quality and post	
	accreditation quality initiatives )	
	accreation quality initiatives )	
	Describe any two examples of institutional reviews and implementation	
	of teaching learning reforms facilitated by the IQAC within a maximum	
	of 500 words each	
	File Description	
	Paste link for additional information	
(50	Upload any additional information	10
6.5.3	Quality assurance initiatives of the institution include:	10
	1. Regular meeting of Internal Quality Assurance Cell (IQAC);	
Q <sub>n</sub> M	Feedback collected, analysed and used for improvements	
QnIVI	2. Collaborative quality intitiatives with other institution(s)	
	3. Participation in NIRF	
	4. any other quality audit recognized by state, national or	
	international agencies (ISO Certification, NBA)	
	Options:	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	

Data Requirement for last five years: (As per Data Template

Quality initiatives

AQARs prepared/ submitted
Collaborative quality initiatives with other institution(s)
Participation in NIRF
Any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)

File Description
Paste web link of Annual reports of Institution
Upload e-copies of the accreditations and certifications
Upload any additional information
Upload details of Quality assurance initiatives of the institution(Data Template)

#### **Criterion VII – Institutional Values and Best Practices (100)**

#### **Key Indicator - 7.1 Institutional Values and Social Responsibilities (50)**

Metric No.		Weightage
110.	Gender Equity	
7.1.1	Measures initiated by the Institution for the promotion of gender equity during the last five years.	5
QıM	Describe gender equity & sensitization in curricular and co-curricular activities, facilities for women on campus etc., within 500 words	
	Provide Web link to:	
	Annual gender sensitization action plan	
	Specific facilities provided for women in terms of:	
	a. Safety and security	
	b. Counselling	
	c. Common Rooms	
	<ul><li>d. Day care center for young children</li><li>e. Any other relevant information</li></ul>	
	<b>Environmental Consciousness and Sustainability</b>	
7.1.2 Q <sub>n</sub> M	The Institution has facilities for alternate sources of energy and energy conservation measures	5
	1. Solar energy 2. Biogas plant 3. Wheeling to the Grid	

	4. Sensor-based energy conservation	
	5. Use of LED bulbs/ power efficient equipment	
	Options:	
	A. 4 or All of the above	
	B. 3 of the above	
	C. 2 of the above D.1of the above	
	E. None of the above	
	L. Ivolic of the above	
	Upload:	
	Geotagged Photographs	
	Any other relevant information	
7.1.3	Describe the facilities in the Institution for the management of the following	4
$\mathbf{Q_l}\mathbf{M}$	types of degradable and non-degradable waste (within 500 words)	
	Solid waste management	
	Liquid waste management  Biggs of the state of the s	
	Biomedical waste management     Figure 1 management	
	<ul><li>E-waste management</li><li>Waste recycling system</li></ul>	
	<ul> <li>Waste recycling system</li> <li>Hazardous chemicals and radioactive waste management</li> </ul>	
	Trazardous enermeans and radioactive waste management	
	Provide web link to	
	Relevant documents like agreements/MoUs with Government and other	
	approved agencies	
	<ul> <li>Geotagged photographs of the facilities</li> </ul>	
	Any other relevant information	
7.1.4	Water conservation facilities available in the Institution:	4
$Q_nM$	1. Rain water harvesting	
ZII	2. Borewell /Open well recharge	
	3. Construction of tanks and bunds	
	4. Waste water recycling	
	5. Maintenance of water bodies and distribution system in the campus	
	Out!	
	Options: A. Any 4 or all of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	TT 1 1	
	Upload :	

	Geotagged photographs / videos of the facilities	
	Any other relevant information	
7.1.5	Green campus initiatives include:	4
0.14	7.1.5.1. The institutional initiatives for greening the campus are as follows:	
$\mathbf{Q_n}\mathbf{M}$	1. Postricted entry of automobiles	
	1. Restricted entry of automobiles 2. Battery-powered vehicles	
	3. Pedestrian-friendly pathways	
	4. Ban on the use of Plastics	
	5. Landscaping with trees and plants	
	Options:	
	A. Any 4 or All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Upload	
	Geotagged photos / videos of the facilities	
	Any other relevant documents	
7.1.6	Quality audits on environment and energy regularly undertaken by the	5
OM	Institution.	
QnM	7.1.6.1. The institutional environment and energy initiatives are confirmed	
	through the following	
	• Green audit	
	• Energy audit	
	Environment audit	
	Clean and green campus recognitions / awards	
	Beyond the campus environmental promotion activities	
	Options:	
	A. Any 4 or all of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Upload:	
	Reports on environment and energy audits submitted by the auditing	
	agency  • Cartification by the auditing agency	
	<ul> <li>Certification by the auditing agency</li> <li>Certificates of the awards received</li> </ul>	
	<ul> <li>Any other relevant information</li> </ul>	
	7 my other relevant information	
7.1.7	The Institution has disabled-friendly, barrier free environment	4

7.1.10 Q <sub>n</sub> M	The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.	5
	<ul> <li>Provide weblink to:</li> <li>Details of activities that inculcate values; necessary to render students in to responsible citizens</li> <li>Any other relevant information</li> </ul>	
Q <sub>l</sub> M	Describe the various activities in the Institution for inculcating values for being responsible citizens as reflected in the Constitution of India within 500 words.	
7.1.9	Sensitization of students and employees of the Institution to the constitutional obligations: values, rights, duties and responsibilities of citizens	4
	Human Values and Professional Ethics	
	<ul> <li>Provide Web link to:</li> <li>Supporting documents on the information provided (as reflected in the administrative and academic activities of the Institution)</li> <li>Any other relevant information.</li> </ul>	
7.1.8 Q <sub>l</sub> M	Describe the Institutional efforts/initiatives in providing an inclusive environment i.e., tolerance and harmony towards cultural, regional, linguistic, communal socioeconomic and other diversities (within 500 words).	5
	Inclusion and Situatedness	
	<ul> <li>Geotagged photographs / videos of the facilities</li> <li>Policy documents and information brochures on the support to be provided</li> <li>Details of the Software procured for providing the assistance</li> <li>Any other relevant information</li> </ul>	
	Upload:	
	D. Any 1 of the above E. None of the above	
	A. Any 4 or all of the above B. Any 3 of the above C. Any 2 of the above	
	Options:	
	<ul> <li>Assistive technology and facilities for persons with disabilities (<i>Divyangjan</i>) accessible website, screen-reading software, mechanized equipment</li> <li>Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading</li> </ul>	
Q <sub>n</sub> M	<ul> <li>Built environment with ramps/lifts for easy access to classrooms.</li> <li>Disabled-friendly washrooms</li> <li>Signage including tactile path, lights, display boards and signposts</li> </ul>	

	<ol> <li>The Code of Conduct is displayed on the website</li> <li>There is a committee to monitor adherence to the Code of Conduct</li> <li>Institution organizes professional ethics programmes for students, teachers, administrators and other staff</li> <li>Annual awareness programmes on Code of Conduct are organized</li> </ol>	
	Options: A. All of the above B. Any 3 of the above C. Any 2 of the above D. Any 1 of the above E. None of the above	
	<ul> <li>Upload:</li> <li>Code of ethics policy document</li> <li>Details of the monitoring committee composition and minutes of the committee meeting, number of programmes organized, reports on the various programs etc., in support of the claims.</li> <li>Any other relevant information</li> </ul>	
7.1.11 Q <sub>l</sub> M	<ul> <li>Institution celebrates / organizes national and international commemorative days, events and festivals</li> <li>Describe the efforts of the Institution in celebrating /organizing national and international commemorative days, events and festivals during the last five years within 500 words</li> <li>Provide weblink to:         <ul> <li>Annual report of the celebrations and commemorative events for the last five years</li> <li>Geotagged photographs of some of the events</li> <li>Any other relevant information</li> </ul> </li> </ul>	5

## **Key Indicator - 7.2 Best Practices (30)**

Metric No.		Weightage
7.2.1 Q <sub>1</sub> M	Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.	30
	Provide web link to:      Best practices in the Institutional web site      Any other relevant information	

#### Note:

### **Format for Presentation of Best Practices**

#### 1. Title of the Practice

This title should capture the keywords that describe the practice.

#### 2. Objectives of the Practice

What are the objectives / intended outcomes of this "best practice" and what are the underlying principles or concepts of this practice (in about 100 words)?

#### 3. The Context

What were the contextual features or challenging issues that needed to be addressed in designing and implementing this practice (in about 150 words)?

#### 4. The Practice

Describe the practice and its uniqueness in the context of India higher education. What were the constraints / limitations, if any, faced (in about 400 words)?

#### 5. Evidence of Success

Provide evidence of success such as performance against targets and benchmarks, review/results. What do these results indicate? Describe in about 200 words.

#### 6. Problems Encountered and Resources Required

Please identify the problems encountered and resources required to implement the practice (in about 150 words).

#### 7. Notes (Optional)

Please add any other information that may be relevant for adopting/implementing the Best Practice in other Institutions (in about 150 words).

Any other information regarding Institutional Values and Best Practices which the university would like to include.

#### **Key Indicator - 7.3 Institutional Distinctiveness (20)**

Metric		Weightage
No.		
7.3.1	Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words	20
$\mathbf{Q_l}\mathbf{M}$	Provide web link to:	
	<ul> <li>Appropriate web in the Institutional website</li> </ul>	

Any other relevant information

# **PG** Colleges

## REVISED ACCREDITATION FRAMEWORK

## <u>Criterion 1 – Curricular Aspects (100)</u>

**Key Indicator – 1.1 Curricular Planning and Implementation (20)** 

Metric		Weight
No.		age
1.1.1	The Institution ensures effective curriculum delivery through a well planned and documented process Write description of initiatives in not more than 500 words	10
$\mathbf{Q_l}\mathbf{M}$	File Description	
	Upload Additional information	
	Link for Additional information	
1.1.2	The institution adheres to the academic calendar including for the conduct of CIE	5
	Write description in maximum of 500 words	
$\mathbf{Q_l}\mathbf{M}$	File Description	
	Upload Additional information	
	Link for Additional information	
1.1.3	Teachers of the Institution participate in following activities related to curriculum development and assessment of the affiliating University and/are represented on the following academic bodies during the last	5
$\mathbf{Q_n}\mathbf{M}$	five years	
	1. Academic council/BoS of Affiliating university	
	2. Setting of question papers for UG/PG programs  3. Design and Development of Couriewhen for Add on /	
	3. Design and Development of Curriculum for Add on/ certificate/ Diploma Courses	
	4. Assessment /evaluation process of the affiliating University	
	Options	

1. All of the above 2. Any 3 of the above 3. Any 2 of the above 4. Any 1 of the above 5. None of the above Data requirement: (As per Data Template) Number of teachers participated Name of the body in which full time teacher participated Total number of teachers Documents: Upload the scanned copies of the letters issued by the affiliating university / institutions w.r.t the activity in which the teachers are involved. **File Description:** Details of participation of teachers in various bodies/activities provided as a response to the metric • Any additional information

## **Key Indicator- 1.2 Academic Flexibility (30)**

Metric	Key Indicator- 1.2 Academic Flexibility (50)	Weight
No.		age
1.2.1.	Percentage of Programmes in which Choice Based Credit System	10
	(CBCS)/ elective course system has been implemented	
Q <sub>n</sub> M	1.2.1.1 Number of Programmes in which CBCS/ Elective course system	
	implemented.	
	Data Requirement: (As per Data Template)	
	Name of all Programmes adopting CBCS	
	Name of all Programmes adopting elective course system	
	Number of Programmes in which CBCS	
	or elective course system implemented	
	Formula: Total number of Programmes offered <b>X 100</b>	
	File Description (Upload)	
	Any additional information	
	Minutes of relevant Academic Council/ BOS meetings	
	<ul> <li>Institutional data in prescribed format (Data Template)</li> </ul>	
1.2.2.	Number of Add on /Certificate programs offered during the last five	10
	years	
	<b>1.2.2.1:</b> How many Add on /Certificate programs are added within the	
	last 5 years	
	Data Requirement for last five years: (As per Data Template)	
	The template is combined with 1.2.3	

	Names of the Add on /Certificate programs with 30 or more contact hours	
	No. of times offered during the same year	
	Total no. of students completing the course in the year	
	File Description (Upload)	
	Any additional information	
	Brochure or any other document relating to Add on /Certificate programs	
	List of Add on /Certificate programs (Data Template )	
1.2.3.	Average percentage of students enrolled in Add-on/Certificate programs as against the total number of students during the last five years	10
Q <sub>n</sub> M	1.2.3.1. Number of students enrolled in subject related Certificate or Add-on programs year wise during last five years	
	Data Requirement: (As per Data Template)	
	Total number of students enrolled in certificate / Add –on	
	programs	
	Total number of students across all the programs	
	Formula:	
	certificate / Add -on programs	
	Percentage per year = Total number of students across all the programs X 100	
	$\sum$ Percentage per year	
	Average percentage = $\frac{2}{5}$	
	File Description(Upload)	
	Any additional information	
	Details of the students enrolled in Subjects related to	
	certificate/Add-on programs	

**Key Indicator- 1.3 Curriculum Enrichment (30)** 

Metric		Weight
No.		age
1.3.1.	Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum	10
$Q_lM$		
	Upload a description in maximum of 500 words	
	File Description (Upload)	
	Any additional information	
	Upload the list and description of courses which address the	

	Professional Ethics, Gender, Human Values, Environment and	
	Sustainability into the Curriculum.	
1.3.2.	Average percentage of courses that include experiential learning	10
	through project work/field work/internship during last five years	
	1.3.2.1: Number of courses that include experiential learning through	
Q <sub>n</sub> M	project work/field work/internship year wise during last five years	
	Data Requirement for last five years: (As per Data Template)	
	Name of the Course	
	Details of experiential learning through project work/field  project work/field  project work/field	
	work/internship	
	Name of the Programme Formula:	
	Number of courses that include experiential	
	learning through project work  Percentage Per Year = /field work/internship  Number of courses in all Programmes X 100	
	Number of courses in all Programmes A 100	
	Average percentage = $\frac{\sum Percentage per year}{r}$	
	5	
	File Description: (Upload)	
	<ul> <li>Any additional information</li> <li>Programme / Curriculum/ Syllabus of the courses</li> </ul>	
	Minutes of the Boards of Studies/ Academic Council meetings      With approvals for those sources.	
	with approvals for these courses	
	MoU's with relevant organizations for these courses, if any	
	Average percentage of courses that include experiential learning through project work/field work/internship (Data Template)	
1.3.3.	Percentage of students undertaking project work/field work /	10
	internship (Data for the latest completed academic year)	
OM	1.2.2.1 November of students and artistic a nucleat records / Cald records /	
$Q_nM$	1.3.3.1. Number of students undertaking project work/field work / internships	
	internships	
	Data Requirement : ( As per Data Template)	
	Name of the programme	
	No. of students undertaking project work/field work / internships	
	Formula:	
	Number of students undertaking project work	
	/field work / internships × 100	
	Total number of students	
	File Description:(Upload)	
	Any additional information	
	<ul> <li>List of programmes and number of students undertaking project</li> </ul>	
	work/field work//internships (Data Template)	
	r (=,	

## **Key Indicator- 1.4 Feedback System (20)**

	 ,	 J	( - )	
Metric				Weight
No.				age

1.4.1.	Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders	10
	2) Students 2)Teachers 3)Employers 4)Alumni	
$Q_nM$		
	Options:	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Data Requirement:	
	Report of analysis of feedback received from different stakeholders year	
	wise	
	File Description	
	URL for stakeholder feedback report	
	Action taken report of the Institution on feedback report as stated in the	
	minutes of the Governing Council, Syndicate, Board of Management	
	(Upload)	
	Any additional information (Upload)	
1.4.2	Feedback process of the Institution may be classified as follows:	
$Q_nM$	Options:	10
Cin	A. Feedback collected, analysed and action taken and feedback	
	available on website	
	B. Feedback collected, analysed and action has been taken	
	C. Feedback collected and analysed	
	D. Feedback collected	
	E. Feedback not collected	
	Documents:	
	Upload Stakeholders feedback report, Action taken report of the institute	
	on it as stated in the minutes of the Governing Council, Syndicate,	
	Board of Management	
	File Description	
	Upload any additional information	
	URL for feedback report	

## Criteria 2- Teaching- Learning and Evaluation (350) Key Indicator- 2.1 Student Enrolment and Profile (40)

Metric		Weight
No.		age
2.1.1.	Average Enrolment percentage (Average of last five years)	20
	2.1.1.1. Number of students admitted year wise during last five years	
	2.1.1.2. Number of sanctioned seats year wise during last five years	
$Q_nM$		
	Data Requirement last five years	

	Tr. 4.1	1 60	. 1 . 1	*** 1			
		number of S number of S					
	Total	number of S	anctioned	seats			
	D		Studen	number of ts admitted			
	Percentage p	er year = $\frac{1}{T}$	otal number o	of sanctioned	l seats X100		
	Average perc	centage =	Percent	age per ye	ear —		
	File Descript	ion:		5			
	• Descript		onal inforn	nation			
	•	•		rescribed fo	ormat		
2.1.2. Q <sub>n</sub> M	Average percentage categories reservation percentage of 2 1 2 1 Number 1 2 1 2 1 2 1 Number 1 2 1 2 1 Number 1 2 1 2 1 Number 1 2 1 2 1 2 1 Number 1 2 1 2 1 Number 1 2 1 2 1 2 1 Number 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	(SC, ST, olicy) during supernume	OBC, Div g the last fi rary seats)	yangjan, ive years	etc. as pe	d for various er applicable ved categories	20
	year wise dur			immed from	in the reserv	red categories	
	Year						
	Number						
	• Total	ment for last er of Studer number of so or State gove	nts admitted eats earmar	from the reked for rese	eserved cate	egory	
	Formula:						
		Percentage per y	$vear = \frac{from t}{Number}$	mber of students he reserved cate of seats earman d category as pe te Government r	egories rked for r GOI or		
	Average perc		Percent	age per ye	ear —		
	File Descript	ion: (Unload	<b>1</b> )	J			
	_	dditional inf					
		ge percenta		filled again	inst seats re	eserved (Data	

