ANNUAL ACADEMIC QUALITY AND INSTITUTIONAL AUDIT



SUBMITTED TO EDUCATIONAL QUALITY ASSURANCE AND ACCREDITATION COUNCIL UNIVERSITY GRANTS COMMISSION SANOTHIMI, BHAKTAPUR NEPAL

AUDIT OF THE ACADEMIC/FISCAL YEAR 2077/078

SUBMITTED BY
[SUKUNA MULTIPLE CAMPUS]
DATE OF ACCREDITATION (2015 AD /2072 BS)
[SUNDARHARAINCHA-12, MORANG]
DATE OF SUBMISSION

Acknowledgements

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Campus Chief

Mr. Chandara Mani Rai

Campus Chief

Sukuna Multiple Campus

Sundarharaincha, Morang

Declaration of Head of the Institution

Hereby, we declare that the data and information provided in this report and submitted to the Educational Quality Assurance and Accreditation Council (EQAAC), UGC are true and the evidences produced to prove the information are genuine as per the institution's records. We bear the responsibility, if any, in case misinformation is detected.

| Yours Sincerely, |
|---|
| Authorized Signature: |
| Name of the Signatory: Mr. Chandra Mani Rai |
| Designation: Campus Chief |
| Name of the Institution: Sukuna Multiple Campus |
| Date: 2079/02/15 |
| Official Seal: |

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Abbreviations

AC Appeal Committee/Air Conditioner

AD Anno Domini

AQMC Academic Quality Monitoring Committee

AT Authoritative Team

BA Bachelor of Arts

BBA Bachelor of Business Administration

BBS Bachelor of Business Studies

B Ed Bachelor of Education

BICTE Bachelor of Information Communication Technology in Education

BS Bikram Sambat

BSc Bachelor of Science

CC Closed Circuit

CCA Co-curricular Activities

CMC Campus Management Committee

COG Comprehensive Operational Guidelines

CSIT Computer Science and Information Technology

ECA Extra Curricular Activities

EMIS Educational Management and Information System

E-TDS Electronic Tax Deduction at Source

F Female

FSU Free Student Union

FT Full Timer

FY Fiscal Year

GFMC Grievance and Feedback Management Committee

HERP Higher Education Reform Project

HoD Head of Department

IAC Internal Audit Committee

ICT Information and Communication Technology

IQAC Internal Quality Assurance Committee

JD Job Description

LLB Bachelor of Legislative Law

M Male

MA Master of Arts

MBS Master of Business Studies

M Ed Master of Education

MM Multimedia

MoU Memorandum of Understanding

MPhil Master of Philosophy

M Sc Master of Science

PAN Permanent Account Number

PG Post Graduate

PhD Doctor of Philosophy

PIC Public Information Cell

PUCTA Public Campus Teachers' Association

PT Part Timer

QAA Quality Assurance and Accreditation

QAAD Quality Assurance and Accreditation Division

RMC Research Management Cell

SAARC South Asian Association for Regional Cooperation

SAT Self Assessment Team

SEA Special Education Assistant

SHE 'Second Higher Education Project

SMC Sukuna Multiple Campus

SQC Student Quality Circle

SOCL Strength, Opportunities, Challenges and Learning

TDS Tax Deduced at Source

ToR Terms of Reference

TU Tribhuvan University

UGC University Grants Commission

VAT Value Added Tax

VMGO Vision, Mission, Goals and Objectives

Introduction of the Campus

Affiliated to Tribhuvan University, Sukuna Multiple Campus was established in 1992 (2048 BS) and is located at Sunderharaincha Municipality of Province No. 1, Nepal. It is located in a semi-urban-semi-rural set up in which the population of mixed religious and mixed culture community exists. This campus has been almost exclusively dependent on public blessing and their contribution. Despite its short history of establishment, it is incredibly creating its fame as one of the pioneering institutions in the province and in the nation. Since its establishment, the campus has been making continuous efforts to create a good academic environment. The campus was accredited for quality assurance University Grants Commission in 2015. Considering the potentiality of the campus in the expected field, the University Grants Commissions (UGC), Nepal has selected it for implementing its quality enhancement programs commencing from 'Second Higher Education Project (SHE) to Higher Education Reform Project (HERP).

At present the campus offers seven programs of four faculties in Bachelors and two programs of two faculties in Masters. There are seven departments belonging to these faculties. Faculties of management and Science have single departments. The campus also offers +2 program as self-sustaining program. Excluding this, 3287 students have been studying currently in various programs of bachelor's and master's levels.

All the programs run at this campus are affiliated to Tribhuvan University (TU) of Nepal, i.e. all academic programs are in effect after the affiliation to TU. So, it follows the TU acts, provisions, curricula and syllabi. The programs run in this campus include: Management (at Bachelor's and Master's level), Science (at Bachelor's level), Humanities (at Bachelor's level) and Education (at Bachelor's and Master's level) with ample options for choosing subjects as per the students' convenience, interest and aptitudes. Two focused programs running in this campus include Bachelor of Business Administration (BBA) and Bachelor of Information Communication Technology in Education (BICTE). A self-sustaining program of school level (+2) is also in run in management separation. Likewise, one year B.Ed. program is an additional academic program at run in the campus.

The campus has a typical Organogram (organizational structure) incorporating all organs and sub-organs, units, union, cells, committee, circle, association and sections which reflect all the functional institutional mechanisms. On top of all is the campus council followed by Campus

Management Committee (CMC). In fact the campus works as a system of unified body consisting of a large number of wings, i.e. a number of committees, departments, units, cells and circles are jointly working in the campus system as a team work. They are functional with a organizational hierarchy. Such hierarchy begins from the Campus Council and ends with the teams of the faculties as departments. Such committees include advisory Committee (Ad.hoc.), Appeal Committee (Ap. C), and Authoritative Team (AT), Internal Audit Committee (IAC), Committee of Department Heads, the Internal Quality Assurance Committee (IQAC), Academic Quality Monitoring Committee (AQMC), Free Student Union (FSU), Student Quality Circle (SQC), Research Management Cell (RMC), Educational Management and Information System (EMIS) unit. The departments and sections are considered as teams to make decisions to analyze and upgrade the system. Two bodies, namely Free student Union (FSU), and Public Campus Teachers' Association (PUCTA) are also considered as connected organs which directly or indirectly support in the overall system development of the campus as a part of the institution.

The campus has its own constitution prepared in the line of TU which is approved by the campus council meeting. To make the tasks of the constitution more actionable, a Comprehensive Functional Guideline -2020 has been issued and made the campus functional to its wings. As provisioned in the statute and in the guidelines, the campus has formed various internal bodies.

Essentially, SMC is an academic institution which follows norms and procedures for recruiting human resources in the forms of teaching and non-teaching staff. Starting from the identification of the need of the teaching staff to the formal recommendation of the teacher service commission and appointment after the CMC decision are some provisions made in the campus. In the same way, at present there are altogether 48 teaching staff among them 47 are full timers and 37 are part timers. They are appointed as per the recruitment procedure of the campus. Likewise, in the campus there are 22 non-teaching staff. Including three support staff

Being an educational institution, the priority of the campus has been to enhance internal quality and monitor it systematically. In this direction, it has formed an Internal Quality Assurance Committee (IQAC) as a top level quality assuring mechanism within the institution. The committee represents almost all the stakeholders as per the provision made in the comprehensive functional guidelines which addresses the objectives, JDs, tenure, working process, and other related provisions of the committee. Using the verified forms (self appraisal, peer appraisal, performance appraisal and institution evaluation by the students), the IQAC implements and evaluates the

performance of the faculties and staff at the end of the academic session. Such evaluation is done based on the job responsibilities assigned to them. The results and findings derived from the analysis of the committee meetings will, in turn, be the points of feedback to the concerned staff for the overall enhancement of institutional quality.