**Key Indicator- 2.2. Catering to Student Diversity (50)** 

Metric		Weight
No.		age
2.2.1.	The institution assesses the learning levels of the students and	
	organises special Programmes for advanced learners and slow	30

	learners	
$Q_lM$	Write description in maximum of 500 words	
	File Description:	
	Past link for additional Information	
	<ul> <li>Upload any additional information</li> </ul>	
2.2.2.	Student- Full time teacher ratio (Data for the latest completed	20
	academic year)	
	Data requirement:	
$Q_nM$	<ul> <li>Total number of Students enrolled in the Institution</li> </ul>	
	Total number of full time teachers in the Institution	
	Formula: Students: teachers	
	File Description (Upload)	
	Any additional information	

**Key Indicator- 2.3. Teaching- Learning Process (50)** 

Metric		Weight
No.		age
2.3.1.	Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences	20
Q <sub>l</sub> M	Upload a description in maximum of 500 words	
	File Description:	
	Upload any additional information	
	Link for additional information	
2.3.2.	Teachers use ICT enabled tools for effective teaching-learning	15
	process.	
	Write description in maximum of 500 words	
$\mathbf{Q_l}\mathbf{M}$	File Description	
	Upload any additional information	
	Provide link for webpage describing the ICT enabled tools for	
222	effective teaching-learning process	15
2.3.3.	Ratio of mentor to students for academic and other related issues	15
	(Data for the latest completed academic year) 2.3.3.1 Number of mentors	
$Q_nM$	Number of students assigned to each Mentor	
Q <sub>n</sub> w <sub>1</sub>	realined of students assigned to each Mentor	
	Formula: Mentor : Mentee	
	File Description	
	Upload year wise, number of students enrolled and full time	

	teachers on roll.	
•	Circulars pertaining to assigning mentors to mentees	
•	mentor/mentee ratio	

**Key Indicator- 2.4 Teacher Profile and Quality (60)** 

	<b>Key Indicator- 2.4 Teacher Profile and Quality (60)</b>				
Metric		Weight			
No.		age			
2.4.1.	Average percentage of full time teachers against sanctioned posts during the last five years	20			
Q <sub>n</sub> M	Data Requirement for last five years (As per Data Template)  Number of full time teachers  Number of sanctioned posts				
	Formula:    Number of full time teachers   Number of sanctioned posts   Y 100				
	Average percentage = $\frac{\sum Percentage \ per \ year}{5}$				
	Average percentage = 5				
	<ul> <li>File Description (Upload)</li> <li>Year wise full time teachers and sanctioned posts for 5years(Data Template)</li> <li>Any additional information</li> <li>List of the faculty members authenticated by the Head of HEI</li> </ul>				
2.4.2.	Average percentage of full time teachers with Ph. D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt. during the last five years (consider only highest degree for count)	20			
Q <sub>n</sub> M	2.4.2.1. Number of full time teachers with <i>Ph. D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt.</i> year wise during the last five years				
	Year				
	Number				
	Data Requirement for last five years: (As per Data Template)  • Number of full time teachers with PhD./ D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt.  • Total number of full time teachers				
	Formula: Number of full time teachers with Percentage per year = $\frac{\text{Ph.D/D.M./M.Ch./D.N. B Superspeciality / D.Sc./D.Litt.}}{\text{Number of full time teachers}} \times 100$				

	Average percentage = $\frac{\sum Percentage \ per \ year}{5}$	
	<ul> <li>File Description (Upload)</li> <li>Any additional information</li> <li>List of number of full time teachers with <i>Ph. D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt.</i> and number of full time teachers for 5 years (Data Template)</li> </ul>	
2.4.3.	Average teaching experience of full time teachers in the same institution (Data for the latest completed academic year in number of years)	20
Q <sub>n</sub> M	<ul> <li>2.4.3.1: Total experience of full-time teachers</li> <li>Data Requirement for last five years (As per Data Template)</li> <li>Name and Number of full time teachers with years of teaching experiences</li> </ul>	
	Formula: Sum of total experience of full time teachers in the same institution Number of full time teachers	
	<ul> <li>File Description: (Upload)</li> <li>Any additional information</li> <li>List of Teachers including their PAN, designation, dept and experience details(Data Template)</li> </ul>	

**Key Indicator- 2.5. Evaluation Process and Reforms (30)** 

Metric No.		Weight
2.5.1.	Mechanism of internal assessment is transparent and robust in terms	age 15
2.3.1.	of frequency and mode	13
$Q_1M$	Upload a description not more than 500 words	
QIVI	File Description:	
	Any additional information	
	Link for additional information	
2.5.2.	Mechanism to deal with internal/external examination related grievances is transparent, time-bound and efficient	15
$Q_lM$	Upload a description not more than 500 words	
<b>C1</b>	File Description:	
	Any additional information	
	Link for additional information	

Key In	dicator- 2.0	<u> Student</u>	Performa	ance and I	Learning (	Outcomes (6		
Metric							Weight	
No.							age 15	
2.6.1.	institution a	Programme and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students.						
$Q_lM$				_	ammes and nacters and m	mechanism of aximum of		
	File Descrip	•						
	_	-	litional infor					
			lditional info					
	• Uplo	oad COs foi	all Progran	nmes (exem <sub>]</sub>	plars from G	lossary)		
2.6.2.	Attainment evaluated b			es and cour	se outcomes	are	15	
$Q_lM$	and COs in File Descrip	not more th	_		attainment o	f POs , PSOs		
	-	-	dditional int					
2.6.3. Q <sub>n</sub> M	Average pass percentage of Students during last five years 2.6.3.1. Total number of final year students who passed the university examination year wise during the last five years 2.6.3.2. Total number of final year students who appeared for the							
	university examination year wise during the last five years							
	Number of students appeare d Number of students	Year 1	Year 2	Year 3	Year 4	Year 5		
	Data Requirement (As per Data Template)  Programme code  Name of the Programme  Number of Student appeared							

<ul><li>Number of Students passed</li><li>Pass percentage</li></ul>	
Formula:	
$Percentage\ per\ year\ = \frac{ \ Total\ number\ of\ final\ year\ students\ who\ passed}{ \ Total\ number\ of\ final\ year\ students\ who\ appeared} $ for the university examinations	
Average percentage $=\frac{\text{Percentage per year}}{5}$	
File Description	
<ul> <li>Upload list of Programmes and number of students passed and</li> </ul>	
appeared in the final year examination (Data Template)	
<ul> <li>Upload any additional information</li> </ul>	
Paste link for the annual report	

**Kev Indicator- 2.7 Student Satisfaction Survey (60)** 

1	Key Indicator- 2.7 Student Sausfaction Survey (60)	
Metric		Weight
No.		age
2 7 4		
2.7.1.	Online student satisfaction survey regarding teaching learning process of about 20% students	60
$Q_nM$		
	(online survey to be conducted )	
	Data Requirement: (As per Data Template)	
	Name/Class/Gender	
	Student Id Number/Adhar Id number	
	Mobile number	
	Email Id	
	Degree Programme	
	(Database of all currently enrolled students need to be prepared and	
	shared with NAAC along with the online submission of QIF)	
	File Description:	
	Upload any additional information	
	<ul> <li>Upload database of all currently enrolled students (Data Template)</li> </ul>	

**Criteria 3- Research, Innovations and Extension (120)** 

**Key Indicator 3.1- Resource Mobilization for Research (15)** 

Metric	Key Indicator 3.1- Resource Mobilization for Research (15)	Weight						
No. 3.1.1.	Grants received from Government and non-governmental agencies for	age 5						
J.1.1.	research projects, endowments, Chairs in the institution during the	S						
$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	last five years (INR in Lakhs)							
CII	3.1.1.1: Total Grants from Government and non-governmental agencies							
	for research projects, endowments, Chairs in the institution during the							
	last five years (INR in Lakhs)							
	Year							
	INR in							
	Lakhs							
	Data Requirement for last five years: (As per Data Template)							
	Name of the Project/ Endowments, Chairs							
	Name of the Principal Investigator							
	Department of Principal Investigator							
	Year of Award							
	Funds provided							
	Duration of the project							
	Name of the Project/ Endowments, Chairs							
	File Description(Upload)							
	Any additional information							
	<ul> <li>e-copies of the grant award letters for sponsored research</li> </ul>							
	projects / endowments							
	<ul> <li>List of endowments / projects with details of grants (Data</li> </ul>							
	Template)							
3.1.2.	Percentage of teachers recognized as research guides (latest							
	completed academic year)							
	3.1.2.1. Number of teachers recognized as research guides							
$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	Data Requirement:							
	<ul> <li>Number of teachers recognized as research guides</li> </ul>							
	Total number of full time teachers							
	Formula:							
	Number of teachers							
	recognised							
	as research giudes × 100							
	Total number of full time teachers X 100							
	<b>Documents:</b> Upload copies of the letter of the university recognizing faculty as research guides							
	File Description:							
	Any additional information							
	Institutional data in prescribed format							

3.1.3.	Percentage of departments having Research projects funded by	5						
Q <sub>n</sub> M	government and non government agencies during the last five years 3.1.3.1: Number of departments having Research projects funded by government and non-government agencies during the last five years							
	government and non-government agencies during the last rive years							
	Year							
	Number							
	Data requirement for last five years: (As per Data Template)							
	Name of Principal Investigator							
	Duration of project							
	Name of the research project							
	Amount / Fund received							
	Name of funding agency							
	• Year of sanction							
	• Department of recipient Formula:							
	Number of departments having Research projects funded by government and non – government agencies							
	during the last five years							
	Total number of departments X100							
	File Description(Upload)							
	<ul> <li>List of research projects and funding details(Data Template)</li> </ul>							
	Any additional information							
	Supporting document from Funding Agency							
	Paste link to funding agency website							

# **Key Indicator 3.2- Innovation Ecosystem (10)**

Metric		Weight
No.		age
3.2.1.	Institution has created an ecosystem for innovations and has	
	initiatives for creation and transfer of knowledge	5
$\mathbf{Q_l}\mathbf{M}$		
	Write description in a maximum of 500 words	
	File description	
	Upload any additional information	
	Paste link for additional information	
3.2.2.	Number of workshops/seminars conducted on Research Methodology,	
	Intellectual Property Rights (IPR) and entrepreneurship during the	5
Q <sub>n</sub> M	last five years	ļ

3.2.2.1: Total	y, Intellectua	l Property						
year wise du	Year	years						
<u> </u>	Number							
<ul><li>Num</li><li>Date</li><li>Link</li><li>File Descrip</li></ul>	e of the work ber of Partici (From -to) to the activit tion(Upload	shops / sopants y report of	eminar	S	;			
-	ort of the ever							
_	additional in							
List of work	shops/semina	ars during	g last 5	years	(Data T	<b>Template</b>	e)	

# **Key Indicator 3.3- Research Publication and Awards (25)**

Metric No.		Weight age
3.3.1.	Number of Ph.Ds registered per eligible teacher during the last five years	5
Q <sub>n</sub> M		
	3.3.1.1 How many Ph.Ds registered per eligible teacher within last five years	
	3.3.1.2 Number of teachers recognized as guides during the last five years	
	Data Requirements for last five years: (As per Data Template)	
	Name of the Ph.D scholar	
	Name of the Department	
	Name of the guide/s	
	Year of registration of the scholar	
	Year of award of Ph.D	
	Formula:    Number of Ph.D registered   during the last five years     Number of Teachers as a recognised guides   during the last five years	
	File Description (Upload)	
	<ul> <li>URL to the research page on HEI web site</li> </ul>	
	• List of PhD scholars and their details like name of the guide,	
	title of thesis, year of award etc (Data Template)	
	Any additional information	

3.3.2. Q <sub>n</sub> M	Number of research papers per teachers in the Journals notified on UGC website during the last five years							
	3.3.2.1. Nun website duri				ournals no	otified o	on UGC	
	Year							
	Number							
	Data Requirement: (As per Data Template)  • Title of paper  • Name of the author/s  • Department of the teacher  • Name of journal  • Year of publication  • ISBN/ISSN number							
	Formula:			ublicatior				
	notified journals during the last five years  Average number of full time teachers during the last five years							
	File Descrip	otion (Uplo	oad)					
	-	additional of research		on title, autho	or, depart	ment, n	ame and	
				Template)	-	,		
3.3.3. Q <sub>n</sub> M	Number of l papers publi per teacher	ished in no	itional/ ini	ternationa		_		10
	3.3.3.1. Total number of books and chapters in edited volumes/books published and papers in national/international conference proceedings year wise during last five years							
	Year							
	Number							
	Data Requir	ement for	last five ye	ears: (As pe	er Data To	emplate	2)	
	Name of the teacher: Title of the paper							
	• Title of the book published: Name of the author/s: Title of the							
	_	eedings of			,• 1			
		_		ational/Inte			000din	
				BN/ISSN	nuinber o	ı ıne pr	oceedings	
	• rear	of publica	uon.					

# Formula: Total number of books and chapters in edited volumes, books published, and papers in national/international conference proceedings during last five years Average number of full time teachers during the last five years File Description: (Upload) Any additional information List books and chapters edited volumes/ books published (Data Template)

## **Key Indicators 3.4 – Extension Activities (50)**

Metric		Weight					
No.		age					
3.4.1. Q <sub>l</sub> M	Extension activities are carried out in the neighborhood community, sensitizing students to social issues, for their holistic development, and impact thereof during the last five years.	5					
	Describe the impact of extension activities in sensitising students to social issues and holistic development within a maximum of 500 words.						
	File Description:  • Paste link for additional information						
	Upload any additional information						
3.4.2.	Number of awards and recognitions received for extension activities	10					
	from government/government recognised bodies during the last five						
$Q_nM$	years						
	3.4.2.1. Total number of awards and recognition received for extension activities from Government/ Government recognised bodies year wise during the last five years.						
	Year	7					
	Number	11					
	<ul> <li>Data Requirement for last five years: (As per Data Template)</li> <li>Name of the activity</li> <li>Name of the Award/recognition</li> <li>Name of the Awarding government/ government recognized bodies</li> <li>Year of the Award</li> </ul>						
	File Description: (Upload)						
	Any additional information						
	<ul> <li>Number of awards for extension activities in last 5 year (Data</li> </ul>						

	Tem	plate)								
	• e-co	py of the aw	ard letters							
3.4.3. Q <sub>n</sub> M	Number of extension and outreach Programmes conducted by the institution through NSS/NCC/Red Cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues									
	etc. )and/or those organised in collaboration with industry, community and NGOs during the last five years									
	collaboratio	n with in	dustry, co	ommunity a	and Non-	conducted in Government uring the last				
	five years	J			,					
	Year									
	Number									
	_		•	rs (As per D	-					
				tension and		ent, industry,				
		munity with	_	•	m-governine	int, muusuy,				
	File Descrip			_						
	_	orts of the eve	_							
	1	additional inf		. 1 D		1 . 1 . 1.1				
				outreach Pro e last five yea	•	nducted with				
3.4.4.	Average per	-					20			
	3.4.3. above	during last	five years							
$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$										
	3.4.4.1. Total number of Students participating in extension activities conducted in collaboration with industry, community and Non-									
				Swachh Bha	<u>-</u>					
		-		last five year						
	<b>X</b> 7	T		<u> </u>	1					
	Year Number									
	Number									
	Data Requir	ements for l	ast five yea	rs: (As per I	Oata Templat	te)				
	• Nam	e of the acti	vity	· •	-					
		e of the sch								
	Year of the activity									
	<ul> <li>Number of teachers participating in such activities</li> <li>Number of students participating in such activities</li> </ul>									
	• Num	ider of stude	ents particip	aung in such	i activities					
	Formula:									
			Total Number participa	iting in						
	Percentage	e per vear	such act  Number of	X 100	)					
		1 /								

	Percentage per year
Avero	$age\ percentage = $
File D	Description:
•	Report of the event
•	Any additional information
•	Average percentage of students participating in extension activities with Govt. or NGO etc (Data Template)

# **Key Indicator - 3.5 Collaboration (20)**

Metric No.		Weight age
3.5.1.	Number of Collaborative activities for research, Faculty exchange, Student exchange/internship per year	10
Q <sub>n</sub> M	3.5.1.1 Number of Collaborative activities for research, Faculty exchange, Student exchange/ internship year wise during the last five years	
	Year	
	Number	
	<ul> <li>Data Requirements for last five years: (As per Data Template)</li> <li>Title of the Collaborative activity</li> <li>Name of the partnering institution /industry/research lab with contact details</li> <li>Year of commencement</li> <li>Duration (From-To)</li> <li>Nature of Collaborative activity</li> <li>File Description: (Upload)</li> <li>e-copies of related Document</li> <li>Any additional information</li> <li>Details of Collaborative activities with institutions/industries for research, Faculty exchange, Student exchange/ internship (Data Template)</li> </ul>	
3.5.2.	Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years	10
Q <sub>n</sub> M	3.5.2.1. Number of functional MoUs with Institutions of national, international importance, other universities, industries, corporate house etc. year wise during the last five years	es
	Year Number	$-\parallel$

Data Requirement for last five years : (As per Data Template)	
<ul> <li>Organization with which MoU is signed</li> </ul>	
<ul> <li>Name of the institution/industry/corporate house</li> </ul>	
Year of signing MoU	
• Duration	
List the actual activities under each MoU	
<ul> <li>Number of students/teachers participating under MoUs</li> </ul>	
File Description:	
• e-Copies of the MoUs with institution./ industry/ corporate	
houses	
Any additional information	
<ul> <li>Details of functional MoUs with institutions of national,</li> </ul>	
international importance, other universities etc during the last	
five years	

# **Criterion 4 - Infrastructure and Learning Resources (100)**

# **Key Indicator – 4.1 Physical Facilities (30)**

Metric		Weight
No.		age
4.1.1.	The Institution has adequate infrastructure and physical facilities for	
$Q_lM$	teaching- learning. viz., classrooms, laboratories, computing equipment etc.	5
	Describe the adequacy of infrastructure and physical facilities for teaching —learning as per the minimum specified requirement by statutory bodies within a maximum 500 words	
	File Description:	
	Upload any additional information	
	Paste link for additional information	
4.1.2.	The Institution has adequate facilities for cultural activities, sports, games (indoor, outdoor), gymnasium, yoga etc.	5
$Q_lM$	7, 3, 7, 3	
	Describe the adequacy of facilities for cultural activities, sports, games	
	and cultural activities which include specification about area/size, year	
	of establishment and user rate within a maximum of 500 words	
	File Description	
	Upload any additional information	
	Paste link for additional information	

4.1.3.	Percentage of classrooms and seminar halls with ICT- enabled facilities such as smart class, LMS, etc.	10			
$Q_nM$					
	4.1.3.1: Number of classrooms and seminar halls with ICT facilities  Data Requirements: (As per Data Template)				
	Number of classrooms with LCD facilities				
	<ul> <li>Number of classrooms with Wi-Fi/LAN facilities</li> </ul>				
	Number of smart classrooms				
	<ul> <li>Number of classrooms with LMS facilities</li> </ul>				
	Number of seminar halls with ICT facilities				
	Formula:  Number of classrooms and seminar halls with ICT facilities  Total number of classrooms/seminar halls in the institution $\times$ 100				
	File Description				
	Upload any additional information				
	<ul> <li>Paste link for additional information</li> <li>Upload Number of classrooms and seminar halls with ICT enabled facilities (Data Template)</li> </ul>				
	chaoled facilities (Data Template)				
4.1.4.	Average percentage of expenditure, excluding salary for infrastructure				
0.14	augmentation during last five years(INR in Lakhs)	10			
Q <sub>n</sub> M	4.1.4.1. Expenditure for infrastructure augmentation, excluding salary				
	year wise during last five years (INR in lakhs)				
	Year				
	INR in Lakhs				
	Data Requirements for last five years: (As per Data Template)  • Expenditure for infrastructure augmentation  • Total expenditure excluding salary				
	Formula:  Expenditure for infrastructure				
	$Percentage per year = \frac{augmentation excluding salary}{Total expenditure excluding salary} \times 100$				
	$Average \ percentage = \frac{\sum Percentage \ per \ year}{5}$				
	File Description:  • Upload any additional information				

•	Upload audited utilization statements	
•	Upload Details of budget allocation, excluding salary during the	
	last five years (Data Template)	

# **Key Indicator – 4.2 Library as a learning Resource (20)**

Metric		Weight
No. 4.2.1.	Library is automated using Integrated Library Management	age 4
Q <sub>l</sub> M	System (ILMS)	7
	Data Requirement for last five years: Upload a description of library with,	
	<ul><li>Name of ILMS software</li><li>Nature of automation (fully or partially)</li></ul>	
	Version	
	Year of Automation	
	File Description:	
	<ul> <li>Upload any additional information</li> </ul>	
	Paste link for Additional Information	
4.2.2.	The institution has subscription for the following e-resources	6
Q <sub>n</sub> M	1. e-journals 2. e-ShodhSindhu	
Q <sub>n</sub> IVI	3. Shodhganga Membership	
	4. e-books	
	5. Databases	
	6. Remote access to e-resources	
	Options:	
	A. Any 4 or more of the above	
	<ul><li>B. Any 3 of the above</li><li>C. Any 2 of the above</li></ul>	
	D. Any 1 of the above	
	E. None of the above	
	Data Requirement for last five years: (As per Data Template)	
	• Details of membership:	
	• Details of subscription:	
	File Description:	
	Upload any additional information  Output  Description:  Outp	
	Details of subscriptions like e-journals, e-ShodhSindhu,	
	Shodhganga Membership, Remote access to library resources,	
	Web interface etc (Data Template)	
4.2.3.	Average annual expenditure for purchase of books/e-books and subscription to journals/e- journals during the last five years (INR in	5

Q <sub>n</sub> M	Lakhs)								
	4.2.3.1 Annual expenditure of purchase of books/e-books and subscription to journals/e- journals year wise during last five years (INR in Lakhs)								
	Year								
	INR in Lakhs								
	Data Requirement for last five years: (As per Data Template)  • Expenditure on the purchase of books/e-books  • Expenditure on the purchase of journals/e-journals in i <sup>th</sup> year  • Year of Expenditure: Formula:								
	$\frac{1}{5}X\sum_{i=1}^{5}Expd_{i}$								
	Where: $\mathbf{Expd_{i}}$ = Expenditure in rupees on purchase of books/e-books and subscription to journals/e- journals in i <sup>th</sup> Year								
	<ul> <li>File Description (Upload)</li> <li>Any additional information</li> <li>Audited statements of accounts</li> <li>Details of annual expenditure for purchase of books/e-books and</li> </ul>								
4.2.4. Q <sub>n</sub> M	journals/e- journals during the last five years (Data Template)  Percentage per day usage of library by teachers and students (foot falls and login data for online access)  (Data for the latest completed academic year)								
	4.2.4.1. Number of teachers and students using library per day over last one year								
	<ul> <li>Data Requirement</li> <li>Upload last page of accession register details</li> <li>Method of computing per day usage of library</li> <li>Number of users using library through e-access</li> <li>Number of physical users accessing library</li> </ul>								
	Formula:  Number of teachers and students using library per day  Total number of teachers and students  X 100								
	File Description(Upload)  • Any additional information								

Details of library usage by teachers and students

# **Key Indicator- 4.3 IT Infrastructure (30)**

Metric		Weight
No.		age
4.3.1.	Institution frequently updates its IT facilities including Wi-Fi	05
$Q_lM$	Describe IT facilities including Wi-Fi with date and nature of updation within a maximum of 500 words	
	File Description	
	Upload any additional information	
	Paste link for additional information	
4.3.2.	Student - Computer ratio (Data for the latest completed academic	10
	year)	
$Q_nM$		
	Number of students : Number of Computers	
	Data Requirements:	
	<ul> <li>Number of computers in working condition</li> </ul>	
	Total Number of students	
	File Description	
	Upload any additional information	
	Student – computer ratio	
4.3.3.	Bandwidth of internet connection in the Institution	15
	Options:	
$Q_nM$	$A. \geq 50 MBPS$	
	B. 30 MBPS – 50 MBPS	
	C. 10 MBPS – 30 MBPS	
	D. 10 MBPS – 05 MBPS	
	E. < 05 MBPS	
	Data Requirement:	
	Available internet bandwidth	
	File Description	
	Upload any additional Information	
	<ul> <li>Details of available bandwidth of internet connection in the</li> </ul>	
	Institution	

## **Key Indicator – 4.4 Maintenance of Campus Infrastructure (20)**

Metric	Weight
No.	age

4.4.1	infrastructu	centage of ex re (physical a onent during	nd acaden	nic suppor	t facilities) e	xcluding	10
Q <sub>n</sub> M	facilities and	enditure incur l academic su uring the last	pport facil	ities) exclu	ding salary o		
	Year						
	INR in Lakhs						
	Data Requirement year wise: (As per Data Template in Section B)  • Non salary expenditure incurred  • Expenditure incurred on maintenance of campus infrastructure						
	Formula:						
	Percentage per year =   Expenditure on maintenance of physical and academic support facilities excluding salary component  Total expenditure excluding salary component						
	$Average\ percentage = \frac{\sum Percentage\ per\ year}{5}$						
	File Description:						
	Upload any additional information						
	Audited statements of accounts.						
	<ul> <li>Details about assigned budget and expenditure on physical facilities and academic support facilities (Data Templates)</li> </ul>						
4.4.2.		stablished sys					
$Q_lM$	utilizing phy	vsical, acaden lex, computer	nic and su	pport facili		_	10
Q <sub>l</sub> M	utilizing phy		nic and sup			intaining and vebsite within	
	_	ption:  ad any addition					

## Criterion 5- Student Support and Progression (130) Key Indicator- 5.1 Student Support (50)

Metric No.		Weight age						
5.1.1 Q <sub>n</sub> M	Average percentage of students benefited by scholarships and freeships provided by the Government during last five years  5.1.1.1. Number of students benefited by scholarships and freeships provided by the Government year wise during last five years							
	Year       Number         Data Requirement year wise: (As per Data Template)         • Name of the Scheme         • Number of students benefiting         Formula:         Number of students benefited by scholarships and freeships by government         Percentage per year         Average percentage = Percentage per year         5							
	<ul> <li>File Description:</li> <li>upload self attested letter with the list of students sanctioned scholarship</li> <li>Upload any additional information         Average percentage of students benefited by scholarships and freeships provided by the Government during the last five years (Data Template) </li> </ul>							
5.1.2. Q <sub>n</sub> M	Average percentage of students benefitted by scholarships, freeships etc. provided by the institution / non- government agencies during the last five years  5.1.2.1 Total number of students benefited by scholarships, freeships, etc provided by the institution / non- government agencies year wise during last five years  Year  Number  Data Requirement for last five years: (As per Data Template)	05						

Q <sub>n</sub> M	examinations and career counselling offered by the Institution during the last five years	
5.1.4.	(Data Template)  Average percentage of students benefitted by guidance for competitive	10
	<ul> <li>Details of capability building and skills enhancement initiatives</li> </ul>	
	<ul> <li>Any additional information</li> </ul>	
	File Description (Upload)  • Link to Institutional website	
	<ul> <li>Number of students enrolled</li> <li>Name of the agencies involved with contact details</li> </ul>	
	<ul><li>Year of implementation</li><li>Number of students enrolled</li></ul>	
	initiatives	
	Name of the capability building and skills enhancement	
	Data Requirement: (As per Data Template)	
	E. None of the above	
	C. Any 2 of the above D. Any 1 of the above	
	B. Any 3 of the above	
	A. All of the above	
<b>∠</b> n¹ <b>v1</b>	Options:	
$\mathbf{Q_nM}$	4. ICT/computing skills	
	3. Life skills (Yoga, physical fitness, health and hygiene)	
	2. Language and communication skills	
	institution include the following 1. Soft skills	
5.1.3.	Capacity building and skills enhancement initiatives taken by the	10
	Template)	
	institution / non- government agencies in last 5 years (Date	
	<ul> <li>Number of students benefited by scholarships and freeships</li> </ul>	
	<ul><li>File Description:</li><li>Upload any additional information</li></ul>	
	Average percentage = $\frac{\text{Percentage per year}}{5}$	
	Total number of students	
	Total number of students benefited by scholarships and freeships  =	
	Percentage per year	
	Formula:	

5.1.4.1. Number of students benefitted by guidance for competitive examinations and career counselling offered by the institution year wise during last five years Year Number Data Requirement for last five years:(As per Data Template) Name of the scheme Number of students who have passed in the competitive exam Number of students placed Formula Number of students benefited by guidance for competitive examinations and career counselling offered by the institution X 100 Number of students Percentage per year = Percentage per year Average percentage = **File Description (Upload)** Any additional information Number of students benefited by guidance for competitive examinations and career counseling during the last five years (Data Template) 5.1.5. The Institution has a transparent mechanism for timely redressal of 5 student grievances including sexual harassment and ragging cases  $Q_nM$ 1. Implementation of guidelines of statutory/regulatory bodies 2. Organisation wide awareness and undertakings on policies with zero tolerance 3. Mechanisms for submission of online/offline students' grievances **4.** Timely redressal of the grievances through appropriate committees **Options:** A. All of the above B. Any 3 of the above C. Any 2 of the above D. Any 1 of the above E. None of the above Data Requirement: Upload the grievance redressal policy document with reference to prevention of sexual harassment committee and anti ragging committee, constitution of various committees for addressing the issues, minutes of the meetings of the committees, number of cases received and redressed.

# File Description (Upload) Minutes of the meetings of student redressal committee, prevention of sexual harassment committee and Anti Ragging committee Upload any additional information Details of student grievances including sexual harassment and ragging cases

## **Key Indicator- 5.2 Student Progression (25)**

S.2.1   Average percentage of placement of outgoing students during the last five years	Metric		Weight							
S.2.1.1: Number of outgoing students placed year wise during the last five years    Year	No. 5.2.1		age 10							
5.2.1.1: Number of outgoing students placed year wise during the last five years    Year	OM	five years								
Number   Data requirement for last five years (As per Data Template)   Name of the employer with contact details   Number of students placed	QnIVI									
Number   Data requirement for last five years (As per Data Template)   Name of the employer with contact details   Number of students placed		Year								
Name of the employer with contact details Number of students placed  Formula:  Number of outgoing students placed  Percentage per year = Number of outgoing students X 100  Average percentage = Series Percentage per year  Average percentage = Series Seri										
Percentage per year = Number of outgoing students Placed  Average percentage = \frac{\sum_{\text{Number of outgoing students}}}{5} \text{X 100}  File Description (Upload)  Self attested list of students placed  Upload any additional information  Details of student placement during the last five years (Data Template)  5.2.2. Average percentage of students progressing to higher education during the last five years  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template)  Number of students proceeding from		Name of the employer with contact details								
Percentage per year = Number of outgoing students X 100  Average percentage = 5  File Description (Upload)  • Self attested list of students placed • Upload any additional information • Details of student placement during the last five years (Data Template)  5.2.2. Average percentage of students progressing to higher education during the last five years  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template)  Number of students proceeding from		Formula:								
Percentage per year = Number of outgoing students  Average percentage = \frac{\sum_{\text{percentage per year}}}{5}  File Description (Upload)  • Self attested list of students placed • Upload any additional information • Details of student placement during the last five years (Data Template)  5.2.2. Average percentage of students progressing to higher education during the last five years  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template)  Number of students proceeding from		Number of outgoing students placed								
File Description (Upload)  Self attested list of students placed  Upload any additional information  Details of student placement during the last five years (Data Template)  5.2.2. Average percentage of students progressing to higher education during the last five years  Q <sub>n</sub> M  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template)  Number of students proceeding from		Percentage per year = Number of outgoing students X 100								
<ul> <li>Self attested list of students placed</li> <li>Upload any additional information</li> <li>Details of student placement during the last five years (Data Template)</li> <li>5.2.2. Average percentage of students progressing to higher education during the last five years</li> <li>Q<sub>n</sub>M</li> <li>5.2.2.1. Number of outgoing student progression to higher education</li> <li>Data Requirement: (As per Data Template)</li> <li>Number of students proceeding from</li> </ul>		Average percentage = $\frac{\sum_{\text{Percentage per year}} \text{Percentage per year}}{5}$								
<ul> <li>Self attested list of students placed</li> <li>Upload any additional information</li> <li>Details of student placement during the last five years (Data Template)</li> <li>5.2.2. Average percentage of students progressing to higher education during the last five years</li> <li>Q<sub>n</sub>M</li> <li>5.2.2.1. Number of outgoing student progression to higher education</li> <li>Data Requirement: (As per Data Template)</li> <li>Number of students proceeding from</li> </ul>										
<ul> <li>Upload any additional information</li> <li>Details of student placement during the last five years (Data Template)</li> <li>5.2.2. Average percentage of students progressing to higher education during the last five years</li> <li>Q<sub>n</sub>M</li> <li>5.2.2.1. Number of outgoing student progression to higher education</li> <li>Data Requirement: (As per Data Template)</li> <li>Number of students proceeding from</li> </ul>										
Details of student placement during the last five years (Data Template)  5.2.2. Average percentage of students progressing to higher education during the last five years  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template) Number of students proceeding from		-								
Q <sub>n</sub> M  during the last five years  5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template) Number of students proceeding from		Details of student placement during the last five years (Data								
5.2.2.1. Number of outgoing student progression to higher education  Data Requirement: (As per Data Template) Number of students proceeding from			10							
Number of students proceeding from	Q <sub>n</sub> M	5.2.2.1. Number of outgoing student progression to higher education								
• U(\hat{t}_i to P(\hat{t}_i)		VIG. DG								

	• PG t	o MPhil:					
	• PG t	o PhD:					
	<ul> <li>MPh</li> </ul>	il to PhD:					
	• PhD	to Post doc	toral:				
	Formula:						
				of Outgoing			
	Dorgontago	nor woor —	progressi	ng to higher	r education	V100	
	Percentage	per year –	Total numb	er of final y	ear student	S	
	File Descrip	otion (Uplo	ad)				
	• Uplo	ad supporti	ng data for s	tudent/alum	ni		
	• Any	additional i	nformation				
	• Deta	ils of studer	nt progressio	n to higher e	education (D	ata	
		plate)	F8		(=		
5.2.3.	Average per	<u> </u>	students aud	ılifving in st	ate/national	//	5
	internation						
	NET/SLET/			-		0	
	government	examinatio	ons, etc.)				
$\mathbf{Q_n}\mathbf{M}$							
	5.2.3.1. Nun	nber of stud	ents qualifyi	ng in state/ ı	national/ inte	ernational	
	level examin	nations (eg:	JAM/ NET/	SLET/ GAT	TE/ GMAT/C	CAT/GRE/	
	TOEFL/ Civ	il Services/	State govern	nment exam	inations, <i>etc</i> .	)) year wise	
	during last f	ive years					
	TOEFL/ Civil Services/ State government examinations, <i>etc.</i> )) year wise during last five years  Year						
	Year						
	Number						
	5.2.3.2. Nun						
	level examin						
	TOFEL/ Civ		State gover	nment exam	inations) yea	ır wise	
	during last f	ive years					
			т	T	T		
	Year						
	Number						
	Data Requir			: (As per Da	ita Template	)	
	Number of s		ected to				
	• JAM						
	• NET						
	• SLE	Τ					
	• GAT	E					
	• GMA	AΤ					
	<ul> <li>CAT</li> </ul>	1					
	• GRE						
	<ul> <li>TOE</li> </ul>	FL					
		Services					
			nt examination	ons			