SMC strategic plan 2016-20 has clearly provisioned to carry out academic audit/s for the quality development of the campus. In this direction, the campus has already published an academic audit report with the facilitation of three external academic auditors. Self Assessment Team (SAT) of the campus itself audits the overall performance of the campus periodically and submits reports to the IQAC. This report has been prepared by the SAT members in the campus.

SECTION ONE

A. INSTITUTIONAL DETAILS

1. General Information

Table 1

General Information

| Name of the Institution | Sukuna Mulitple Campus |
|-------------------------------------|--|
| Date of Establishment | 28/01/1992 AD |
| | 14/10/2048 BS |
| Affiliating University | Tribhuvan University |
| Institutional Registration Detail | For UGC/QAAD Official Use: |
| | NHEP Number: |
| | Registration Date: (dd/mm/yyyy) AD |
| | (dd/mm/yyyy) BS |
| Province: | Province No. 1 |
| District: | Morang |
| Municipality (Urban/ Rural / Rural- | Sundarharincha |
| Remote) | |
| Ward Number: | 12 |
| Street name /Tole: | Sukuna |
| P O Box: | |
| Zip Code: | 977 |
| Contact Numbers: | 021545617/021545717 |
| Fax: | |
| E-mail: | sukunamc2048@gmail.com |
| Website: | |
| Type of Institution | University/ Academy / Constituent / Community / Private, |
| | Foreign university affiliate) |
| | : Community Campus |
| | |
| Source of Finance: Operating | Government(Federal/ Provincial/Local) / Public Funded |
| | Self-financing √ |
| | Community |
| | Community and Government |
| | Trust/welfare organization |
| | Others (please specify) |
| Source of Finance: Capital | Government (Federal/ Provincial/Local) / Public Funded |

| | Self-financing√ |
|-----------------------------------|--|
| | Community |
| | Community and Government |
| | Trust/welfare organization |
| | Others (please specify) |
| Accreditation Status | Accredited Date: 12/08/2015 AD (27/04/2072 BS) |
| | Re-accredited Date: Reaccreditation process going on |
| Date of Government (MOEST) | (dd/mm/yyyy) AD |
| approval (applicable only to the | (dd/mm/yyyy) BS |
| Institution affiliated to foreign | |
| universities) | |
| | |

2.i. University/Academy management details

Table 2

University/Academy management details

| Designation | Name | Mobile Number | E-mail |
|-----------------|------|-----------------------|-------------------------|
| | | (Institutional mobile | (Institutional E-mailis |
| | | number is preferred) | preferred) |
| Vice Chancellor | | | |
| Rector | | | |
| Registrar | | | |
| Deans | | | |
| Directors | | | |

2.ii. Campus management details

Table 3

Campus management details

| Designation | Name | Mobile Number | E-mail |
|------------------|------------------|-----------------------|------------------------------------|
| | | (Institutional mobile | (Institutional E-mailis preferred) |
| | | number is preferred) | |
| CMC (Chair) | Keshav Adhikari | 9852046362 | adkeshab25@gmail.com |
| Campus Chief | Chandra Mani Rai | 9852045617 | sukunac@yahoo.com/ |
| | | | sukunamc2048@gmail.com |
| IQAC Coordinator | Chandra Mani Rai | 9852045617 | sukunac@yahoo.com/ |
| | | | sukunamc2048@gmail.com |

| EMIS Coordinator | Basudev Dahal | 9842083445 | basudevdahal83@gmail.com |
|------------------|-----------------------|------------|--------------------------|
| RMC (Research | Ganesh Prasad Dahal | 9852041535 | gpddahal@yahoo.com |
| Management Cell) | | | |
| Coordinator | | | |
| Examination | Surya Prasad Adhikari | 9852054481 | sukunaexam@gmail.com |
| Coordinator | | | |
| SAT Coordinator | Nara Prasad Bhandari | 9842572605 | bhandarinp2028@gmail.com |

3. Academic Programs currently Offered (Active) at the Institution by level and faculties Table 4

Academic Programs currently offered (active) by level and faculties

| Level | Faculty | Academic | Date of | Remarks |
|------------|------------|---------------|-------------------|---------|
| | | Programs | Commencement | |
| | | | (dd/mm/yyyy) AD | |
| | | | (dd/mm/yyyy) BS | |
| Bachelors' | Education | One Year B Ed | 30/06/ 1995 AD | |
| | | | 16 / 03 / 2052 BS | |
| | | B Ed | 09/07/1997 AD | |
| | | | 25/03/2054 BS | |
| | Management | BBS | 21/08/2003 AD | |
| | | | 04/05/2060 BS | |
| | | BBA | 03/01/2019 AD | |
| | | | 19/09/2075 BS | |
| | Humanities | BA | 09/08/2009 AD | |
| | | | 25/04/2066 BS | |
| | Science | B Sc | 17/04/2012 AD | |
| | | | 05/01/2069 BS | |
| Masters' | Education | M Ed | 30/12/2004 AD | |
| | | | 15 / 09 / 2061 BS | |
| | Management | MBS | 16/11/2009 AD | |
| | | | 01/08/2066 BS | |

The table shows eight programs in four faculties currently running in the campus. As per demands of new generation, the campus has a plan to launch new programs. Despite continuous efforts to add technical subject-based programs, the affiliating university (TU) has not granted permission to launch new programs recently. Therefore, BBA is the only program added to the academic programs of the campus in the last five years. Although, number of enrolled students is relatively low in some programs, the campus has not removed any programs in the last five years.

4. List the Departments in the Institution (faculty/institute/school) Table 5

List the departments

| Faculty/Institute | Name of the Departments |
|----------------------------------|---|
| Science and Technology | 1. Department of Science |
| Management | 1. Department of Management |
| Humanities and Social Sciences + | 1.Department of English |
| Education | 2. Department of Nepali |
| | 3. Department of Social Studies |
| | 4.Department of Mathematics |
| | 5. Department of Population and Health Education (for Master's Degree) |
| | 6.Department of BICTE |
| | 7.Department of Practice Teaching |
| | 8.Department of Science Education |