Formu	la:
	nge per year =  Number of students ing in state,national,international level exams  Number of students, appropried  X 100
for t	Number of students appeared he state, national, International level exams
Avero	$ge\ percentage = \frac{\sum_{\text{Percentage per year}} 5$
File D	escription (Upload)
•	Upload supporting data for the same
•	Any additional information
•	Number of students qualifying in state/ national/ international

# **Key Indicator- 5.3 Student Participation and Activities (45)**

Metric							Weight	
No.							age 20	
5.3.1	Number of awards/medals for outstanding performance in sports/cultural activities at university/state/national / international							
Q <sub>n</sub> M	level (award for a team event should be counted as one) during the last five years.							
	5.3.1.1: Number of awards/medals for outstanding performance in sports/cultural activities at university/state/national / international level (award for a team event should be counted as one) year wise during the last five years.							
	Year							
	Number							
	• Univ	e of the awa	•	•	ita Template	)		
	File Description (Upload)							
	_		d letters and	certificates				
	• Any	additional is	nformation					
	sport	ts/cultural ac	ctivities at ui			nternational		

5.3.2 Q <sub>l</sub> M	Institution j various adm following di students rep Describe the administrati maximum o	ninistrative uly establis presentation e students' ve, co-curi	, co-curric hed process n on variou representat ricular and o	ular and exses and nor ses bodies) ion and eng	xtracurri rms (stud gagemen	icular a dent co at in va	activities uncil, rious	05
	File Descrip	ption						
			dditional in					
<i>F</i> 2.2			itional info			,•,•	. 1.1	20
5.3.3.	Average nu students of				_			20
	(organised					<i>J</i>		
$\mathbf{Q_n}\mathbf{M}$								
	5.3.3.1. Nur students of t							
	Year							
	Number							
	Data Requir  • List		ast five yea competition	, -	Data Te	mplate)	)	
	Formula:							
	Number of in which stud	ents of the Ir	ultural events istitution par st 5 years					
			_					
	File Descrip	•						
	1	ort of the ev						
	_	•	litional info					
		-	ts and cultu		-			
			Institution p	-	_		•	
	(orga	anised by tl	ne institutio	n/other inst	titutions	(Data 7	'emplate)	

# **Key Indicator- 5.4 Alumni Engagement (10)**

Metric		Weight
No.		age
5.4.1	There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services	5
$Q_lM$	Describe contribution of alumni association to the institution within a maximum of 500 words	

	File Description:			
	Paste link for additional information			
	Upload any additional information			
5.4.2	Alumni contribution during the last five years (INR in Lakhs)			
	Options:			
$Q_nM$	A. $\geq 5$ Lakhs			
	B. 4 Lakhs - 5 Lakhs			
	C. 3 Lakhs - 4 Lakhs > Opt one			
	D. 1 Lakhs - 3 Lakhs			
	E. <1 Lakhs			
	Data Requirement for last five years (year wise):			
	Alumni association / Name of the alumnus			
	Quantum of contribution			
	Audited Statement of account of the institution reflecting the			
	receipts.			
	File Description			
	Upload any additional information			

# Criterion 6- Governance, Leadership and Management (100)

# **Key Indicator- 6.1 Institutional Vision and Leadership (10)**

Metric No.		Weight
6.1.1	The governance of the institution is reflective of and in tune with the vision and mission of the institution	age 5
$Q_lM$	Describe the vision and mission statement of the institution on the nature of governance, perspective plans and participation of the teachers in the decision making bodies of the institution within a maximum of 500 words	
	File Description	
	Paste link for additional information	
	Upload any additional information	
6.1.2	The effective leadership is visible in various institutional practices	5
	such as decentralization and participative management	
Q <sub>l</sub> M	Describe a case study showing decentralization and participative management in the institution in practice within a maximum of 500 words	
	File Description	
	Paste link for additional information	
	Upload any additional information	

# **Key Indicator- 6.2 Strategy Development and Deployment (10)**

Metric No.		Weight age
6.2.1	The institutional Strategic/ perspective plan is effectively deployed	
$Q_lM$	Describe one activity successfully implemented based on the strategic plan within a maximum of 500 words	2
QIVI	File Description	
	Strategic Plan and deployment documents on the website	
	Paste link for additional information	
	Upload any additional information	
6.2.2	The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment and service rules, procedures, etc.	4
$Q_lM$	Describe the Organogram of the Institution within a maximum 500 words	
	File Description	
	Paste link for additional information	
	Link to Organogram of the Institution webpage	
	Upload any additional information	
6.2.3.	Implementation of e-governance in areas of operation	4
$Q_nM$	<ol> <li>Administration</li> <li>Finance and Accounts</li> <li>Student Admission and Support</li> </ol>	
	4. Examination	
	Options:  A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Data Requirements: (As per Data Template)	
	Areas of e-governance	
	Administration	
	Finance and Accounts	
	Student Admission and Support	
	Examination	
	Name of the Vendor with contact details	
	Year of implementation	
	File Description (Upload)	
	ERP (Enterprise Resource Planning) Document	
	<ul> <li>Screen shots of user interfaces</li> </ul>	

Any additional information	
Details of implementation of e-governance in areas of operation,	
Administration etc (Data Template)	

**Kev Indicator- 6.3 Faculty Empowerment Strategies (30)** 

	Key Ind	icator- 6.3	<b>3 Faculty</b> 1	Empowei	ment S	trategies (30)	
Metric No.				-			Weight age
6.3.1	The institute teaching sta	• • • • • • • • • • • • • • • • • • • •	ctive welfar	e measures	for teacl	hing and non-	05
Q <sub>l</sub> M	Provide the teaching state		-		r teaching	g and non-	
	File Descrip						
			ditional info tional inform				
6.3.2	Average per attend confe professional	erences/wor	kshop <del>s</del> and	towards me			10
Q <sub>n</sub> M		/workshops	and towards	membersh		port to attend professional	
	Year						
	Number						
	• Nam supp	e of the teace e of confere ort provided e of the pro	cher ence/ worksh	op attended	d for which	ch financial	
	Percentage Number of support to a towards me	ttend conferembership fee	vided with fi ences,worksh of profession	ops and nal bodies	100		
	Average pe		ime teachers $= \frac{\sum Percent}{}$	tage per yea			

	File Descrip	otion:								
	_	ad any add	litional info	ormation						
		ils of teach	-			-				
	conference, workshops etc during the last five years (Data									
		Template)  Average number of professional development /administrative training								
6.3.3	_		-	_			_	5		
	programs of			ition for to	eaching ai	nd non	teaching			
	staff during	ine iasi jiv	e years							
$Q_nM$	6.3.3.1. Tota	al number o	of profession	nal develo	pment /ad	lminist	rative			
Ç.i.										
	training Programmes organized by the institution for teaching and non teaching staff year wise during the last five years									
		,								
	Year									
	Number									
	Data Barri		4 C'	( <b>A</b>	D.4. Т.	1-4-1				
	Data Requir		-	_		_				
		of the prot	lessionai de	evelopmen	ii Program	me org	anised for			
	<ul><li>teaching staff</li><li>Title of the administrative raining Programme organised for non-</li></ul>									
	• Title of the administrative raining Programme organised for non-teaching staff									
	<ul><li>Dates (From- to)</li></ul>									
	Dates (110th-10)									
	Formula:									
	Total Number of professional development or administrative training Programmes organized for									
	teaching and non teaching staff									
	during the last five years									
	5									
	File Description (Upleed):									
	<ul><li>File Description (Upload):</li><li>Reports of the Human Resource Development Centres (UGC)</li></ul>									
	ASC or other relevant centres).									
	,									
	<ul> <li>Reports of Academic Staff College or similar centers</li> <li>Upload any additional information</li> </ul>									
	_	<u>-</u>			/ 1 · · ·	٠.				
	Details of professional development / administrative training  Output  Description of the Market Market for the Alice and t									
	Programmes organized by the University for teaching and non teaching staff (Data Template)									
6.3.4	Average per				online/ f	face-to-	face	5		
0.011	Faculty De	~ •					•			
			_	_		,				
$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	(Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course etc.)									
	Programme	s, Kefresho	er Course,	Snort Teri	m Course	etc.)				
	6.3.4.1. Tota	al number c	of teachers	attending	nrofession	al deve	lonment			
	Programme:			<u> </u>	•		-			
	_				_		noi course,			
	Short Term	Course vea	ır wise duri	ng the last	five vears	S	l			

	<b>X</b> 7		1	1	I		1
	Years						
	Number						
	<ul> <li>Num</li> <li>Title</li> <li>Dura</li> </ul>	ement for laber of teac of the Pro tion (From	gramme	s: (As per Da	ita Template	)	
	Formula:  Total Number of teaching staff attending such Programmes						
	Percentage 1	er year =		umber of ne teachers	——X 10	00	
	Average pe	rcentage	= Percen	tage per year	· -		
	File Descrip	otion					
	• Repo		mmary Human Resou Elevant center		oment Centre	es (UGC	
	• Uplo	ad any add	litional infor	nation			
			ers attending ring the last				
6.3.5 Q <sub>1</sub> M	Institutions teaching sta	•	ice Appraisa	l System for	teaching an	d non-	5
QIVI			ng status of the			•	
	File Descri	ntion					
		-	dditional info	rmation			
			litional inform				

**Key Indicator- 6.4 Financial Management and Resource Mobilization (20)** 

Metric No.		Weight age
6.4.1	Institution conducts internal and external financial audits regularly	6
$Q_lM$	Enumerate the various internal and external financial audits carried out during the last five years with the mechanism for settling audit objections within a maximum of 500 words	
	File Description	
	<ul> <li>Paste link for additional information</li> </ul>	
	Upload any additional information	

6.4.2	Funds / Grants received from non-government bodies, individuals, philanthropers during the last five years (not covered in Criterion II					′	8
Q <sub>n</sub> M		6.4.2.1: Total Grants received from non-government bodies, individuals, Philanthropers year wise during the last five years (INR in Lakhs)					
	Year						
	INR in						
	Lakhs						
	<ul> <li>Data Requirement for last five years (As per Data Template)         <ul> <li>Name of the non-government bodies, individuals, Philanthropers</li> <li>Funds / Grants received</li> </ul> </li> <li>File Description         <ul> <li>Annual statements of accounts</li> <li>Any additional information</li> </ul> </li> <li>Details of Funds / Grants received from of the non-government bodies, individuals, Philanthropers during the last five years</li> </ul>						
6.4.3	Institutiona	strategies for	mobilisation	of funds	and the op	otimal	6
	utilisation o	f resources					
$\mathbf{Q_l}\mathbf{M}$	D 11 11		1 '1' 4'	1.	1 1	C .1	
		e resource m ithin a maximu			nd proced	ures of the	
	msutution w	iuiiii a iiiaxiiiiu	III 01 300 W	orus			
	File Descrip	otion					
	_	link for addition	onal informa	ation			
	• Uplo	ad any addition	al informati	on			

# **Key Indicator- 6.5 Internal Quality Assurance System (30)**

Metric		Weight
No.		age
6.5.1	Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes	10
$Q_lM$		
	Describe two practices institutionalized as a result of IQAC initiatives within a maximum of 500 words	
	File Description	
	Paste link for additional information	
	Upload any additional information	
6.5.2	The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic	10
	intervals through IQAC set up as per norms and recorded the	
$\mathbf{Q_l}\mathbf{M}$	incremental improvement in various activities	
_	(For first cycle - Incremental improvements made for the preceding	

	five years with regard to quality	
	For second and subsequent cycles - Incremental improvements made for the preceding five years with regard to quality and post accreditation quality initiatives )	
	Describe any two examples of institutional reviews and implementation of teaching learning reforms facilitated by the IQAC within a maximum of 500 words each	
	File Description      Paste link for additional information     Upload any additional information	10
6.5.3	Quality assurance initiatives of the institution include:	10
Q <sub>n</sub> M	<ol> <li>Regular meeting of Internal Quality Assurance Cell (IQAC);         Feedback collected, analysed and used for improvements</li> <li>Collaborative quality intitiatives with other institution(s)</li> <li>Participation in NIRF</li> <li>any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)</li> </ol>	
	Options:	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Data Requirement for last five years: (As per Data Template Quality initiatives	
	AQARs prepared/ submitted	
	Collaborative quality initiatives with other institution(s)      Destriction in NIDE	
	<ul> <li>Participation in NIRF</li> <li>Any other quality audit recognized by state, national or</li> </ul>	
	international agencies (ISO Certification, NBA)	
	File Description	
	Paste web link of Annual reports of Institution	
	Upload e-copies of the accreditations and certifications	
	Upload any additional information	
	<ul> <li>Upload details of Quality assurance initiatives of the institution(Data Template)</li> </ul>	

**Criterion VII – Institutional Values and Best Practices (100)** 

# **Key Indicator - 7.1 Institutional Values and Social Responsibilities (50)**

Metric No.		Weightage
	Gender Equity	

7.1.1	Measures initiated by the Institution for the promotion of gender equity	5
7.1.1	during the last five years.	J
QıM	unting the distiffee years.	
QIIVI	Describe gender equity & sensitization in curricular and co-curricular activities,	
	facilities for women on campus etc., within 500 words	
	The first the first of the firs	
	Provide Web link to:	
	<ul> <li>Annual gender sensitization action plan</li> </ul>	
	<ul> <li>Specific facilities provided for women in terms of:</li> </ul>	
	a) Safety and security	
	b) Counselling	
	c) Common Rooms	
	d) Day care center for young children	
	e) Any other relevant information	
	Environmental Consciousness and Sustainability	
7.1.2	The Institution has facilities for alternate sources of energy and energy	5
$Q_nM$	conservation measures	
Zn		
	1. Solar energy	
	<ul><li>2. Biogas plant</li><li>3. Wheeling to the Grid</li></ul>	
	4. Sensor-based energy conservation	
	5. Use of LED bulbs/ power efficient equipment	
	Options:	
	A. 4 or All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above	
	E. None of the above	
	Upload:	
	Geotagged Photographs	
	Any other relevant information	
7.1.3	Describe the facilities in the Institution for the management of the following	4
$\mathbf{Q_l}\mathbf{M}$	types of degradable and non-degradable waste (within 500 words)	
	<ul> <li>Solid waste management</li> </ul>	
	<ul> <li>Liquid waste management</li> </ul>	
	Biomedical waste management	
	• E-waste management	
	Waste recycling system	
	<ul> <li>Hazardous chemicals and radioactive waste management</li> </ul>	
	Provide web link to	

	Relevant documents like agreements/MoUs with Government and other	
	approved agencies	
	<ul> <li>Geotagged photographs of the facilities</li> </ul>	
	Any other relevant information	
7.1.4	Water conservation facilities available in the Institution:	4
	1. Rain water harvesting	
$Q_nM$	2. Borewell /Open well recharge	
	3. Construction of tanks and bunds	
	4. Waste water recycling	
	5. Maintenance of water bodies and distribution system in the campus	
	5. Maintenance of water bodies and distribution system in the campus	
	Options:	
	A. Any 4 or all of the above	
	B. Any 3 of the above	
	C. Any 2 of the above D. Any 1 of the above	
	E. None of the above	
	Upload:	
	<ul> <li>Geotagged photographs / videos of the facilities</li> </ul>	
	<ul> <li>Any other relevant information</li> </ul>	
7.1.5	Green campus initiatives include (4)	4
	7.1.5.1. The institutional initiatives for greening the campus are as follows:	-
$Q_nM$		
	1. Restricted entry of automobiles	
	2. Use of Bicycles/ Battery powered vehicles	
	<ul><li>3. Pedestrian Friendly pathways</li><li>4. Ban on use of Plastic</li></ul>	
	5. landscaping with trees and plants	
	Options:	
	A. Any 4 or All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above E. None of the above	
	E. None of the above	
	Upload  Contagged photos / videos of the facilities	
	<ul> <li>Geotagged photos / videos of the facilities</li> <li>Various policy documents / decisions circulated for implementation</li> </ul>	
	<ul> <li>Any other relevant documents</li> </ul>	
7.1.6	Quality audits on environment and energy are regularly undertaken by the	5
_	institution	
QnM	7.1.6.1. The institutional environment and energy initiatives are confirmed	

7.1.7 Q <sub>n</sub> M	through the following  1. Green audit	4
	5. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading  Options:	
	A. Any 4 or all of the above B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above E. None of the above	
	<ul><li>Upload:</li><li>Geotagged photographs / videos of the facilities</li></ul>	
	<ul> <li>Policy documents and information brochures on the support to be</li> </ul>	
	<ul><li>provided</li><li>Details of the Software procured for providing the assistance</li></ul>	
	<ul> <li>Any other relevant information</li> </ul>	
	Inclusion and Situatedness	
7.1.8	Describe the Institutional efforts/initiatives in providing an inclusive	5
OM	environment i.e., tolerance and harmony towards cultural, regional,	
$Q_lM$	linguistic, communal socioeconomic and other diversities (within 500 words).	