5. Student Enrollment (2077/078)

Table 6

Student enrollment (2077/078)

| | | Enrol | | | | J | Enro | lmer | t by | Sem | este | r/Y | ear | | | | | | Tot |
|--------|--------|--------------|----|----|----|----|------|------|------|-----------------|------|-----|----------------|---|----------------|---|----------------|---|-----|
| Level | Progra | | 1 | st | 21 | nd | 3 | rd | 4 | l th | 5 | th | 6 ^t | h | 7 ^t | h | 8 ^t | h | al |
| | m | Capaci ty | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | |
| | B Ed | | 10 | 21 | 74 | 13 | 4 | 80 | 2 | 71 | | | | | | | | | 74 |
| | D Eu | | 2 | 9 | | 2 | 3 | | 8 | | | | | | | | | | 9 |
| | BIC | 36 | 24 | 12 | 19 | 6 | 1 | 6 | 7 | 4 | 7 | 3 | 8 | 5 | 1 | 5 | 1 | 5 | 15 |
| Bachel | TE | | | | | | 9 | | | | | | | | 4 | | 4 | | 8 |
| ors | BBS | | 35 | 44 | 15 | 20 | 7 | 15 | 6 | 11 | | | | | | | | | 15 |
| 015 | | | 1 | 9 | 7 | 2 | 7 | 6 | 3 | 0 | | | | | | | | | 65 |
| | BA | | 26 | 30 | 12 | 11 | 1 | 9 | - | - | | | | | | | | | 99 |
| | | | | | | | 1 | | | | | | | | | | | | |
| | B Sc | | 42 | 38 | 18 | 21 | 1 | 12 | 3 | 22 | | | | | | | | | 20 |
| | | | | | | | 9 | | 2 | | | | | | | | | | 4 |
| | BBA | 33 | 16 | 17 | | | 1 | 12 | | | 1 | 1 | | | | | | | 90 |
| | | | | | | | 9 | | | | 2 | 4 | | | | | | | |

| | | Enrol | | | | I | Enro | lmen | it by | Sem | este | r/Ye | ear | | | | | | Tot |
|--------|--------|--------------|----|----|----|----|------|------|-------|-----------------|------|------|----------------|----|----------------|---|----------------|---|-----|
| Level | Progra | | 1 | st | 21 | nd | 3 | rd | 4 | Į th | 5 | th | 6 ¹ | th | 7 ^t | h | 8 ^t | h | al |
| | m | Capaci ty | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | |
| | B Ed | | 10 | 21 | 74 | 13 | 4 | 80 | 2 | 71 | | | | | | | | | 74 |
| | 2 24 | | 2 | 9 | | 2 | 3 | | 8 | | | | | | | | | | 9 |
| | BIC | 36 | 24 | 12 | 19 | 6 | 1 | 6 | 7 | 4 | 7 | 3 | 8 | 5 | 1 | 5 | 1 | 5 | 15 |
| Bachel | TE | | | | | | 9 | | | | | | | | 4 | | 4 | | 8 |
| | BBS | | 35 | 44 | 15 | 20 | 7 | 15 | 6 | 11 | | | | | | | | | 15 |
| ors | | | 1 | 9 | 7 | 2 | 7 | 6 | 3 | 0 | | | | | | | | | 65 |
| | BA | | 26 | 30 | 12 | 11 | 1 | 9 | - | - | | | | | | | | | 99 |
| | | | | | | | 1 | | | | | | | | | | | | |
| | B Sc | | 42 | 38 | 18 | 21 | 1 | 12 | 3 | 22 | | | | | | | | | 20 |
| | | | | | | | 9 | | 2 | | | | | | | | | | 4 |
| Maste | M Ed | | 6 | 19 | 23 | 29 | 1 | 29 | 1 | 29 | | | | | | | | | 16 |
| rs | | | | | | | 6 | | 6 | | | | | | | | | | 7 |
| | MBS | | 43 | 52 | 24 | 46 | 2 | 24 | 2 | 24 | | | | | | | | | 25 |
| | | | | | | | 1 | | 1 | | | | | | | | | | 5 |
| Total | | | | | | | | | | | | | | | | | | | 32 |
| | | | | | | | | | | | | | | | | | | | 87 |

(Note: **M*: *Male*, *F*: *Female*

The number of students is gradually increasing as we compare the enrolled students in the last five years. In 2073/074 the total number of students was 1489 which increased by 362 to become 1851 in 2074/075. The enrolled number slightly dropped by 63 students and reduced to 1768 in 2075/076. Again there has been a significant increment in the last two years. In 2076/077 the total number of students was increased to 2312 with the addition of 554 students in the existing number. In 2076/077 there has been an increment of 965 students to make 3287. There is rise in the number of both male and female students in these recent years. In all these years, the number of female students is higher than that of male students in all programs except BSc and BICTE. The gradual increase in the number of students has helped to meet the expected target of the campus to maximize student enrollment. This has helped to sustain in terms of total income. However, the campus has now faced a challenge to maintain a good quality with this rise in number of students.

9. Student Enrollment by Disability types (Reporting Year ...)

Table 7 *Student enrollment by disability types*

| | | | | Ι | Disabili | ity (ful | l disab | ility) | | | | |
|---------|-----------------------|---|---------|---|--------------------|----------|----------------------------|--------|------------------------|---|-------------------|---|
| Program | Physically challenged | | Hearing | | Vision Impaired | | Intellectual Disability | | Multiple Disability | | Others Specify | |
| | M | F | M | F | M | F | M | F | M | F | M | F |
| Total | | | | | | | | | | | | |

(Note: *M: Male, F: Female

10. Program-wise Completion (graduation) and Drop-out rates of students for the last five years

 Table 8

 Program-wise Completion (graduation) and Drop-out rates of students for the last five years

| Program | Year of | Enrolment | Completion | Completion | Completion % = | Drop-out % = |
|---------|-----------|-----------|------------|------------|------------------|------------------|
| | Enrolment | Number | year | Number | Graduate within | Appeared in the |
| | | | | | postulated time | Final semester - |
| | | | | | (Cohort Year) / | Year exam / |
| | | | | | Enrolment of | Enrolment |
| | | | | | Cohort year *100 | number of |
| | | | | | | Cohort Year / |
| | | | | | | *100 |
| B Ed | | 272 | 2072/073 | 75 | 27.57 | Appeared: 166 |
| | 2069/070 | | | | | Dropout%: 38.27 |
| | | 207 | (2073/074) | 78 | 37.68 | Appeared:108 |
| | 2070/071 | | | | | Dropout%: 47.83 |
| | | 187 | (2075/076) | 75 | 40.11 | Appeared: 95 |
| | 2071/072 | | | | | Dropout %: |
| | | | | | | 49.19 |
| | | 192 | 2076/077 | | | |
| | 2072/073 | | | 40 | 20.83 | Appeared: 95 |
| | | | | | | Dropout %: |
| | | | | | | - |
| | | | | | | 50.52 |

| | 2073/074 | 142 | 2077/078 | | | |
|-----|----------|-----|------------|----|-------|---------------------|
| BBS | 2069/070 | 129 | 2073/074 | 22 | 17.05 | Appeared:98 |
| | | | | | | Dropout %: 24.03 |
| | 2070/071 | 191 | (2074/075) | 40 | 20.94 | Appeared:120 |
| | | | | | | Dropout %: 37.17 |
| | 2071/072 | 226 | (2075/076) | 42 | 16.03 | Appeared:165 |
| | | | | | | Dropout%: 26.99 |
| | 2072/073 | 208 | 2076/077 | 44 | 21.15 | Appeared: 165 |
| | | | | | | Dropout %: 19.23 |
| | 2073/074 | 249 | 2077/078 | | | |
| BSc | 2069/070 | 21 | 2072/073 | 5 | 23.81 | Appeared: 14 |
| | | | | | | Dropout %: 33.33 |
| | 2070/071 | 12 | (2073/074) | 6 | 50 | Appeared: 9 |
| | | | | | | Dropout%: 25 |
| | 2071/072 | 24 | (2074/075) | 15 | 62.5 | Appeared: 23 |
| | | | | | | Dropout %: 4.17 |
| | 2072/073 | 52 | 2075/076 | 35 | 67.31 | Appeared: 40 |
| | | | | | | Dropout %: 23.08 |
| | 2073/074 | 41 | 2076/077 | 31 | 75.61 | Appeared: 36 |
| | | | | | | Dropout %: 12.2 |