	<ul> <li>Provide Web link to:</li> <li>Supporting documents on the information provided (as reflected in the</li> </ul>	
	• Supporting documents on the information provided (as reflected in the	
	administrative and academic activities of the Institution)	
	Any other relevant information.	
	Human Values and Professional Ethics	
7.1.9	Sensitization of students and employees of the Institution to the constitutional	4
	obligations: values, rights, duties and responsibilities of citizens	
$Q_lM$		
	Describe the various activities in the Institution for inculcating values for being	
	responsible citizens as reflected in the Constitution of India within 500 words.	
	Provide weblink to:	
	<ul> <li>Details of activities that inculcate values; necessary to render students</li> </ul>	
	in to responsible citizens	
	Any other relevant information	
7 1 10	The Institution has a presented and of son dust for students to achous	5
7.1.10 Q <sub>n</sub> M	The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this	5
Qnivi	regard.	
	_	
	1. The Code of Conduct is displayed on the website	
	2. There is a committee to monitor adherence to the Code of Conduct	
	3. Institution organizes professional ethics programmes for students,	
	teachers, administrators and other staff	
	4. Annual awareness programmes on Code of Conduct are organized	
	Options:	
	A. All of the above	
	B. Any 3 of the above	
	C. Any 2 of the above	
	D. Any 1 of the above E. None of the above	
	E. INORE OF THE AUGVE	
	Upload:	
	<ul> <li>Code of ethics policy document</li> </ul>	
	<ul> <li>Details of the monitoring committee composition and minutes of the</li> </ul>	
	committee meeting, number of programmes organized, reports on the various	
	programs etc., in support of the claims.	
	Any other relevant information	

7.1.11 Q <sub>l</sub> M	Institution celebrates / organizes national and international commemorative days, events and festivals	5
	Describe the efforts of the Institution in celebrating /organizing national and international commemorative days, events and festivals during the last five years within 500 words	
	<ul> <li>Provide weblink to:</li> <li>Annual report of the celebrations and commemorative events for the last five years</li> <li>Geotagged photographs of some of the events</li> <li>Any other relevant information</li> </ul>	

#### **Key Indicator - 7.2 Best Practices (30)**

Metric		Weightage
No.		
7.2.1	Describe two best practices successfully implemented by the Institution as	30
$Q_lM$	per NAAC format provided in the Manual.	
	Provide web link to:	
	Best practices in the Institutional web site	
	Any other relevant information	

#### Note:

## **Format for Presentation of Best Practices**

#### 1. Title of the Practice

This title should capture the keywords that describe the practice.

#### 2. Objectives of the Practice

What are the objectives / intended outcomes of this "best practice" and what are the underlying principles or concepts of this practice (in about 100 words)?

#### 3. The Context

What were the contextual features or challenging issues that needed to be addressed in designing and implementing this practice (in about 150 words)?

#### 4. The Practice

Describe the practice and its uniqueness in the context of India higher education. What were the constraints / limitations, if any, faced (in about 400 words)?

#### 5. Evidence of Success

Provide evidence of success such as performance against targets and benchmarks, review/results. What do these results indicate? Describe in about 200 words.

#### 6. Problems Encountered and Resources Required

Please identify the problems encountered and resources required to implement the practice (in about 150 words).

#### 7. Notes (Optional)

Please add any other information that may be relevant for adopting/implementing the Best Practice in other Institutions (in about 150 words).

Any other information regarding Institutional Values and Best Practices which the university would like to include.

#### **Key Indicator - 7.3 Institutional Distinctiveness (20)**

Metric		Weightage
No.		
7.3.1	Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words	20
Q <sub>l</sub> M	Provide web link to:  • Appropriate web in the Institutional website  • Any other relevant information	

## 5. Data Templates / Documents

(Quantitative Metrics)

The online formats (Templates) for submitting data with respect to Quantitative Metrics  $(Q_nM)$  are given in consecutive pages.

#### **Kindly Note:**

For each Quantitative Metric the kinds of data to be uploaded are indicated in tabular form and/ or documents required are listed.

- Documents such as minutes of meeting, decisions, statements of accounts, award letters, letters of appointments, etc., need to be uploaded as required; wherever these are in bulk, hyperlinks to the appropriate website be given.
- There could be some variation in the metrics from the QIF; this is due to rendering it to the IT format for online submission.
- The list of documents to be uploaded is only suggestive. If the Institution has any other relevant documents to substantiate its claims, the same may also be uploaded.

## **UG** Colleges

## Data Templates/ Documents - Quantitative Metrics (Q<sub>n</sub>M)

## **Criterion I Curricular Aspects (100)**

## **Key Indicator - 1.1 Curricular Planning and Implementation (20)**

- 1.1.3 Teachers of the Institution participate in following activities related to curriculum development and assessment of the affiliating University and/are represented on the following academic bodies during the last five years (5)
- 1. Academic council/BoS of Affiliating university
- 2. Setting of question papers for UG/PG programs
- 3. Design and Development of Curriculum for Add on/certificate/ Diploma Courses
- 4. Assessment /evaluation process of the affiliating University

Year Name of teacher participated Name of the body in which full time teacher participated					

#### 

1.2.2 Number of Add on	/Certificate programs offer	and during the leat five	woors (10)	<u> </u>		
			· · · ·	1 6 1	1 1 1 1 (6) (10)	
1.2.3 Average percentag	e of students enrolled in Ad	ld-on/Certificate progra		umber of students	during the last five years (10)	)
	<u>,                                      </u>	1	Year -1			
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year 2			
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year 3			
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year 4			
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year 5			
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year

Key Indicator - 1.3 Curriculum Enrichment (30)								
1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years (10)								
Program code	Name of the Course that include	Tame of the Course that include Course Year of Name of the student studied course on Link to the relevant						
	experiential learning through project	code	offering	experiential learning through project	document			
	work/field work/internship			work/field work/internship				
	ge percentage of	Program code Name of the Course that include experiential learning experiential learning through project	percentage of courses that include experiential learning through project  Program code   Name of the Course that include experiential learning through project   Course code	percentage of courses that include experiential learning through project work/f  Program code   Name of the Course that include   Course   Year of   experiential learning through project   code   offering	Program code Name of the Course that include experiential learning through project work/field work/internship during last five year Program code experiential learning through project code Course offering experiential learning through project code Code Code Code Code Code Code Code C			

1.3.3 Percentage of s	1.3.3 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year) (10)							
Programme name   Program Code   List of students undertaking project work/field work/internship   Link to the relevant document								

<sup>\*</sup> To check with SOP if the same student can be counted more than once

Criterion II Teaching	g-Learning and Evaluat	ion (350)								
Key Indicator - 2.1 St	tudent Enrolment and I	Profile (40)								
2.1.1 Average enrolment	t Percentage (Average of la	st five years) (20)								
	Year - 1									
Programme name	mme name   Programme Code   Number of seats sanctioned		Number of Students admitted							
		Year - 2								
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted							
		Year - 3	,							
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted							
		Year - 4								
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted							
		Year - 5								
Programme name	<b>Programme Code</b>	Number of seats sanctioned	Number of Students admitted							

2.1.2 Average percentage of seats filled against seats reserved for various categories (SC, ST, OBC, Divyangjan, etc. as per applicable reservation policy) during the last five years (exclusive of supernumerary seats) (20)

	Number of seats earmarked for reserved category as per GOI or State Government rule					Number of students admitted from the reserved category					
Year	SC	ST	OBC	Gen	Others	SC	ST	OBC	Gen	Others	

<sup>\*</sup> In case of Minority Institutions, the column Others may be used and the status of reservation for minorities specified along with supporting documents.

## **Key Indicator - 2.4 Teacher Profile and Quality (60)**

- 2.4.1 Average percentage of full time teachers against sanctioned posts during the last five years (20)
- 2.4.3 Average teaching experience of full time teachers in the same institution (Data for the latest completed academic year in number of years) (20)

Name of the Full-time teacher	PAN	Designation	Year of appointment	Nature of appointment (Against Sanctioned post, temporary, permanent)	Name of the Department	

<sup>\*</sup> Also to be used for verification of teacher data for metric 2.2.2 & 2.3.3

2.4.2 Average percentage of full time teachers with Ph.D. / D.M. / M.Ch. / D.N.B Super speciality / D.Sc. / D.Litt. during the last five years (consider only highest degree for count) (20)

Name of full time teacher with Ph.D./D.M/M.Ch./D.N.B Super speciality/D.Sc./D'Lit.	Qualification (Ph.D./D.M/M.Ch./D.N.B Super speciality/D.Sc./D'Lit) and Year of obtaining	Number of full time teachers with PhD./ D.M. / M.Ch. / D.N.B Super speciality / D.Sc. / D.Litt	Is the teacher still serving the institution/If not last year of the service of Faculty to the Institution
	<b>g</b>		

#### 

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e condi	ucted and details of the	students	in the format m	entioned belov	w should	be uploa	aded). (60)				
nt	Gender			Category			State of Domic	ile			nality if othern than
	<b>1</b>		<b>'</b>				<b>'</b>				
$-\mathbf{R}$	esearch, Innova	ations	and Exter	nsion (110	))						
				,	,						
				` ,	niects end	lowmen	nts in the institution	during the 1:	ast five	vears (I	NR in Lakhs) (5)
					-					years (I	TAK III Lakiis) (3)
depai	tunents having Researc	ii projects	s fullded by go	veriment and	non gover	illillellt a	agencies during the i	ast five year	18 (3)		
	Investigator/Co-investigator		Principal				Duration of the project			сy	Type (Government/non- Government)
		•		•			•	•			
eminar	s/conferences/worksho	ps conduc	eted by the insti	tution during t	he last fiv	e years	(5)				
Name	e of the workshop/ sem	ninar	Number of	Participants			Date From – To			Link to the Activity report on the website	
- 3.2	Research Publica	ation ar	nd Awards	<b>(15)</b>							
pers p	ublished per teacher in	the Journ	als notified on	UGC website	during the	last fiv	re years (5)				
Title of paper N		Departn teacher	nent of the			Year of publication				Link to the recognition in UGC enlistment of the Journal	
	- Red from department of depar	- Research, Innova - 3.1 Resource Mobilied from Government and non- departments having Research  Name of the Principal Investigator/Co-investigator/Co-investigator/Seniores (Name of the workshop) seniores (Name of the work	Seconducted and details of the students of the	restatisfaction survey regard to teaching learning process to conducted and details of the students in the format means to conducted and details of the students in the format means to conducted and details of the students in the format means to conducted and details of the students in the format means to conducted and details of the students in the format means to conducted by go detail to conduct the students and non-governmental agencies of departments having Research projects funded by go detail to conduct the students and separate the students in the format means to conduct the students and separate to conduct the students and s	tisfaction Survey (60)  It satisfaction survey regard to teaching learning process (all currently econducted and details of the students in the format mentioned below that Gender Category  — Research, Innovations and Extension (110)  — 3.1 Resource Mobilization for Research (15)  — In the department of the principal to the prin	tisfaction Survey (60)  It satisfaction survey regard to teaching learning process (all currently enrolled to conducted and details of the students in the format mentioned below should be conducted and details of the students in the format mentioned below should be conducted and details of the students in the format mentioned below should be conducted and details of the students in the format mentioned below should be conducted and details of the students in the format mentioned below should be conducted.    Category	tisfaction Survey (60)  It satisfaction survey regard to teaching learning process (all currently enrolled students in the format mentioned below should be uplow to conducted and details of the students in the format mentioned below should be uplow to the conducted and details of the students in the format mentioned below should be uplow to the conducted and details of the students in the format mentioned below should be uplow to the conducted and details of the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the conducted by the institution (110)  The conducted and details of the students in the format mentioned below should be uplow to the process (110)  The conducted and details of the students in the format mentioned below should be uplow to the process (110)  The conducted and details of the students in the format mentioned below should be uplow to the process (110)  The conducted and details of the students in the format mentioned (110)  The conducted and details of the process (110)  The conducted and details of the process (110)  The conducted and details of the process (110)  The conducted and detail	testaction Survey (60)  It satisfaction survey regard to teaching learning process (all currently enrolled students).  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3.2.2 1	3.2.2 Number of books and chapters in edited volumes/books published and papers published in national/international conference proceedings per teacher during last five									
years (10)										
Sl.	Name of	Title of the	Title of the	Title of the	Name of the	National /	Year of	ISBN/ISSN	<b>Affiliating Institute</b>	Name of
No	the teacher	book/chapters	paper	proceedings	conference	International	publication	number of the	at the time of	the

Sl. No	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher

## **Key Indicator - 3.3- Extension Activities (60)**

3.3.2 Number of awards and recognitions received for extension activities from government /government recognised bodies during the last five years (10)

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ government recognised bodies	Year of award

- 3.3.3 Number of extension and outreach programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs) during the last five years (20)
- 3.3.4 Average percentage of students participating in extension activities at above during last five years (20)

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities

### **Key Indicator - 3.4 Collaboration (20)**

3.4.1 The Institution has several collaborations/linkages for Faculty exchange, Student exchange, Internship, Field trip, On-the-job training, research etc during the last five years (10)

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity	Link to the relevant document

3.4.2 Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the last five years (10)									
Organisation with which MoU is signed  Name of the institution/ industry/ corporate house  Name of the institution/ industry/ corporate house  Name of the institution/ MoU  Number of students/teacher under each MOU year wise  Number of students/teacher under each MOU year wise									

Criterion IV – Infrastructure and Learning Resources (100)								
Key Indicator - 4.1 Physical Facilities (30)								
4.1.3 Percentage of classrooms and seminar halls with	h ICT - enabled facilities such as smart cl	ass, LMS, etc. (10)						
Room number or Name of classrooms/Seminar Hall with LCD / wifi/LAN facilities with room numbers	Type of ICT facility	Link to geo tagged photos and master time table						

4.1.4 Average percentage of expenditure, excluding salary for infrastructure augmentation during last five years (INR in Lakhs) (10) & 4.4.1 Average percentage of expenditure incurred on maintenance of infrastructure (physical and academic support facilities) excluding salary component during the last five years (INR in lakhs) (10)

Year	Budget allocated for infrastructure augmentation	Expenditure for infrastructure augmentation	Total expenditure excluding Salary	Expenditure on maintenance of academic facilities (excluding salary for human resources)	Expenditure on maintenance of physical facilities (excluding salary for human resources)

## **Key Indicator - 4.2 Library as a Learning Resource (20)**

- 4.2.2 The institution has subscription for the following e-resources (6)
- 1. e-journals, 2. e-ShodhSindhu, 3. Shodhganga membersip, 4. e-books, 5. Databases, 6. Remote access to e- resources
- 4.2.3 Average annual expenditure for purchase of books/ e-books and subscription to journals/e-journals during the last five years (INR in Lakhs) (5)

		Year	1		
Library resources	If yes, details of memberships/subscri ptions	Expenditure on subscription to e- journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					
Local and / or Remote access to e- resources (Specify)					
		Year	2		
Library resources	If yes, details of memberships/subscri ptions	Expenditure on subscription to e- journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					

	ī	Tractitude for		T C COMEÇES						
Local and / or Remote access to e- resources (Specify)										
Year 3										
Library resources	If yes, details of memberships/subscri ptions	Expenditure on subscription to e- journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document					
Books										
Journals										
e – journals										
e-books										
e-ShodhSindhu										
Shodhganga										
Databases										
Local and / or Remote access to e- resources (Specify)										
		Year	4		·					
Library resources	If yes, details of memberships/subscri ptions	Expenditure on subscription to e- journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document					
Books										
Journals										
e – journals										
e-books										
e-ShodhSindhu										
Shodhganga										
Databases										
Local and / or Remote access to e- resources (Specify)										

Year 5									
Library resources	If yes, details of memberships/subscri ptions	Expenditure on subscription to e- journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document				
Books									
Journals									
e – journals									
e-books									
e-ShodhSindhu									
Shodhganga									
Databases									
Local and / or Remote access to e- resources (Specify)									

Criterion V - Student Support and Progression (140)									
Key Indic	Key Indicator - 5.1 Student Support (50)								
5.1.1 Averag	5.1.1 Average percentage of students benefited by scholarships and freeships provided by the Government during the last five years (20)								
5.1.2 Averag	e percentage of student	s benefited by scholarships, freeships, etc. p	provided by the institut	ion besides government schem	es during the last five	years (5)			
Year	Name of the scheme	Number of students benefited by gover	rnment scheme and	Number of students be	enefited by the				
		amount		institution's schemes	Link to relevant				
			document						
		Number of students Amount		Number of students	Amount				

<u>Manual</u>	for Af	filiated/Constituent	UG &	PG	Colleg	es

	Capacity building and skills enl skills, 2. Language and comm						omputing skills		
			Name of the a contact detail	agencies/consultants involved with ls (if any)					
5.1.4 A	Average percentage of students	benefitted by guidance	e for competi	itive examina	ations and career counse	lling offered	by the institution	on during the last five	years (10)
Year Name of the Activity conducted by the HEI to guidance for competitive examinations offered institution during the last five years				Name of the Activity conducted by the HEI to offer guidance for career counselling offered by the institution during the last five years			Number of students placed through campus placement	Link to the relevant document	
	Name of the Activity	Number of student participated	s attended /	Details of	Details of career counselling Number of students attended / participated				
Key I	ndicator - 5.2 Student Pro	gression (30)							
5.2.1 A	Average percentage of placeme	nt of outgoing student	s during the l	ast five years	s (10)				
Year	Name of student placed details	and contact	Program g from	graduated	Name of the employer with contact details		Pay package at appointment		
5.2.2 A	Average percentage of students	progressing to higher	education d	uring the las	t five years (15)				
	Name of student enrolling into higher education Program graduated from N			ame of insti	nstitution joined Name of program		ne of program	me admitted to	

5.2.3 Average percentage of students qualifying in state/national/international level examinations during the last five years (eg: JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/ Civil Services/State government examinations, etc.) (5)

Year	Registration number/roll number for the exam	Names of students selected/ qualified											
		NET	SLET	GATE	GMAT	CAT	GRE	JAM	IELET	TOEFL	Civil Services	State govern ment examin ations	Other examinations conducted by the State / Central Government Agencies (Specify)

Instruction: Please do not include individual university's entrance examination.