| | | | 2072/073 | | | |
|------|----------|-----|------------|-----|-------|---------------------|
| BA | 2069/070 | 21 | 2012/013 | 10 | 47.62 | Appeared:12 |
| | | | | | | Dropout %: 42.86 |
| | 2070/071 | 18 | (2073/074) | 3 | 16.66 | Appeared:10 |
| | | | | | | Dropout %: 44.44 |
| | 2071/072 | 22 | (2074/075) | 2 | 9.1 | Appeared: 12 |
| | | | | | | Dropout %: 45.45 |
| | 2072/073 | 21 | 2075/076 | 8 | 38.1 | Appeared: 18 |
| | | | | | | Dropout %: 14.28 |
| | 2073/074 | 39 | 2076/077 | 9 | 23.08 | Appeared: 18 |
| | | | | | | Dropout %: 53.85 |
| M Ed | 2070/071 | 146 | 2072/073 | 58 | 24.79 | Appeared: 133 |
| | | | | | | Dropout %: 50.85 |
| | 2071/072 | 146 | (2073/074) | 145 | 19.31 | Appeared: 114 |
| | | | | | | Dropout %: 21.92 |
| | 2072/073 | 213 | (2074/075) | 108 | 73.97 | Appeared: 165 |
| | | | | | | Dropout %: 22.53 |

| | 2073/074 | 202 | 2075/076 | 166 | 77.93 | Appeared: 165 |
|-------|----------|------------------------|------------|------|-------|------------------|
| | | | | | | Dropout %: 22.53 |
| | 2074/075 | 181 | 2076/077 | | | |
| MBS | 2070/071 | 31 | 2072/073 | | | Appeared: 28 |
| | | | | | | Dropout%: 9.68 |
| | 2071/072 | 40 | (2073/074) | 18 | 45 | Appeared: 39 |
| | | | | | | Dropout %: 2.5 |
| | 2072/073 | 50 | (2074/075) | 7 | 17.5 | Appeared: 28 |
| | | | | | | Dropout %: 30 |
| | 2073/074 | 30 | 2075/076 | 27 | 54 | Appeared: 28 |
| | | | | | | Dropout %: 44 |
| | 2074/075 | 48 | 2076/077 | | | |
| Grand | | 3610 | | 1069 | 36.13 | Appeared: 1904 |
| Total | | 2959 (completio | | | | Dropout %: 35.65 |
| | | n number available) | | | | |

The table shows enrollment of students in various academic programs (first year) in the last five years, completion number and dropout per cent of enrolled students. As the table shows, more than one fourth of the enrolled students have completed their academic programs and nearly equal proportion of students have dropped out at the time of final year/semester examination. As expected, increase in the completion rate and decrease in dropout rate has not been achieved, as the table demonstrates fluctuation in these categories in the last five years.

8.i. Performance and Learning Skill (Last Five Years) (end of the program/level) Mentioned the progress / changes made (in percentile or number of events conducted)

Table 9

Performance and Learning Skill (Last Five Years)

| Area of | Year 1 | | Year 2 | , | Year | · 3 | Year | 4 | Year | . 5 |
|---|--------|--------|--------|--------|------|--------|------|---|------|----------------------|
| Improvement | (2073/ | 074) | (2074/ | 075) | (207 | 5/076) | (207 | 6/077) | (207 | 7/078) |
| | Targ | Achiev | Targ | Achiev | Tar | Achiev | Tar | Achiev | Tar | Achiev |
| | et | ement | et | ement | get | ement | get | ement | get | ement |
| Enrolment | | 1489 | | 1851 | | 1768 | | 2312 | | 3287 |
| Date of submission of annual reports to UGC/EQAA C(Date) Date of Internal quality assurance assessment conducted by IQAC annually and corrective measures | | | | | | | | | | |
| planned and implemented Result Quality Improvement - overall Pass percent (in %) | | 28.56 | | 30.12 | | 35.35 | | 72.28 Results of all progra ms have not been publish ed | | Not publish ed |
| Increased Retention/Re duced Dropouts (in %) | | | | 14.95 | | 7.83 | | | | |

| Reliability of Academic Calendar (well, moderate, | Mod erate | Poor | Mod erate | Moder ate | We II | Moder ate | We ll | Moder ate | We ll | Moder ate |
|---|--------------|------|--------------|--------------|----------|--------------|----------|--------------|----------|--------------|
| poor) Number of Publication of articles in peer reviewed journals by full time faculties (Q1-Q4) | | 0 | | 0 | | 0 | | 0 | | 0 |
| Number of Publication of articles in peer reviewed (International and Nepjol Star 1 or above) journals by full time faculties | | | | | | | | | | 1 |
| Number of Publication of articles in peer reviewed | | | | | | | | | | |

| journals by | | | | | | | | | | |
|-----------------|---|---|---|---|---|---|---|---|---|---|
| full time | | | | | | | | | | |
| faculties | | | | | | | | | | |
| (None ranked, | | | | | | | | | | |
| institutional/p | | | | | | | | | | |
| rofessional | | | | | | | | | | |
| society) | | | | | | | | | | |
| Number of | | 0 | | 0 | | 0 | | 0 | | 0 |
| Full time | | | | | | | | | | |
| faculties | | | | | | | | | | |
| received | | | | | | | | | | |
| academic | | | | | | | | | | |
| research | | | | | | | | | | |
| grants from | | | | | | | | | | |
| funding | | | | | | | | | | |
| national/inter | | | | | | | | | | |
| national | | | | | | | | | | |
| agencies | | | | | | | | | | |
| Number of | 5 | 1 | 5 | 0 | 5 | 0 | 5 | 0 | 5 | 1 |
| research and | | | | | | | | | | |
| innovation | | | | | | | | | | |
| project | | | | | | | | | | |
| internally | | | | | | | | | | |
| funded | | | | | | | | | | |
| Institutional | | 0 | | 0 | | 0 | | 0 | | 0 |
| revenue | | | | | | | | | | |
| generated by | | | | | | | | | | |
| research/ | | | | | | | | | | |
| consultancies | | | | | | | | | | |
| by full time | | | | | | | | | | |
| faculties | | | | | | | | | | |
| (amount in | | | | | | | | | | |
| NPR) | | | | | | | | | | |

Analysis (Implementation status/practice of the decision made):

8.ii. Briefly state the summary of last five years in 5 key point each, to the following

Table 10

The summary of last five years in 5 key points

| Elements of Improvement | Year 1 | Course not designed |
|--------------------------------|------------------|---|
| Non-credit courses offered | Year 2 | Course not designed |
| (aligned with climate change | Year 3 | Course designed (not implemented) |
| (employment/entrepreneurship | Year 4 | Course designed (not implemented) |
| oriented professional courses) | Year 5 | Course designed (not implemented) |
| Extension services such as | Year 1 | No programs conducted |
| specialized training/ camps | Year 2 | No programs conducted |
| provided to the local | Year 3 | Community development program, Health and |
| community by faculties and | 1 Car 3 | Hygiene awareness program, Blood donation |
| students/ graduates for same | | program, Environment awareness program |
| activity in same year) | Year 4 | program, Environment awareness program |
| | Year 5 | |
| Curriculum feedback system | Year 1 | |
| in place and functioning | Year 2 | |
| in place and functioning | Year 3 | |
| | Year 4 | |
| | Year 5 | |
| Equity Mambaga avaluation | Year 1 | |
| Faculty Members evaluation | | |
| by students | Year 2 Year 3 | |
| | | |
| | Year 4 | |
| G. I | Year 5 | |
| Student support and graduate | Year 1 | Tracer study conducted |
| tracking system | Year 2 | Tracer study conducted |
| | Year 3 | Tracer study conducted |
| | Year 4 | Tracer study conducted |
| | Year 5 | Tracer study conducted |
| Merit based student enrolment | Year 1 | B Ed ICT: Applicant-31; enrolled-30 |
| No of applicant in quota | Year 2 | B Ed ICT: Applicant-16; enrolled-16 |
| program | Year 3 | B Ed ICT: Applicant-15; enrolled-15 |
| | | BBA: Applicant 95, enrolled-33 |
| | Year 4 | BICTE: Applicant-29; enrolled-29 |
| | | BBA: Applicant 108, enrolled 33 |
| | Year 5 | BICTE: Applicant-36; enrolled-36 |
| | | BBA: Applicant 176 enrolled 33 |
| Merit based faculties/staff | Year 1 | 7 |
| recruitment | (2073/074) | |
| | Year 2 | 12 |
| | (2074/075) | |

| | Year 3 | 6 |
|------------------------------|------------|---------------------------------|
| | (2075/076) | |
| | Year 4 | 3 |
| | (2076/077) | |
| | Year 5 | 13 |
| | (2077/078) | |
| Physical infrastructure | Year 1 | |
| developed/progressing as per | Year 2 | Top floor in teaching buildings |
| the pre-designed master plan | Year 3 | Canteen |
| and annual/strategic plan | Year 4 | |
| | Year 5 | |
| Any other good practices: | Year 1 | |
| | Year 2 | |
| | Year 3 | |
| | Year 4 | |
| | Year 5 | |

11. i. Number of faculty members at present by qualification

Table 11 *Number of faculty members at present by qualification*

| Full Time | F | Т | P | T | FT:PT | | Aca | dem | ic Q | ualifi | catio | n | Gra | nd |
|----------------|----|---|----|---|-------|----|-----|-----|------|--------|-------|-----|-----|-----|
| | | | | | Ratio | Ph | PhD | | ſ. | Master | | Oth | To | tal |
| | | | | | | | | | Phil | | 's | | | |
| | M | F | M | F | | M | F | M | F | M | F | | M | F |
| Professor | | | | | | | | | | | | | | |
| Associate | 12 | 1 | | | 1:0 | 1 | | 2 | | 9 | 1 | | 12 | 1 |
| Professor/Read | | | | | | | | | | | | | | |
| er | | | | | | | | | | | | | | |
| Assistant | | | | | | | | | | | | | | |
| Professor/ | | | | | | | | | | | | | | |
| Lecturer | 15 | 1 | | | 1:0 | | | 1 | 1 | 14 | 0 | | 15 | 1 |
| Assistant | | | | | | | | | | | | | | |
| Lecturer | | | | | | | | | | | | | | |
| Teaching | 22 | 1 | 37 | 9 | 1:2 | 1 | | | 1 | 58 | 9 | | 59 | 1 |
| assistant | | | | | | | | | | | | | | 0 |
| Instructor | | | | | | | | | | | | | | |

| Sub – Total | 49 | 3 | 37 | 9 | 1:0.88 | 2 | 3 | 2 | 81 | 1 | 86 | 1 |
|-------------|----|---|----|---|--------|---|---|---|----|---|----|---|
| | | | | | | | | | | 0 | | 2 |

*M: Male, F: Female

The table shows a picture of full time and part time teachers working at the institution on the one hand and their qualifications on the other hand. The proportion of full time teachers is slightly higher than that of part time teachers. However, the ratio of part time teaching assistants is higher than that of full time teachers. Also, the proportion of female teachers is far lower than that of male teachers in all positions.

In terms of qualifications, most teachers have passed Master's degrees in relevant subjects. The number of teachers with MPhil and PhD degrees is very low. The campus authority needs to pay a serious attention towards upgrading teachers' qualifications.

9.ii. Number of Recruitment of faculty members within last 5 Years.

Table 12Number of recruitment of faculty members within last 5 Years.

| Full-time / Part-time | FT:PT | Ph | nD | M. Phil | | Mas | ter's | Gra | and |
|----------------------------|-------|----|----|---------|---|-----|-------|-----|-----|
| | Ratio | | | | | | | | tal |
| | | M | F | M | F | M | F | M | F |
| Professor | | | | | | | | | |
| Associate Professor/Reader | | 1 | | 2 | | 8 | 1 | 12 | 1 |
| Assistant Professor/ | | | | | | | | | |
| Lecturer | | | | | | 9 | 1 | 9 | 1 |
| Assistant Lecturer | | | | | | | | | |
| Teaching Assistant | | 1 | | | 1 | 16 | 1 | 16 | 3 |
| Instructor | | | | | | | | | |
| Sub – Total | | 2 | | 2 | 1 | 33 | 3 | 37 | 4 |

^{*}M: Male. F: Female

As the number of student enrollment is gradually increasing in the recent years, a significant number of teachers have been added to the teaching faculty in the last five years. Teachers with PhD and MPhil degrees seem to have been given priority in recruitment. However, number of female teachers still seems far lower than that of male teachers in the recent recruitments. The table shows a large number of associate professors recruited in the last five years. However, it should be noted that these teachers have been appointed through internal completion among existing teaching faculty in the campus.

10. Academic Staff by Disability types at the institution (2077)

Table 13 *Academic Staff by Disability types (2077)*

| | Disability (full disability) | | | | | | | | | | |
|--|------------------------------|---|---|---|---|---|---|--|---------|---|---|
| Physically challenged Hearing Disability Impaired Intellectual Disability Multiple Disability Others Specify | | | | | | | | | Specify | | |
| M | F | M | F | M | F | M | F | | | M | F |
| 0 | 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | | |

(Note: Please add additional rows as required) *M: Male, F: Female

None of the non-teaching staff working at the campus are disabled in terms of the various categories in the table.

11. i. Details of the Administrative Staff

Table 14Details of the Administrative Staff

| Particulars | Distr | ribution of Staff by Gen | der |
|---------------------|-------|--------------------------|-------|
| | Male | Female | Total |
| Officer Level : | 1 | | 1 |
| Professional Staff | | | |
| Technical Staff | | | |
| Non-Officer Level : | 8 | 3 | 11 |
| Professional Staff | | | |
| Technical Staff | | | |
| Assistant Level | 7 | | 7 |
| Support/Help staff | | 3 | 3 |
| | | | |
| Total | 16 | 6 | 22 |

The ratio of non-teaching and teaching staff is 1:3.81. Of the 22 non-teaching staff working at the campus, 50% people are working in the position of non-officer level. The share of female staff is 27.27 in the non-teaching staff department. All the staff at the assistant level are male and all the supporting staff are female.

11.ii. Administrative Staff recruited in the last 5 Years.