### **Key Indicator - 5.3 Student Participation and Activities (50**

5.3.1 Number of awards/medals for outstanding performance in sports/cultural activities at university/state/national / international level (award for a team event should be counted as one) during the last five years.(20)

Year	Name of the award/ medal	Team / Individual	University/State/National/ International	Sports/ Cultural	Name of the student

5.3.3 Average number of sports and cultural activities/events in which students of the Institution participated during last five years (organised by the institution/other institutions)(20)

Date of event/activity (DD-MM-YYYY)	Name of the event/activity	Name of the student participated

Note: Classify the data and provide year wise

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Criteri	on VI – Governar	ice, l	Leadership a	and Management (10	00)				
Key In	dicator - 6.2 Strat	tegy	Developmen	t and Deployment (1	10)				
	lementation of e-govern histration, 2. Finance and			tion (4) Admission and Support, 4	. Examir	nation			
Areas of	e governance	N	ame of the Vend	lor with contact details		Year	of implementation		
Administ	ration								
Finance a	nd Accounts								
Student A	Admission and Support								
Examinat	ion								
<b>-</b>									
	dicator - 6.3 Facu								
6.3.2 Ave years (10)		hers p	rovided with fina	ancial support to attend con	nferences	s/workshop an	nd towards membership fee	of profess	sional bodies during the last five
Year	Name of teacher		e of conference/ h financial supp	workshop attended for oort provided	Name of the professional body for which membership fee is provided			Amount of support	
6.3.3 Ave (5)	rage number of profess	ional (	development /adı	ministrative training progra	ams orga	nnized by the	institution for teaching and	non teach	ing staff during the last five years
Dates (fr	om-to) (DD-MM-YYY	<b>Y</b> )	_	ofessional development nised for teaching staff			administrative training pr or non-teaching staff	ogram	No. of participants
				e/ face-to-face Faculty Development (Induction Programmes, Ref			s (FDP) during the last five y Term Course etc.) (5)	years	
Name of	teacher who attended			Title of the program			Duration (from – to) (DI	D-MM-Y	YYY)

Note: Classify the data and provide year wise

NAAC for Quality and Excellence in Higher Education

### **Key Indicator - 6.4 Financial Management and Resource Mobilization (20)**

6.4.2 Funds / Grants received from non-government bodies, individuals, philanthropers during the last five years (not covered in Criterion III) (8)

Year	Name of the non government funding agencies/ individuals	Purpose of the Grant	Funds/ Grants received (INR in lakhs)	Link to Audited Statement of Accounts reflecting the receipts

### **Key Indicator - 6.5 Internal Quality Assurance System (30)**

6.5.3 Quality assurance initiatives of the institution include:(10)

- 1. Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analysed and used for improvements
- 2. Collaborative quality initiatives with other institution(s)
- 3. Participation in NIRF
- 4...any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)

Year	Conferences,	Academic	Participation in	ISO	NBA or any other	Collaborative quality	Orientation programme
	Seminars,	Administrative	NIRF along with	Certification.	certification	initiatives with other	on quality issues for
	Workshops on	Audit (AAA) and	Status.	and nature and	received with	institution(s) (Provide	teachers and students
	quality conducted	initiation of follow		validity period	program	name of the institution	organised by the
		up action			specifications.	and activity	institution, Date (From-
							To) (DD-MM-YYYY)

### **PG** Colleges

### Data Templates/ Documents - Quantitative Metrics (Q<sub>n</sub>M)

### **Criterion I Curricular Aspects (100)**

### **Key Indicator - 1.1 Curricular Planning and Implementation (20)**

- 1.1.6 Teachers of the Institution participate in following activities related to curriculum development and assessment of the affiliating University and/are represented on the following academic bodies during the last five years (5)
- 1. Academic council/BoS of Affiliating university
- 2. Setting of question papers for UG/PG programs
- 3. Design and Development of Curriculum for Add on/ certificate/ Diploma Courses
- 4. Assessment /evaluation process of the affiliating University

Year	Name of teacher participated	Name of the body in which full time teacher participated

<b>Key Indicator - 1</b>	Key Indicator - 1.2 Academic Flexibility (30)								
1.2.1 Percentage of pr	1.2.1 Percentage of programs in which Choice Based Credit System (CBCS)/elective course system has been implemented (10)								
Programme Code	Programme name	Year of Introduction	Status of implementation of CBCS / elective course system (Yes/No)	Year of implementation of CBCS / elective course system	Link to the relevant document				

1.2.2 Number of Add on /	1.2.2 Number of Add on /Certificate programs offered during the last five years (10)								
1.2.3 Average percentage	1.2.3 Average percentage of students enrolled in Add-on/Certificate programs as against the total number of students during the last five years (10)								
Year -1									
Name of Add on	Course	Year of offering	No. of times offered	Duration of	Number of students	Number of Students completing			
/Certificate programs	Code (if		during the same year	course	enrolled in the year	the course in the year			
offered	any)								
	Year 2								
Name of Add on	Course	Year of offering	No. of times offered	<b>Duration of</b>	Number of students	Number of Students completing			
/Certificate programs	/Certificate programs   Code (if   during the same year   course   enrolled in the year   the course in the year								
offered	any)								

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	•	1	Year 3	3		
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year 4	<u> </u> 1		
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
			Year :	5		
Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year

Key Indicator	Key Indicator - 1.3 Curriculum Enrichment (30)								
1.3.2 Average per	1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years (10)								
Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering	Name of the student studied course on experiential learning through project work/field work/internship	Link to the relevant document			

1.3.3 Percentage of studen	1.3.3 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year) (10)								
Programme name	Program Code	List of students undertaking project work/field work/internship	Link to the relevant document						

Criterion II Teachin	ng-Learning and Evaluat	tion (350)				
<b>Key Indicator -</b> 2.1	Student Enrolment and	Profile (40)				
2.1.1 Average enrolment	Percentage (Average of last	five years) (20)				
		Year - 1				
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted			
		Year - 2				
Programme name	name Programme Code Number of seats sanctioned Number of Students admitted					
		Year - 3	•			
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted			
		Year - 4				
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted			
		Year - 5				
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted			

2.1.2 Average percentage of seats filled against seats reserved for various categories (SC, ST, OBC, Divyangjan, etc. as per applicable reservation policy) during the last five years (exclusive of supernumerary seats) (20)

	Number of seats earmarked for reserved category as per GOI or State Government rule				Number of students admitted from the reserved category					
Year	SC	ST	OBC	Gen	Others	SC	ST	OBC	Gen	Others

<sup>\*</sup> In case of Minority Institutions, the column others may be used and the status of reservation for minorities specified along with supporting documents.

<b>Key Indicator - 2</b>	Key Indicator - 2.4 Teacher Profile and Quality (60)										
2.4.1 Average percent	2.4.1 Average percentage of full time teachers against sanctioned posts during the last five years (20)										
2.4.3 Average teachin	2.4.3 Average teaching experience of full time teachers in the same institution (Data for the latest completed academic year in number of years) (20)										
Name of the Full-	PAN	Designation	Year of	Nature of appointment	Name of the	Total years of	Is the teacher still serving the				
time teacher			appointment	(Against Sanctioned post, temporary, permanent)	Department	Experience in the same	institution/If not last year of the service of Faculty to the				
				7		institution	Institution				

<sup>\*</sup> Also to be used for verification of teacher data for metric 2.2.2 & 2.3.3

2.4.2 Average percentage of full time teachers with Ph.D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt. during the last five years (consider only highest degree for count) (20)

3.1.2 Percentage of teachers recognized as research guides (latest completed academic year) (5)

3.3.1 Number of Ph.Ds registered per eligible teacher during the last five years(5)

Name of full time teacher	Qualification	Whether recognised	Year of	Is the teacher still	Name of	Year of	Title of the
	~	0					
with Ph.D./D.M/M.Ch./	(Ph.D./D.M/M.Ch./	as research Guide for	Recognition	serving the	the	registrat	thesis for
D.N.B Superspeciality/	D.N.B Superspeciality/	Ph.D./D.M/M.Ch./	as Research	institution/If not last	scholar	ion	scholar
D.Sc./D'Lit.	D.Sc./D'Lit.) and Year of	D.N.B	Guide	year of the service of		of the	
	obtaining	Superspeciality/		Faculty to the		scholar	
		D.Sc./D'Lit.		Institution			

Key In	Key Indicator - 2.6 Student Performance and Learning Outcomes (60)									
2.6.3 Ave	2.6.3 Average pass percentage of Students during last five years (30)									
Year	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year						
				examination						

2.7 Student Satist	faction Surve	y (60)									
2.7.1 Online student s											
(Online survey to be o	conducted and de	tails of the st	udents in th	ne format m	entioned belo	ow shoul	d be uploaded). (	60)			
Name of the student	Gender	Category	State of Domicile		nality if than Indian	Emai ID	l Program name	Uniqu Enrol	ne ment ID	Mobile Number	Year of joining
Criterion III – Re	esearch, Inno	vations an	d Extens	ion (120)							
<b>Key Indicator - 3</b>	.1 Resource N	<b>Aobilizatio</b>	n for Re	search (1	5)						
3.1.1 Grants received Lakhs) (5)	from Governmer	nt and non-go	vernmenta	l agencies f	or research p	rojects, e	ndowments, Cha	irs in the	e institution d	luring the l	ast five years (INR in
3.1.3 Percentage of d	epartments havin	g Research p	rojects fun	nded by gov	ernment and	non gov	ernment agencies	during	the last five y	ears (5)	
Name of the Project/ Endowments, Chairs  Name of the Principal Investigator/Co- investigator		tor/Co-	Departm of Princi Investiga	pal Av		Amount Sanction					Type (Government/non- Government)
	9										
<b>Key Indicator - 3</b>			` ,								
3.2.2 Number of work	shops/seminars o	conducted on	Research N	Methodolog	y, Intellectua	ıl Proper	y Rights (IPR) a	nd entre	preneurship d	luring the l	ast five years (5)
Year Name of the	workshop/ semii	nar	Numl	ber of Part	icipants		Date From – To	)	Link to the	Activity re	port on the website
<b>Key Indicator - 3</b>	3.3 Research l	Publication	ns and A	wards (2	5)						
3.3.2 Number of resea	rch papers per te	achers in the	Journals no	otified on U	GC website	during th					
Title of paper	Name of the author/s	Departme the teache		Name of journal	Year of publication	n	ISSN number		ink to the re ournal	cognition i	in UGC enlistment of the
		1									

	3.3.3 Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five years (10)									
Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher

<b>Key Indicator -</b>	Key Indicator - 3.4 Extension Activities (50)									
3.4.2 Number of awards and recognitions received for extension activities from government /government recognised bodies during the last five years (10)										
Name of the activity	Name of the Award/ recognition									

- 3.4.3 Number of extension and outreached Programmes conducted by the institution through NSS/ NCC/ Red Cross/ YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs during the last five years (15) &
- 3.4.4 Average percentage of students participating in extension activities at above during last five years (20)

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities

Sl. No.	Title of the collaborative activity	Name of the collabora agency with contact d	0	Year of collaborati	Duration	n Nature o activity	f the Link	to the relevant document
Organis	umber of functions sation with MoU is signed	Name of the institution/ industry/ corporate house	other universities, in  Year of signing MoU	dustries, corpor	List the actual under each MC	activities	· ` ` '	students/teachers participated
<b>Key In</b>	ndicator - 4.1 P	tructure and Learning hysical Facilities (30 oms and seminar halls with the classrooms/Seminar H	th ICT - enabled faci	lities such as sn			f ICT facility	Link to geo tagged photos and master time table
`	•	leted academic year) of expenditure, excluding	salary for infrastructu	ure augmentatio	on during last five	years (INR in La	akhs) (10)	
	verage percentage lakhs) (10)	of expenditure incurred o	n maintenance of infr	astructure (phy	sical and academi	e support facilitie	es) excluding sa	alary component during the last five ye
Year	Budget allocate infrastructure		xpenditure for frastructure augmen		tal expenditure luding Salary	Expenditure ( academic faci for human res	lities (excludin	

To be discussed with IA and FO and look at NIRF

**Key Indicator - 3.5 Collaboration (20)** 

3.5.1Number of Collaborative activities for research, Faculty exchange, Student exchange/ internship per year (10)

# Key Indicator - 4.2 Library as a Learning Resource (20)

	ubscription for the following e-reso indhu, 3. Shodhganga membership		note access to e- resources		
	enditure for purchase of books/ e-b			years (INR in Lakhs) (	5)
		Year 1	l		
Library resources	If yes, details of memberships/subscriptions	Expenditure on subscription to e-journals, e-books (INR in lakhs)	Expenditure on subscription to other e- resources (INR in lakhs)	Total Library Expenditure	Link to the relevant document
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					
Local and / or Remote access to e- resources (Specify)					
		Year 2	2		•
Library resources	If yes, details of memberships/subscriptions	Expenditure on subscription to e-journals, e-books (INR in lakhs)	Expenditure on subscription to other eresources (INR in lakhs)	Total Library Expenditure	Link to the relevant document
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					

		Multuul	<u> Jor Affittatea/Constituen</u>	i od a i d coneg	<u> </u>
Local and / or Remote					
access to e- resources					
(Specify)					
		Year	3		
Library resources	If yes, details of	Expenditure on	Expenditure on	Total Library	Link to the relevant
•	memberships/subscriptions	subscription to e-journals,	subscription to other e-	Expenditure	document
		e-books (INR in lakhs)	resources (INR in lakhs)		
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					
Local and / or Remote					
access to e- resources					
(Specify)					
		Year	4		
Library resources	If yes, details of	Expenditure on	Expenditure on	Total Library	Link to the relevant
· ·	memberships/subscriptions	subscription to e-journals,	subscription to other e-	Expenditure	document
	•	e-books (INR in lakhs)	resources (INR in lakhs)	•	
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					
Local and / or Remote					
access to e- resources					
(Specify)					
		Year :	5		

Library resources	If yes, details of	Expenditure on	Expenditure on	Total Library	Link to the relevant
-	memberships/subscriptions	subscription to e-journals,	subscription to other e-	Expenditure	document
		e-books (INR in lakhs)	resources (INR in lakhs)		
Books					
Journals					
e – journals					
e-books					
e-ShodhSindhu					
Shodhganga					
Databases					
Local and / or Remote access to e- resources (Specify)					

Criterion	Criterion V - Student Support and Progression (130)							
Key Indic	ator - 5.1 Student Sup	port (50)						
5.1.1 Averag	ge percentage of students be	nefited by scholarships and freeships	provided by the Go	vernment during the last fi	ve years (20)			
5.1.2 Averag	ge percentage of students be	enefited by scholarships, freeships, etc	c. provided by the in	nstitution besides governme	ent schemes during	the last five years (05)		
Year	Name of the scheme	Number of students benefited by scheme and amount	government	Number of students ber institution's schemes an	•	Link to relevant document		
	Number of students Amount Number of students Amount							

			ncement initiatives taken by ication skills, 3. Life skills						Γ/computing skills			
Name of the capability enhancement program  Date of implementation (DD-MM)				IM-Y	YYY)	Numbe	er of stud	lents enrolle	d Name of th contact det	_	cies/consultants in any)	volved with
5.1.4 A	verage percentage of stud	dents be	enefitted by guidance for co	mpeti	tive examination	s and c	areer cou	inseling offer	red by the institution	during	the last five years	(10)
Year	Year Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the last five years				Name of the Activity conducted by the HEI to offer guidance for career counseling offered by the instituduring the last five years					place	ber of students d through ous placement	Link to the relevant document
	Name of the Activity		umber of students attendonticipated	ed /	Details of caree	Details of career counseling Number of stude attended / partici						
Key Iı	ndicator - 5.2 Stude	nt Pro	ogression (25)									
5.2.1 A	verage percentage of pla	cement	of outgoing students during	g the la	ast five years (10	))						
Year	Name of studer	nt place	d and contact details	Prog	Program graduated from		Name of the employer with contact d		tails	Pay package at a	appointment	
	<u> </u>		rogressing to higher educat				` '					
	f student enrolling into education	•	Program graduated from	m	Name of institution joined N		Name of programm	me adn	nitted to			

5.2.3 A	5.2.3 Average percentage of students qualifying in state/national/international level examinations during the last five years (eg: JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/												
Civil Se	ervices/State gove	rnment exami	nations, e	etc.) (05)									
Year	Registration number/roll number for the exam	Names of students selected/ qualified											
		NET	SLE T	GAT E	GMAT	CAT	GR E	JAM	IELE T	TOEF L	Civil Services	State government examinations	Other examinations conducted by the State / Central Government Agencies (Specify)

Instruction: Please do not include individual university's entrance examination.

### **Key Indicator - 5.3 Student Participation and Activities (45)**

5.3.1 Number of awards/medals for outstanding performance in sports/cultural activities at university/state/national / international level (award for a team event should be counted as one) during the last five years.(20)

Year	Name of the award/ medal	Team / Individual	University/State/National/ International	Sports/ Cultural	Name of the student

5.3.3 Average number of sports and cultural activities/events in which students of the Institution participated during last five years (organised by the institution/other institutions) (20)

Date of event/activity (DD-MM-YYYY)	Name of the event/activity	Name of the student participated

Note: Classify the data and provide year wise

Criterio	on VI – Governanc	ce, Lead	lership and Management (100)				
Key Inc	licator - 6.2 Strate	gy Deve	elopment and Deployment (10)				
	lementation of e-gover			LEvenination			
	e governance		ats, 3. Student Admission and Support, 4  Vame of the Vendor with contact detai			Year of implem	entation
Administ		11	value of the vendor with contact detail	113		rear or implem	Chaudh
	nd Accounts						
	Admission and Support						
Examinat	ion						
Key Inc	licator - 6.3 Facul	ty Empo	owerment Strategies (30)				
6.3.2 Ave (10)	rage percentage of teac	chers provi	ided with financial support to attend con	nferences/worksh	nop and towards me	embership fee of p	professional bodies during the last five year
Year	Name of teacher		f conference/ workshop attended ch financial support provided	Name of the parents o	rofessional body fo ee is provided	Amount of support	
6.3.3 Ave	rage number of profess	sional deve	elopment /administrative training progra	ams organized b	y the institution for	teaching and non	teaching staff during the last five years (5)
Dates (fr	om-to) (DD-MM-YYY		Title of the professional development prganised for teaching staff	orogram	Title of the admir program organise staff		
Note: Clas	ssify the data and pro	vide year	wise				
631 1 1	raga parcantaga of tage	hare undo	argoing online/face to face Faculty Doy	valonment Progr	rammes (FDP) durin	a the last five you	ars (Professional Development Programmes
			esher Course, Short Term Course etc.) (		annics (PDI) durin	g the last live yea	us (1 foressional Development 1 fogrammes
	teacher who attended		Title of the program		<b>Duration</b> (from	- to) (DD-MM-Y	YYYY)
Note: Clas	ssify the data and pro	vide year	wise				

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Key Inc	Key Indicator - 6.4 Financial Management and Resource Mobilization (20)							
6.4.2 Fun	6.4.2 Funds / Grants received from non-government bodies, individuals, philanthropers during the last five years (not covered in Criterion III) (8)							
Year	Name of the non government funding agencies/ individuals	Purpose of the Grant	Funds/ Grants received (INR in lakhs)	Link to Audited Statement of Accounts reflecting the receipts				

### **Key Indicator - 6.5 Internal Quality Assurance System (30)**

- 6.5.3 Quality assurance initiatives of the institution include: (10)
- 1. Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analysed and used for improvements
- 2. Collaborative quality initiatives with other institution(s)
- 3. Participation in NIRF
- 4...any other quality audit recognized by state, national or international agencies (ISO Certification, NBA

Year	Conferences,	Academic	Participati	ISO	NBA or any	Collaborative quality	Orientation programme on quality
	Seminars,	Administrative	on in	Certification.	other	initiatives with other	issues for teachers and students
	Workshops on	Audit (AAA) and	NIRF	and nature	certification	institution(s) (Provide	organised by the institution, Date
	quality conducted	initiation of follow	along with	and validity	received with	name of the institution	(From-To) (DD-MM-YYYY)
		up action	Status.	period	program	and activity	
					specifications.		