Table 15 *Administrative Staff recruited in the last 5 Years.*

| Particulars | Distr | ibution of Staff by Gen | nder |
|--------------------|-------|-------------------------|-------|
| | Male | Female | Total |
| Officer Level: | 1 | | 1 |
| Professional Staff | | | |
| Technical Staff | | | |
| Non-Officer Level: | 1 | 1 | 2 |
| Professional Staff | | | |
| Technical Staff | | | |
| Assistant Level | 4 | | 4 |
| Support/help staff | | 3 | 3 |
| Total | 6 | 4 | 10 |

Out of 22 non-teaching staff working at the campus, 45.45% staff have been recruited in the last five years. While the share of female staff was very low in the past, it has significantly increased in the last five years. The campus has added a position of section officer and support staff in these years. The campus is yet to recruit professional and technical staff.

12. Non-teaching Staff by Disability types at the institution (2077) (also repeat in Faculty and staff)

Table 16 *Non-teaching Staff by Disability types at the institution (2077)*

| Disability (full disability) | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---------|---|---|---|
| Physically challenged Hearing Disability Vision Impaired I Disability Multiple Disability Others Specify | | | | | | | | Specify | | | |
| M | F | M | F | M | F | M | F | | | M | F |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

None of the working non-teaching staff have any disability.

13. Turnover Status of Teaching and Administrative Staff of Last Two Years.

Teaching Staff Turnover Ratio of Year I: $\frac{No\ of\ Teaching\ Staff\ who\ left\ in\ Year\ I}{Average\ number\ of\ teaching\ staff\ in\ Year\ I}*100$

$$\frac{8}{87} * 100$$

9.2

Teaching Staff Turnover Ratio of Year II: $\frac{No\ of\ Teaching\ Staff\ who\ left\ in\ Year\ II}{Average\ number\ of\ teaching\ staff\ in\ Year\ II}*100$

$$\frac{4}{84} * 100$$

4.77

Administrative Staff Turnover Ratio of Year I: $\frac{No.\ of\ Non-Teaching\ Staff\ who\ left\ in\ Year\ I}{Average\ number\ of\ teaching\ staff\ in\ Year\ I}*100$

$$\frac{2}{16} * 100$$

12.5

 $\label{eq:continuous_problem} Administrative Staff Turnover Ratio of Year I: \frac{\textit{No. of Non-Teaching Staff who left in Year II}}{\textit{Average number of teaching staff in Year II}} * 100$

$$\frac{1}{16} * 100$$

6.25

Note: Average number of staff in Year= (Staff at the Beginning+Staff at the end)/2

14. Student Placement and Progression Records (Last Five Years)

Table 17

Student Placement and Progression Records (Last Five Years)

| Career / Job | | ar I | | r II | | r III | | r IV | | ır V |
|-------------------------------------|--|----------|---------|---------|---------|---------|---------|-----------|--------|--------|
| | ` | 15) | ` | 16) | ` | 17) | (2018) | | ` | 19) |
| | M | F | M | F | M | F | M | F | M | F |
| | | | | | | | | | | |
| i) | | Studen | t Plac | ement | | | | | | |
| Civil Service | 22 | 11 | 48 | 12 | 44 | 22 | 27 | 11 | Stud | y not |
| Security Service | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | comp | oleted |
| Private Sector | 11 | 6 | 22 | 14 | 30 | 30 | 36 | 38 | | |
| Self-employed | 2 | 0 | 4 | 0 | 4 | 7 | 4 | 1 | | |
| Internship (after graduation) | Internship (after graduation) No record | | | | | | | | | |
| ii) Progression to for | urther | study | (level- | wise: | Maste | rs / MI | Phil/Ph | <u>D)</u> | | |
| | Mast | ters Pro | ogram | | | | | | | |
| In-country | 21 | 27 | 21 | 41 | 24 | 19 | 28 | 21 | Stud | y not |
| SAARC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | comp | oleted |
| Other foreign countries | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Scholarships Awardees (Name and | No or | ne has | receive | ed such | schol | arships | | • | | |
| number) | | | | | | | | | | |
| Outstanding Alumni Achievement (Not | The r | ecently | y gradu | ated a | lumni 1 | membe | rs have | e been | workir | ng as |
| more than 200 words) | section officers in government offices, school head teachers, | | | | | | | | | |
| | education officers, managers in financial institutions, social | | | | | | | | | |
| | work | ers, and | d rema | rkable | politic | al posi | tions. | | | |

The table shows placement of graduates in various job positions and progression to further studies in the last five years. It shows that a large number of graduates have been performing jobs in civil service and private sectors. While number of female graduates is larger in most programs, number of employed female employed graduates is smaller in almost all sectors. The table does not show any record of graduates placed in security service, and the number of self-employed graduates is very low.

The record of graduates pursuing further studies shows that no graduates have been found to been progressed to foreign universities. While the number of female graduates pursuing further studies is larger in the first two years, they have been outnumbered by male graduates in the last two years.

Although the table shows no record of scholarships received by graduates, the Alumni Association members have been working in various significant positions.

15. Source of Financing in the last five years

Table 18Source of Financing in the last five years

| | | An | nount (I | Rs.) | | Share of Annual Budget in % | | | | | |
|---|-----------------------------|--------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|-----------------------------|-----------------------------|--------------------|--|
| Source of Funding | Year 1 (2073 /074) | Year 2 (2074 /075) | Year 3 (2075 /076) | Year 4 (2076 /077) | Year 5 (2077 /078) | Year 1 (2073 /074) | Year 2 (2074 /075) | Year 3 (2075 /076) | Year 4 (2076 /077) | Year 5 (2077 /078) | |
| UGC/Government grants | 13,83 4,266 | 7,650 ,080 | 12,10 2,361 | 20,24 2,405 | 14,47 7,462 | 17.14 | 6.20 | 7.72 | 10.84 | 10.12 | |
| Donations | 5,860 ,363 | 5,795 ,438 | 0 | 482,0 00 | 256,3 75 | 7.26 | 4.7 | 0 | 0.26 | 0.18 | |
| Fund Raising Drives/Activities | 0 | 0 | 0 | 363,4 68 | 4,756 ,408 | 0 | 0 | 0 | 0.19 | 3.32 | |
| Alumni Association | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Research and Consultancy | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Fee from Self-financed /initiated courses | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Fees from regular programs | 53,85 8,595 | 67,32 9,932 | 69,12 6,088 | 71,25 3,655 | 59,21 5,428 | 66.71 | 54.58 | 44.07 | 38.15 | 41.40 | |
| Revenue from non-financial assets (Lease and rent, sales) | 33,00 | 62,00 | 321,5 00 | 31,40 | 8,600 | 0.04 | 0.05 | 0.20 | 0.02 | 0.01 | |
| Others (specify): Investment (interest) | 1,475 ,789 | 2,695 ,898 | 3,719 ,752 | 4,650 ,912 | 3,611 ,972 | 1.83 | 2.18 | 2.37 | 2.49 | 0.25 | |
| Total | 75,06 2,013 | 83,53 3,348 | 85,26 9,701 | 97,38 3,840 | 82,32 6,245 | 92.98 | 67.72 | 54.36 | 52.14 | 57.56 | |

Although There has been a gradual increment in the total income of campus in the last five years, there is fluctuation in the share of income in the annual budget. The share of grants from UGC and other agencies dropped in first three years, but it has significantly increased in the last two years. The amount and share of donations has drastically decreased. Campus has not been able

to generate any income from Alumni Association, research consultancy and self-initiated courses. Biggest source of income has been fees form regular programs in all five years, making about 50% contribution to total campus income. Revenue generated from non-financial assets and is very insignificant, making less than 1% contribution to total income.