### **Declaration by the Head of the Institution**

I certify that the data included in this Self-Study Report (SSR) are true to the best of my knowledge.
This SSR is prepared by the institution after internal discussions, and no part thereof has been outsourced.
I am aware that the Peer Team will validate the information provided in this SSR
during the peer team visit.

	Signature of the Head of the institution
	with seal:
Place:	

Date:

### **Section C: Appendices**

- 1. Appendix 1: Glossary & Notes
- 2. Appendix 2: Abbreviations
- 3. Appendix 3: Guidelines for Institutions to opt out 'Non Applicable Metrics'
- 4. Appendix 4 : Optional Metrics for 'Affiliated/Constituent Colleges'

### **Appendix 1: Glossary & Notes**

### **GLOSSARY**

Catering to

Graduate) **Choice Based Credit System** (CBCS)

Academic Audit	:	An exercise which serves to provide assurance that the delegated responsibilities
		for quality and standards of academic provision are being appropriately
Academic		discharged.  The schedule of the institution for the academic year giving details of all

Academic	: The schedule of the institution for the academic year, giving details of all
Calendar	academic and administrative events.
Academic	• Choice offered to the students in the curriculum offering and the curriculum

Flexibility	. Charte offered to the students in the currentant offering and the currentant
	transactions.
Accreditation	• Certification of quality that is valid for a fixed period, which in the case of NAAC

Accreditation	: Certification of quality that is valid for a fixed period, which in the case of NAAC
	is five years
Advanced	: Students who perform very much better than the class averages

Learners	
Assessment	: Performance evaluation of an institution or its units based on certain established
	•, •

	•	
		criteria
Assessors	:	Trained academics or experts who represent NAAC on peer teams.

	· · · · · · · · · · · · · · · · · · ·
Attainment of	COs are to be attained by all students at the end of a formal course. While the
Course	method of computation of attainment of COs is not unique, each institution has
Outcomes (COs)	to follow a well-defined direct method of computing CO attainment based on the
(200)	student performance in all assessment instruments, and indirect method of
	computing COs through course exit survey of students

Benchmarks	:	An example of good performance that serves as a standard for comparison of
		one's own performance. It is a technique in which an institution measures its
		performance against that of the best of others.

Bibliometrics	is a statistical analysis of written publications, such as books or articles				
Blended	: A mixing of different learning environments such as traditional face-to-face				
Learning	classroom methods with modern computer-mediated activities				

_	classiooni methods with modern computer-mediated activities.
<b>Bridge Course</b>	: A teaching module which helps to close the gap between two levels of
	competence.

Carbon Neutral	:	A term used to describe fuels that neither contribute to nor reduce the amount of
		carbon (massured in the release of carbon diavide) into the atmosphere

carbon (measured in the release of carbon dioxide) into the authosphere.	
: The strategies adopted by institution to fulfill the needs of a heterogene	eous
group of students.	

Student	group of students.		0
Diversity	group of students.		
CEC (Under	: Career Education Centre		

:	A mode of	of le	arning in l	higher ed	lucatio	n which i	tacilitate	es a stude	nt to have so	ome
	freedom	in	selecting	his/her	own	choices,	across	various	disciplines	for
	completin	ng a	UG / PG	program	. All L	JG and PG	G progra	ams, as po	er UGC, hav	e to
	implemen	nt C	BCS							

Citation Index	: The number of times a research papers is referred to by other researchers in
	refereed journals, and is a measure of validity of its contents.

Co-Curricular	:	Activities, which support the curriculum such as field trips, display of academic
Activities		achievements, quiz, debate, discussion, seminars, role-play, etc
Collaboration	_	Towns I agreement / understanding between any two or more institutions for

Collaboration : Formal agreement/ understanding between any two or more institutions for training, research, student/ faculty exchange or extension support.

Completion Rates(course/)

: The ratio of the total number of learners successfully completing a course/graduating from a programme in a given year to the total number of learners who initially enrolled on the course/programme.

Constituencies

: All the academic, administrative and support units of the institution.

Counseling

: Assisting and mentoring students individually or collectively for academic, career, personal and financial decision-making.

Course

: A course is a unit of 2 to 6 credits in a formal program. A 3-credit course will have three classroom sessions of one-hour duration during each week for the entire semester. Example: Program: BA Economics; Course: Kerala Economy; Credits: 3:0:1

Course Outcomes (COs) : COs are statements that describe what students should be able to do at the end of a course. They can be 6±2 for courses with 2 to 4 credits, and 8±2 for courses with 5 to 6 credits. (examples are given in the "Notes")

Outlines

Course

: List of the course modules, similar to a table of contents in a book or the outline used for writing papers. The outline defines the scope and content of the course.

Course Schedule

: Details of classes being offered, its time, location, faculty, and its unique number which students must know in order to register. The course schedule is published prior to the commencement of registration for each semester / session.

Credit

: A credit system is a systematic way of describing an educational programme by attaching credits to its components. University Grants Commission defines one credit as

1 Theory period of one hour per week over a semester 1 Tutorial period of one hour per week over a semester 1 Practical period of two hour per week over a semester

Criteria

: Pre-determined standards of functioning of an institution of higher education that form the basis of assessment and accreditation as identified / defined by NAAC.

Cross Cutting Issues

: Cross cutting issues refer to the abilities of students to have sufficient disciplinary knowledge, to engage in public discussions on related issues; are careful consumers of scientific and technological information related to their everyday lives; are able to continue to learn outside school; and have the skills to enter careers of their choice.

Curriculum Design and Development : Process of defining the contents of units of study and usually obtained through needs assessment, feedback from stakeholders and expert groups. Curriculum design and curriculum development are procedures which are closely linked to the description of learning outcomes.

Cycles of Accreditation

: An institution undergoing the accreditation process by NAAC for the first time is said to be in Cycle 1 and the consecutive five year periods as Cycle 2, 3 and so on.

Dare Database
- International
Social Sciences
Directory
Demand Ratio

: Provides access to world wide information on social science, peace, and human rights research and training institutes, social science specialists, and social science periodicals.

: The ratio of the number of seats available in a program/institute to the number of valid applications

Dual degree

: Pursuing two different university degrees in parallel, either at the same institution or at different institutions (sometimes in different countries), completing them in less time than it would take to earn them separately.

**EBSCO** host

: Is an online reference resource with designed to cater to user needs and preferences at every level of research, with over 350 full text and secondary databases available.

Eco system for Innovations

: Eco system for innovation comprises of material resources (funds, equipment, facilities, etc.) and the human resources (students, faculty, staff, industry representatives, etc.) and linkages among them that make up the institutional entities to promote the development of products and systems that are likely to have significant economic value.

**E-learning Resources** 

: Learning resources available on Internet

e-PG Pathshala

: High quality, curriculum-based, interactive content in different subjects across all disciplines of social sciences, arts, fine arts & humanities, natural & mathematical sciences, linguistics and languages developed under the initiative of MHRD, under its National Mission on Education through ICT (NMEICT) Mission. http://epgp.inflibnet.ac.in/

e-Shodhganga

: Shodhganga@INFLIBNET provides a platform for research students to deposit their Ph.D. theses and make it available to the entire scholarly community in open access.

ShodhSindhu

e-Shodh Sindhu (<a href="https://www.inflibnet.ac.in/ess">https://www.inflibnet.ac.in/ess</a>) provides current as well as archival access to more than 15,000 core and peer-reviewed journals and a number of bibliographic, citation and factual databases in different disciplines from a large number of publishers and aggregators to its member institutions including centrally-funded technical institutions.

Elective Courses Emerging Areas : A choice available to students to select from among a large number of subjects.

: New areas of study and research deemed important to pursue. These areas may have been identified by national agencies or international bodies.

**Enrichment Courses** 

: Value added courses offered by institution for student empowerment. They enhance the curriculum by amplifying, supplementing and replacing such parts or features as have become ineffective or obsolete.

Evaluation Process and Reforms Examination Management System : Assessment of learning, teaching and evaluation process and reforms to increase the efficiency and effectiveness of the system.

Examination management system is a well-defined document or a software application for the planning, administration, documentation, tracking, evaluation of students responses, and announcement of grades/marks obtained by students in all formal learning activities in an educational program

Experiential Learning

: Is a process of learning through experience and is more specifically defined as "learning through reflection on doing".

Extension Activities

: The aspect of education, which emphasizes neighbourhood services. These are often integrated with curricula as extended opportunities intended to help, serve reflect and learn. The curriculum- extension interface has educational values, especially in rural India.

Faculty
Development
Program
Feedback

: Programs aimed at updating the knowledge and pedagogical skills of faculty.

: Formative and evaluative comments given by tutors on the performance of individual learners.

Evaluative comments made by stakeholders to the institution on the quality and effectiveness of a defined process.

Response from students, academic peers and employers for review and design of curriculum.

#### **Field Project**

: Formal projects students need to undertake that involve conducting surveys outside the college/university premises and collection of data from designated communities or natural places

### Financial Management Flexibility

: Budgeting and optimum utilization of financial resources.

: A mechanism through which students have wider choices of Programmes to choose from, as well as, multiple entry and exit points for Programmes /courses.

### Functional MoUs

: Memoranda of Understanding that are currently operational, signed by the Institute with national and international agencies

### Full Time Teachers

: A teacher employed for at least 90 per cent of the normal or statutory number of hours of work for a full-time teacher over a complete academic year is classified as a full-time teacher.

#### Gender Audit

: A tool and a process based on a methodology to promote organizational learning at the individual, work unit and organizational levels on how to practically and effectively mainstream gender.

#### Graduate Attributes

: The disciplinary expertise or technical knowledge that has traditionally formed the core of most university courses. They are qualities that also prepare graduates as agents for social good in an unknown future.

### Green Audit

: The process of assessing the environmental impact of an organization, process, project, product, etc

#### Grievance Redressal

: Mechanisms for receiving, processing and addressing dissatisfaction expressed, complaints and other formal requests made by learners, staff and other stakeholders on the institutional provisions promised and perceived.

### H-index (Hirsch Index)

: An index that attempts to measure both the productivity and impact of the published work of a scientist or scholar. The index is based on the set of the scientist's most cited papers and the number of citations that they have received in other publications.

### Human Resource Management

: The process of assessing the human power requirements, recruiting, monitoring the growth and appraising them periodically and plan the staff development programs for the professional development and provide the necessary incentives and feedback.

### Humanities International Complete

: A comprehensive database covering journals, books and reference sources in the humanities. This database provides citation information for articles, essays and reviews, as well as original creative works including poems and fiction. Photographs, painting and illustrations are also referenced

**ICT** 

: Information and Communication Technology Consists of the hardware, software, networks and media for the collection, storage, processing, transmission and presentation of information (voice, data, text, images) as well as related services.

### Impact factor (IF)

: A measure of the citations to science and social sciences journals. The impact factor for a journal is calculated based on a three-year period and can be considered to be the average number of times published papers are cited up to 2 years after publication.

Inclusion, Inclusiveness : Inclusiveness in educational institutions refers to the educational experiences practiced with reference to gender, ethnicity, social class and differently abled.

INFLIBNET Database

: Information and Library Network Centre maintains a database on books, theses and serials

Infrastructure

: Physical facilities like building, play fields, hostels etc. which help run an institutional Programme.

Institutional Information for Quality Assessment (IIQA)

: IIQA is a requirement, which needs to be submitted online by all categories of HEIs

Institutional Distinctiveness : Institutional distinctiveness is characterized by its reason for coming to existence, vision, mission, nature of stakeholders, access to resources, cultural ambience and physical location

Institutional Social Responsibility (ISR) Interdisciplinar : Focuses on the institution's responsibilities to the public in terms of protection of public health, safety and the environment, the public ethical behaviour and the need to practice good citizenship.

y research
Internal Quality

: An integrative approach in which information from more than one discipline is used in interpreting the content of a subject, phenomenon, theory or principle.

Internal Quality Assurance Cell (IQAC) : Forming Internal Quality Assurance Cell (IQAC) is to be established in every accredited institution as a post-accreditation quality sustenance measure. http://www.naac.gov.in/IQAC.asp

Internal Quality Assurance System (IQAS) Internship

- : Self regulated responsibilities of the higher education institutions aimed at continuous improvement of quality for achieving academic and administrative excellence.
- : A designated activity that carries some credits involving more than 25 days of working in an organization under the guidance of an identified mentor

ISO Certification : ISO 9001 certification enhances customer satisfaction by meeting customer requirements. The institution is able to provide right services. ISO certification enhances functional efficiency of an organization.

Leadership

: Term used for setting direction and create a student- focused, learning oriented climate, clear and visible values and high expectation by ensuring the creation of strategies, system and methods for achieving excellence, stimulating innovation and building knowledge and capabilities

Learning Management Systems : A learning management system (LMS) is a software application for the administration, documentation, tracking, reporting and delivery of educational courses or training Programmes. They help the instructor deliver material to the students, administer tests and other assignments, track student progress, and manage record-keeping. MOODLE is an example of open source LMS

Learning Outcomes : Specific intentions of a Programme or module, written in clear terms. They describe what a student should know, understand, or be able to do at the end of that Programme or module

Library as a Learning Resource : The library holdings in terms of titles of books, journals and other learning materials and technology aided learning mechanism, which enable the students to acquire information, knowledge and skills required for their study.

### Levels of Outcomes

- **Programme Outcomes**: POs are statements that describe what the students graduating from any of the educational Programmes should be able to do.
  - **Programme Specific Outcomes**: PSOs are statements that describe what the graduates of a specific educational Programme should be able to do.
  - **Course Outcomes:** COs are statements that describe what students should be able to do at the end of a course

### New **Technologies NIRF**

- : Digital tools and resources (hardware and software) and their application in the field of education.
- · National Institutional Ranking Framework (NIRF), approved by the MHRD, outlines a methodology to rank institutions across the country. The parameters and sub-parameters associated with this mechanism are evolving from year to year. https://www.nirfindia.org/Docs/Ranking\_Methodology\_And\_Metrics\_2017.pdf

#### **N-LIST**

: N-LIST stands for "National Library and Information services Infrastructure for Scholarly Content". http://nlist.inflibnet.ac.in/faq.php

### **OBE: Outcome** Based **Education**

: OBE is an educational theory that bases each part of an educational system around goals (outcomes). Each student should have achieved the goal by the end of the educational experience

### Open **Educational** Resources **Optimum** Utilization of

Organogram

: Educational materials and resources offered freely and openly for anyone to use and under some licenses to re-mix, improve and redistribute.

### Infrastructure

: The infrastructure facilities are made available to the student for their maximum utilization. e.g. Extended hours for computer center and library, sharing of facilities for interdisciplinary and multidisciplinary Programmes.

### Outcome

: Organogram is the word, a diagram that shows the structure of an organization and the relationships between the relative ranks of its part and position/job. It is also known as Organisational Structure.

### Outreach

: An outcome of an educational Programme is what the student should be able to do at the end of a Programme/ course/ instructional unit.

### **Activities Participative**

: Is the practice of conducting local public awareness activities through targeted community interaction

# Learning

: Participatory Learning and Action is a family of approaches, methods, attitudes, behaviours and relationships, which enable and empower people to share, analyze and enhance their knowledge of their life and conditions, and to plan, act, monitor, evaluate and reflect.

### **Participative** Management

: Refers to an open form of management where employees are actively involved in the institution's decision making process.

### Perspective Development

: Is a blue print regarding the objectives and targets of long term growth

### **Physical Facilities**

: Infrastructure facilities of the institution to run the educational Programmes efficiently and the growth of the infrastructure to keep pace with the academic growth of the institution.

### Policy for Promotion of Research

: Processes defined by the institution to facilitate the teachers to write research proposals, seek funding, conduct research, publish, and evaluate and reward the research done.

### **Pre-qualifiers**

: For the Assessment and Accreditation (A&A) in revised framework the NAAC has proposed a pre-qualifier test. It is a condition for peer team visit and will be based on Institutional system generated score (SGS) in all Q<sub>n</sub>M after undergoing DVV process. As a Pre-qualifier, the institution should score at least 30% in Quantitative Metrics (Q<sub>n</sub>M) as per the final score after the DVV Process. If the HEI does not clear the Pre-qualifier stage then they will have to apply afresh by submitting the IIQA and its fees.

### Problem Based Learning (PBL)

: Is a student-centred pedagogy in which students learn about a subject through the experience of solving an open-ended problem found in trigger material. The PBL process does not focus on problem solving with a defined solution, but it allows for the development of other desirable skills and attributes. This includes knowledge acquisition, enhanced group collaboration and communication.

#### **Programme**

: A range of learning experiences offered to students in a formal manner over a period of one-to-four years leading to certificates/ diplomas/ degrees. Examples: BA (Economics) BSc (Physics). All possible formal degree Programmes are identified by UGC

### Programme Options

: A range of courses offered to students to choose at various levels leading to degrees/ diplomas/ certificates.

#### Programme Outcomes

: Programme Outcomes (POs) are what knowledge, skills and attitudes a graduate should have at the time of graduation. While no agency has formally defined the POs of General Higher Education 3-year degree Programmes in India, POs of all professional Programmes in engineering and other areas are identified at national level by the concerned accrediting agency. POs are not specific to a discipline.

### Promotion of Research and Research Support System Remedial

: The process of promoting research culture among faculty and students by facilitating faculty and student participation in research budget allocation, research fellowship and other faculties.

Courses Research : Courses offered to academically disadvantaged students in order to help them cope with academic requirements.

Research Grant

: Systematic intellectual investigations aimed at discovering, interpreting and revising human knowledge.

: Grant generated/ received from different agencies by the institution for conducting research projects.

Research Output : Quality research outcome beneficial for the discipline, society, industry and dissemination of knowledge including theoretical and practical findings.

Resource Mobilization

: Generation of funds through internal and external sources such as donations, consultancy, self-financing courses and so on.

SCOPUS

: The world's largest abstract and citation database of peer-reviewed literature and quality web sources.

Seed money for Research

• Funds provided to a teacher or a group of teachers by the institution to get the research initiated to facilitate the preparation of formal research proposal for funding.

Situatedness

: Situatedness refers to involvement within a context. It also refers to placement of learning experiences in authentic contexts or settings

SJR (SCImago Journal Rank)

: This takes three years of publication data into account to assign relative scores to all the sources (journal articles, conference proceedings, review articles, etc.) in a

citation network (Journals in SCOPUS database).

#### **Slow Learners**

: Students who perform very much below the class averages

### SNIP (Source Normalized Impact per Person)

: Is the ratio of the source's average citation count per paper in a three year citation window over the "citation potential" of its subject field?

# Person) Stakeholder Relationship

: Affiliation and interaction with groups or individuals who have an interest in the actions of the institutions and the ability to influence its actions, decisions, policies, practices or goals of the organization.

#### Strategic Plan

: A specific, action-oriented medium or long-term plan for making progress towards a set of institutional goals.

### Strategy Development

: Formulation of objectives, directives and guidelines with specific plans for institutional development.

### Student Centric Methods

: Methods of instruction that focus on products of learning by the students

### Methods Student Profile

: The student community of the institution, their strength and the diversity in terms of economic and social strata, location and other demographic aspects such as gender, age, religion, caste, rural/ urban.

### Student Progression

: Vertical movement of students from one level of education to the next higher level successfully or towards gainful employment.

### Student Support

: Facilitating mechanism for access to information fee structure and refund policies and also guidance and placement cell with student welfare measures to give necessary learning support to the students.

#### **SWAYAM**

: SWAYAM is a Programme initiated by Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity and quality. <a href="https://swayam.gov.in/">https://swayam.gov.in/</a>

### Teacher Quality

: A composite term to indicate the qualification of the faculty, the adequacy meant for recruitment procedures, professional development, recognition and teachers characteristics.

### Twinning Programmes

: An arrangement between two institutions where a provider in source country A collaborates with a provider in Country B to allow students to take course credits in Country B and/or in source Country A. Only one qualification is awarded by the provider in source Country A. Arrangements for twinning Programmes and awarding of degrees usually comply with national regulations of the provider in source Country A.

#### Value Added Courses

: Courses of varying durations which are optional, and offered outside the curriculum that add value and helping them students in getting placed.

#### NOTES

It is considered necessary to provide some exemplars for the different levels of learning outcomes at higher education level. While no agency has defined the POs of General Higher Education three year programme in India, POs of all professional Programes in engineering and other areas are identified at the national level by the concerned accrediting agency. Given below is set of POs of an engineering Programme identified by National Board of Accreditation (NBA). In respect of PSOs and COs, examples from science and social science disciplines are given. These are not comprehensive or exhaustive. But, they point out the manner in which these outcomes can be stated for any educational Programme/course. In case the HEI has these already stated, they may be submitted; however, if at any of these three levels outcomes are not listed, they may be developed and uploaded in Institutional website.

### Sample for

Credits

1 Theory period of one hour per week over a semester

1 Tutorial period of one hour per week over a semester

1 Practical period of two hour per week over a semester

**ISO Certification** 

ISO 9001:2015 implementations help to manage the resources effectively, as you will be able to utilise all your resources to its maximum extent. Once the institution obtains ISO 9001 certificate it creates path to improve the processes continually.

### Programme Outcomes

For Every degree Programme broad expectations should be listed by the University. Examples are given below from NBA for an Engineering Degree Programme.

- PO1. **Engineering knowledge**: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2. **Problem analysis**: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3. **Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

- PO4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- Pos. **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- Po6. **The engineer and society**: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- PO7. **Environment and sustainability**: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO8. **Ethics**: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO9. **Individual and team work**: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO10. **Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- PO11. **Project management and finance**: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects

and in multidisciplinary environments.

PO12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

POs of General Higher Education Programmes should be identified by the University/Autonomous College offering the three year Programmes

**Sample POs** of General Higher Education Programmes: Students of all undergraduate general degree Programmes at the time of graduation will be able to

- PO1. Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- PO2.**Effective Communication**: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
- PO3. **Social Interaction**: Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- PO4. **Effective Citizenship**: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- PO5. **Ethics**: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.

- PO6. **Environment and Sustainability**: Understand the issues of environmental contexts and sustainable development.
- PO7. **Self-directed and Life-long Learning**: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

### Programme Specific Outcomes

### Sample PSOs of BSc Zoology

- PSO1. Understand the nature and basic concepts of cell biology, Biochemistry, Taxonomy and ecology.
- PSO2. Analyse the relationships among animals, plants and microbes
- PSO3. Perform procedures as per laboratory standards in the areas of Biochemistry, Bioinformatics, Taxonomy, Economic Zoology and Ecology
- PSO4. Understand the applications of biological sciences in Apiculture, Aquaculture, Agriculture and Medicine

### Sample PSOs of BA Economics

- PSO1: Understand the behaviour of Indian and World economy,
- PSO2: Analyse macroeconomic policies including fiscal and monetary policies of India
- PSO3:Determine economic variables including inflation, unemployment, poverty, GDP, Balance of Payments using statistical methods
- PSO4: Understand the behaviour of financial and money markets and perform cost-benefit analysis for making investment decisions

#### **Course Outcomes**

- **Sample COs** of the course "Animal Diversity Non Chordata"
- CO1 Describe general taxonomic rules on animal classification
- CO2 Classify Protista up to phylum using examples from parasitic adaptation
- CO3 Classify Phylum Porifera with taxonomic keys
- CO4 Describe the phylum Coelenterata and its polymorphism
- CO5 Write down the life history of Fasciola and its

- classification
- CO6 Describe Phylum Nematoda and give examples of pathogenic Nematodes
- CO7 Identify the characters of Phylum Annelida with its classification
- CO8 Write down the classification and characteristics of Phylum Arthropoda
- CO9 Identify the given Mollusca with respect to economic importance
- CO10 Write down the classification and characteristics of Phylum Echinodermata, Phylum Hemichordata and minor phylas

### **Appendix 2: Abbreviations**

A&A (A/A) - Assessment and Accreditation

AC - Academic Council

ACM - Associates of Computing Machinery

AMC - Annual Maintenance Contract AVRC - Audio-Visual Research Centre

AICTE - All India Council for Technical Education

AQAR - Annual Quality Assurance Report

BoS - Board of Studies

BCUD - Board of College and University Development

CAL - Computer Aided Learning
 CAS - Center for Advanced Studies
 CAT - Common Aptitude Test
 CBCS - Choice Based Credit System

CD - Compact Diskette

CDC - College Development Council

CEC - Consortium for Educational Communication

CGPA - Cumulative Grade Point Average

Cr - Criteria

Cr-GPA(s) - Criterion-wise Grade Point Average(s)

COHSSIP - Committee for Humanities and Social Science Improvement Programme

COSIP - Committee for Science Improvement Programme

COSIST - Committee for Strengthening of Infrastructure Improvement Programme

in Science and Technology

CSA - Centre for Social Action

CSIR - Council of Scientific and Industrial Research

CPE - Colleges with Potential for Excellence

DELNET - Developing Library Network
DEP - Distance Education Programmes

DRS - Departmental Research Support of UGC
DSA - Departmental Special Assistance of UGC
DST - Department of Science and Technology
EMRC - Educational Multimedia Research Centre

FIST - Fund for the Improvement of Science and Technology Infrastructure

GATE - Graduate Aptitude Test in Engineering
GATS - General Agreement on Trade in Services
GMAT - Graduate Management Admission Test

GRE - Graduate Record Examination
IAS - Indian Administrative Services

ICHR
 Indian Council of Historical Research
 ICPR
 Indian Council of Philosophical Research
 ICSSR
 Indian Council of Social Science Research
 ICT
 Information and Communication Technology
 IEEE
 Institute of Electrical and Electronic Engineers
 IIQA
 Institutional Information for Quality Assessment

IQAC
 IQAS
 Internal Quality Assurance Cell
 Internal Quality Assurance System
 INFLIBNET
 Information and Library Network

INQAAHE - International Network for Quality Assurance Agencies in Higher

Education

INSA - Indian National Science AcademyIPR - Intellectual Property Rights

ISR - Institutional Social Responsibility

IUC - Inter University Centre

KI - Key Indicator

KI-GP(s) - Key Indicator-wise Grade Point(s)

MHRD - Ministry of Human Resource and Development

MoC - Memorandum of Contract

MoU - Memorandum of Understanding
 MIR - Minimum Institutional Requirements
 MIS - Management Information System

NCTE - National Council for Teacher Education

NET - National Eligibility Test

NGO - Non Governmental Organization

NME-ICT - National Mission on Education through Information and Technology

NPE - National Policy Education

NPTEL - National Programmed Teaching Enhanced Learning

OMR - Optical Mark Recognition

OPAC - Online Public Access Catalogue

PTR - Peer Team Report

QAA - Quality Assurance Agency
SAP - Special Assistance Programme
SET/SLET - State Level Eligibility Test
SJR - SCImago Journal Rank

SLQACC - State Level Quality Assurance Co-ordination Committee

SNIP - Source Normalized Impact per Paper

SSR - Self-Study Report

SWOC - Strengths, Weaknesses, Opportunities and Challenges

TEI - Teacher Education Institution

TOEFL - Test of English as a Foreign Language

UGC - University Grants Commission

UNESCO - United Nations Educational, Scientific and Cultural Organization

UNO - United Nation Organization

UNICEF - United Nations Children Educational Foundation

UNDP - United Nation Development ProgrammeUSIC - University Science Instrumentation Centre

Wi-Fi - Wireless Fidelity
YRC - Youth Red Cross



### **Appendix 3**

# NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL, BENGALURU Revised Accreditation Framework Guidelines for Institutions to opt out 'Non Applicable Metrics'

NAAC is continuously considering feedback from stakeholders about Revised Accreditation Framework (RAF). While inclusion of a variety of metrics in Quality Indicator Framework (QIF), it is necessary to keep in mind the broad canvas of best practices in maintaining quality, making all of them mandatory to the institutions is not a feasible approach.

The competent authority of NAAC on the basis of recommendations of Core Working Group (CWG) in consultation with the statistical experts has approved the provision to institutes to opt out some of the metrics which may not be applicable to them for various reasons.

### Following are the rules for non applicable metrics:

- a) Maximum weightage of metrics that can be opted out shouldn't exceed 30 weightage (up to 3%).
- b) Metrics with maximum of total 10 weightage per criteria can be opted out.
- c) Criteria 1, 2 and 7 are essential. No metrics can be opted out.
- d) Metrics identified as optional can only be opted out (list of optional metrics are enclosed).
- e) Qualitative metrics cannot be opted out.

The optional metrics across 4 criteria have been identified for Affiliated/constituent colleges (Appendix 4) which can only be opted out. The calculation of Cumulative Grade Point Average (CGPA) of Higher Education Institutions (HEIs) will be done excluding the 3% metrics as opted out by the HEIs. This decision is aimed at helping HEIs as they will not be assessed on metrics not applicable to them.

 ${\bf Appendix\ 4: Optional\ Metrics\ for\ `Affiliated/Constituent\ Colleges'-\ \ PG}$ 

Sl. No.	Metric No.	Metric
1.	3.1.2	Percentage of teachers recognized as research guides (latest completed academic year) (5)
	$Q_nM$	
2.	3.2.2	Number of workshops/seminars conducted on Research
	$Q_nM$	Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years (5)
3.	3.3.1	Number of Ph.D.s registered per eligible teacher during the last five
	$Q_nM$	years (5)
4.	3.4.2	Number of awards and recognitions received for extension activities
	$Q_nM$	from government/government recognised bodies during the last five years (10)
5.	3.5.2	Number of functional MoUs with national and international
	$Q_nM$	institutions, universities, industries, corporate houses etc. during the last five years (10)
6.	4.1.4	age percentage of expenditure, excluding salary for
	$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	infrastructure augmentation during last five years (INR in Lakhs) (10)
7.	4.4.1	Average percentage of expenditure incurred on maintenance of infrastructure (physical and academic support facilities) excluding
	Q <sub>n</sub> M	salary component during the last five years (INR in lakhs) (10)
8.	5.1.2	Average percentage of students benefitted by scholarships, freeships, etc. provided by the institution and non-government during the last five years (5)
	$Q_nM$	
9.	5.2.1	Average percentage of placement of outgoing students during the
	$Q_nM$	last five years (10)
10.	5.2.2	Average percentage of students progressing to higher education during the last five years (10)
	$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	
11.	5.2.3	Average percentage of students qualifying in state/national/ international level examinations during the last five years (eg: JAM/NET/SLET/GATE/ GMAT/CAT/GRE/ TOEFL/ Civil
	$\mathbf{Q_n}\mathbf{M}$	Services/State government examinations, etc.) (5)

12.	5.4.2	Alumni contribution during the last five years (INR in lakhs)					
		Options:					
	$\mathbf{Q_n}\mathbf{M}$	$A. \geq 5 Lakhs$					
	<b>C</b>	B. 4 Lakhs - 5 Lakhs					
		C. 3 Lakhs - 4 Lakhs Opt One					
		D. 1 Lakhs - 3 Lakhs					
		E. <1 Lakhs					
		(5)					
13.	6.2.3	Implementation of e-governance in areas of operation					
		1. Administration					
		2. Finance and Accounts					
	$Q_nM$	3. Student Admission and Support					
	Q <sub>n</sub> IVI	4. Examination					
		Options:					
		<b>A.</b> All of the above					
		<b>B.</b> Any 3 of the above					
		C. Any 2 of the above					
		<b>D.</b> Any 1 of the above					
		E. None of the above					
		(4)					
14.	6.3.3	Average number of professional development /administrative training programs organized by the institution for teaching and non					
	$Q_nM$	teaching staff during the last five years (5)					
15.	6.4.2	Funds / Grants received from non-government bodies, individuals, philanthropers during the last five years (not covered in Criterion III) (8)					
	$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	111)					

## Optional Metrics for 'Affiliated/Constituent Colleges' - $\,UG\,$

Sl. No.	Metric No.	Metric
16.	3.1.2	Percentage of departments having Research projects funded by government and non government agencies during the last five years
	$Q_nM$	(5)
17.	3.1.3 Q <sub>n</sub> M	Number of Seminars/conferences/workshops conducted by the institution during the last five years (5)
18.	3.3.2	Number of awards and recognitions received for extension activities from government / government recognised bodies during the last five years (10)
	$Q_nM$	
19.	3.4.2	Number of functional MoUs with national and international
	Q <sub>n</sub> M	institutions, universities, industries, corporate houses etc. during the last five years (10)
20.	4.1.4	Average percentage of expenditure, excluding salary for infrastructure augmentation during last five years (INR in Lakhs)
	$\mathbf{Q_n}\mathbf{M}$	(10)
21.	4.4.1	Average percentage of expenditure incurred on maintenance of infrastructure (physical and academic support facilities) excluding salary component during the last five years (INR in lakhs) (10)
	Q <sub>n</sub> M	
22.	5.1.2 Q <sub>n</sub> M	Average percentage of students benefitted by scholarships, freeships, etc. provided by the institution besides government during the last five years (05)
		Average percentage of students benefitted by scholarships, freeships etc. provided by the institution / non- government agencies during the last five years
23.	5.2.1	Average percentage of placement of outgoing students during the last five years
	Q <sub>n</sub> M	(10)
24.	5.2.2	Average percentage of students progressing to higher education
	$Q_nM$	during the last five years (15)

25.	5.2.3 Q <sub>n</sub> M	Average percentage of students qualifying in state/national/ international level examinations during the last five years (eg: JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/ Civil Services/State government examinations, etc.) (05)			
26.	Alumni contribution during the last five years (INR in lakhs)				
		Options:			
	$Q_nM$	$A. \geq 5 Lakhs$			
		B. 4 Lakhs – 5 Lakhs			
		B. 3 Lakhs - 4 Lakhs Opt One			
		C. 1 Lakhs - 3 Lakhs			
		E. <1 Lakhs			
		(5)			
27.	6.2.3	Implementation of e-governance in areas of operation			
		1. Administration			
		2. Finance and Accounts			
		3. Student Admission and Support			
	$\mathbf{Q}_{\mathbf{n}}\mathbf{M}$	4. Examination			
		Options:			
		A. All of the above			
		B. Any 3 of the above			
		C. Any 2 of the above			
		D. Any 1 of the above			
		E. None of the above			
		(4)			
28.	6.3.3	Average number of professional development /administrative training programs organized by the institution for teaching and non teaching staff during the last five years (5)			
	$\mathbf{Q_n}\mathbf{M}$	teaching staff auting the asi five years (3)			
29.	6.4.2	Funds / Grants received from non-government bodies, individuals,			
	$Q_nM$	philanthropers during the last five years (not covered in Criterion			
	₹11-1. <b>-</b>	III) (8)			

### For Communication with NAAC

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