16. i. Statement of income and expenditure of last five years

(Quality Enhancement, Research, Maintenance, Library, Scholarship) Note:Provide Financial Audit Statements of the Auditor for the Last 5Years.

Table 19Statement of income and expenditure of last five years

| Year | Projected Budget | Actual Budget | Exp | Income | |
|----------|-------------------------|----------------------|------------|----------|-------------|
| | | | Financial | Capital | |
| 2073/074 | 80730718.44 | 75062013.07 | 53551332 | 7175773 | 75062013.07 |
| 2074/075 | 123346251.73 | 83533348.59 | 57002787 | 5610256 | 83533348.59 |
| 2075/076 | 156839784.68 | 85269701.08 | 65071093 | 15660176 | 85269701.08 |
| 2076/077 | 186771404.16 | 97383842.16 | 69778753 | 19773625 | 97383842.16 |
| 2077/078 | 143015792.93 | 82326245.83 | 67036166.4 | 7007887 | 82326245.83 |

16.ii. Audit Statement Table 20

Audit Statement

| | | Auditor's remarks | |
|------------------------|------------|--|---------|
| Audit observation(s) | Year 1 | • The internal audit should be done every month. | Remarks |
| /Statements of the | (2073/074) | • Computerized software should be used for | |
| previous FY settled | | accounting. | |
| and publicly disclosed | | • The number of accounts of the campus in | |
| (governance & | | different banks should be minimized. | |
| transparency) | | • The tax management should be improved using E- | |
| | | TDS. | |
| | | • Advance payment to staff should be controlled. | |
| | | Travel allowance should be approved by | |
| | | authorized person. | |
| | | • 15% tax should be deduced from occasional | |
| | | allowance. | |
| | | • The daily wage workers should be paid only after | |
| | | they fill mustered roll form. | |

| Year 2 (2074/075) | The income tax of teachers with taxable income should be deduced when they draw salary. Goods should be bought with authorized VAT registered suppliers Form an internal audit committee including an expert to provide suggestions to the Campus Council and prepare internal audit report every six months. The software used to keep record of accounts should be equipped with user login, daily transaction trail, printing, periodic ledger printing, restriction of previous modification, trustful |
|----------------------|--|
| | backup system and linkage between various departments. • Fixed deposit accounts should be opened for various funds in the campus. • The tax management should be improved using E-TDS. • The amount in provident fund is lower in comparison to the teachers going to retire in near future. The Campus authority should be careful about it. • Expenditure in certain components is higher than the amount in budget. In such a condition. Permission should be taken from Campus Management Committee. • The practice of donating to people and institutions should be controlled. • All the conditions of QAA should be strictly followed. • The suggestions given in previous audit reports |
| Year 3 (2075/076) | PAN number and certificate should be obtained as soon as possible. Financial auditors should not be appointed by the Campus Chief or CMC Chairperson but by Campus Council. QAA Reform Unit should be formed for reaccreditation process of the campus. |

| | Only original receipts (not photocopies) should be paid. The expenditures should not be paid on the basis of estimate bills. |
|-------------------|---|
| Year 5 (2077/078) | The computerized software should be improved so that it sub-ledger can be obtained to calculate personal debit and credits. Rs. 1095889/37 in other liabilities can be converted to income. The record keeping in store should be improved. While paying bus fare, TDS should be deduced and linked to ETDS in time. Record of the campus staff working in other institutions should be kept and their income tax should be adjusted in ETDS. The record of assets should be made more reliable through reexamination and verification. Based on Income Tax Act 2058, depreciation should be deduced on fixed assets. Record of the campus staff working in other institutions should be kept and their income tax should be adjusted in ETDS. |

B. INFRASTRUCTURE AND OTHER RESOURCES

17. Furnish the details:

Table 21

Physical Assets

| | | | | ast Five Years) removal, if any, in parenthesis i.e. within bracket (). | | |
|---|---|---|--------------------|---|--|--|
| Total land area owned by the institution | $4 - 15 - 4\frac{1}{4}$ (In Big | $-15-4\frac{1}{4}$ (In Bigha-kattha-dhur) | | e | | |
| Total land area leased-in by the institution | No land area leased-in | | No change | | | |
| Total land area leased-out by the institution | No land area leased-out | | No change | No change | | |
| Land area used for Academic purpose | | | | | | |
| Land area used for Administrative purpose | | | | | | |
| Land area used for Cafeteria | | | | | | |
| Land area used for parking | | | | | | |
| Land area used for ECA | | | | | | |
| Land area used for Garden/Greeneries | | | | | | |
| Land area used for residential area | | | | | | |
| Construction Detail | ils | | | | | |
| Number of buildings: | Construction /Built-up area / Plinth area in M ²) | No. of Structure | Number of rooms | Changes (Added/removed in last Five Years) | | |
| a. Administrative | | | | | | |
| b. Academic | | | | | | |
| B1. Class rooms | | | 54 | | | |
| B2Average class size (M ^{2 / per person} | | | | | | |
| c. Library | 236.53 sq/m | | 6 | Two rooms added | | |
| d. Lab | | | 10 | Four rooms added | | |
| Science lab | | | 8 | | | |
| Computer lab | | | 2 | One room added | | |
| | | | | | | |

Owned and occupied land(Mention plinth area in M² provide conversion table):

Present

Changes (Added/removed in the

| e. Sports f. Seminar hall/s g. Auditorium/s h. Size of Workshops Residential Accommodation Arrangement | |
|---|-------|
| g. Auditorium/s h. Size of Workshops | |
| h. Size of Workshops | |
| - | |
| | |
| i. Hostel (Boys/Girls) 0 | |
| j. Capacity of the hostel 0 | |
| (Boys/Girls) | |
| (Doys, Girls) | |
| | |
| Owned/Rental Infrastructure: 0 | |
| Faculty housing/staff housing/guest 0 | |
| house? | |
| User entitlement of infrastructure use | |
| (MOUs) | |
| Library Resources (Last five years) | |
| Year 1 Year 2 Year 3 Year 4 Ye | ar 5 |
| 2073/074 2074/075 2075/076 2076/077 2077 | 7/078 |
| Text books (item count/copies) 23895 25902 26233 29829 33055 | |
| Text books (Types / varieties) | |
| Reference books (item count/copies) 1757 | |
| Reference books(Types / varieties) | |
| Newspapers / Magazines 5 5 8 | |
| Online Journals subscribed by Library | |
| / have access from library (Types, and | |
| are regular / all volumes/issues after | |
| starting subscription) (Latest / Recent | |
| additions / volumes / issues) | |
| Number of e-library workstation 12 | |
| Number of Computers in library / e- 12 | |
| library for students and public use | |
| Seating capacity in the library (reading 20 | |
| room/seats) | |
| Seating capacity in the library (reading 0.6 | |
| room/seats) in relation to total students | |
| enrolled (in %) | |
| Average number of books 43 | |
| issued/returned per day (items) | |
| Average no. of weekly users / visits | |
| (person) | |

| Average no. of Documents weekly | | | | | |
|--|------------|-----|-----|-----------|-----------------------|
| consulted (items) | | | | | |
| Average Log- ins in the e – library | | | | | |
| Ratio of Library books to number of | | | | 1:9 | |
| students enrolled | | | | 1.7 | |
| Access to Online/offline e-library | No | No | No | Yes | Yes |
| (Yes/No) | 110 | 110 | 110 | 103 | 103 |
| E-library access to public use (Yes / | No | No | No | Yes | Yes |
| No) | 110 | 1,0 | | | 100 |
| Automation status of library (Yes / No) | No | No | Yes | Yes | Yes |
| Name of Library software if it is in use | Shiksha | | | | |
| ICT Resources | | | | | |
| Total number of computers/ laptops for | | | | 55 | 55 |
| the use of students | | | | | |
| Computers – student ratio in Computer I | ab (e-lab) | | l | | |
| Total number of computers/ laptops for | | | | | |
| the use of faculties | | | | | |
| Share (%) of faculties with access to | | | | | |
| computers/ laptops (institutional) | | | | | |
| Total number of computers/ laptops for | | | | | |
| the Office Use | | | | | |
| Number of multimedia projectors | | | | | 29 |
| Number of television display | | | | | 1 |
| Internet capacity | | | | | 10/30 MBPS |
| | | | | | (international/local) |
| | | | | | (Corporate line) |
| Access to Internet to visitors | | | | Available | Available |
| (Available/not available) | | | | | |
| Connection /availability of education | | | | | |
| roaming (EduRoam) | | | | | |
| service(Available/not available) | | | | | |
| Number of smart boards | | | | | 1 |
| Number of digital cameras | | | | | 1 |
| Number of Closed-circuit (CC) | | | | | 53 |
| Cameras | | | | | |
| Number of printers | | | | | 18 |
| Number of photocopiers | | | | | 2 |
| Number of scanners | | | | | 2 |

| Capacity/Method/Frequency of Data | | | | | |
|---------------------------------------|-----|-----|-----|-----|--------------------|
| Backup facility (Local/Cloud) | | | | | |
| Capacity of Power-back-up facility | | | | | Generator 1, UPS 5 |
| Other Facilities/utilities | | | | | |
| Total Number of restrooms | | | | | 57 |
| Ratio of female restrooms to students | | | | | 1:164.35 |
| Ratio of male restrooms to students | | | | | 1:76.61 |
| Banking Facility (Available/not | | | | | Available |
| available) | | | | | |
| Service Centre: post office/ Student | | | | | Available |
| hub / etc (Available/not available) | | | | | |
| Security guard (Yes/No) | Yes | Yes | Yes | Yes | Yes |
| Fenced /bounded compound (Yes/No) | Yes | Yes | Yes | Yes | Yes |
| Work place safety (fire extinguisher) | No | No | No | No | No |
| Drill(in case of emergency) (Yes/No) | No | No | No | No | No |
| Emergency escape/exit (Yes/No) | No | No | No | No | No |
| Open Space during | Yes | Yes | Yes | Yes | Yes |
| emergency(Yes/No)/Area | | | | | |
| | | | | | |

C. RESEARCH PROMOTION

18. Research and research output of the institution in Last Five years (put numbers)

Table 22Research and research output of the institution in Last Five years

| Description | Year I 2073/074 | Year II 2074/075 | Year III 2075/076 | Year IV 2076/077 | Year V 2077/078 |
|---|--------------------|---------------------|-------------------|------------------|--------------------|
| Amount Allocated for research | 340000 | 500000 | 700000 | 850000 | 1000000 |
| Share (%) of research budget against total | 0.61 | 0.82 | 0.90 | 1.05 | 1.04 |
| operational budget | 0.01 | 0.02 | 0.50 | 1.03 | 1.04 |
| Amount generated through consultancy services | No | No | No | No | No |
| Actual expenditure in research promotion | 110 | 110 | 110 | 140 | 110 |
| Number of research training conducted by the | | | | | |
| institution | | | | | |
| Number of teachers who have taken research | | | | | |
| related training | | | | | |
| Number of research projects offered by the | | | | | |
| institution | | | | | |
| Number of research project awarded to the | | | | | |
| institution by external agencies | | | | | |
| Number of research projects completed | | | | | |
| 2 0 2 | | | | | |
| Institutional over-head cost (% of the project) Revenue generation from overhead cost | | | | | |
| Number of Teachers attended international | | | | | |
| seminars | | | | | |
| | | | | | |
| Number of Teachers who were resource persons at | | | | | |
| national seminars/workshops | | | | | |
| Number of Teachers who were resource persons at | | | | | |
| international seminars/workshops Number of the significant strength and in the | | | | | |
| Number of thesis/dissertation completed in the | | | | | |
| institution (MA, MPhil, PhD) Number of students who have received Research | | | | | |
| | | | | | |
| Award (for MA, MPhil, PhD Research) | | | | | |
| Publication of research journal as per UGC/Professional Council Research Guidelines | | | | | |
| (Yes/No) | | | | | |
| Number of national/regional/international | | | | | |
| conference the institution organized | | | | | |

| Number of any professional training conducted by | | | |
|--|--|--|--|
| the institution. | | | |
| Number of key extension activities conducted by | | | |
| the institution | | | |
| National/international visitors | | | |
| | | | |

19. Give the number of ongoing/completed research projects and their total outlay in the last five years.

Table 23

Number of ongoing/completed research projects and their total outlay in the last five years.

| | Year I | | | | | | | |
|----|---------------------|-------------|----------------|-------------|--|--|--|--|
| SN | Name of the Project | Researchers | Funding Agency | Funds (Rs.) | | | | |
| | | Year II | | | | | | |
| SN | Name of the Project | Researchers | Funding Agency | Funds (Rs.) | | | | |
| | | Year III | | | | | | |
| SN | Name of the Project | Researchers | Funding Agency | Funds (Rs.) | | | | |
| | | Year IV | | | | | | |
| SN | Name of the Project | Researchers | Funding Agency | Funds (Rs.) | | | | |
| | | Year V | | | | | | |

| SN | Name of the Project | Researchers | Funding Agency | Funds (Rs.) |
|----|---------------------|-------------|----------------|-------------|
| | | | | |
| | | | | |

${\bf 20.\ National\ and\ international\ collaboration/networking\ of\ the\ Institution\ with\ formal\ MoU\ in\ the\ last\ five\ years.}$

National

- 1.
- 2.

International

- 1.
- 2.

D. QUALITY GOVERNANCE

21. If the institution has prepared or Modified policy – provisions and directives in the following sectors and changes brought about in the last 5 years):

Table 24 *Modification of policy – provisions and directives in the last 5 years*

| Eler | nents | Year I | Year II | Year III | Year IV | Year V |
|------|-------------------------------------|------------|------------|------------|------------|------------|
| | | (2073/074) | (2074/075) | (2075/076) | (2076/077) | (2078/078) |
| a) | Statute | | | | | |
| b) | IQAC | | | | | |
| c) | RMC | | | | | |
| d) | ICT | | | | | |
| e) | Teaching – Learning | | | | | |
| f) | Human Resource Management | | | | | |
| g) | Performance Appraisal | | | | | |
| h) | Recruitment and Promotion | | | | | |
| i) | Financial management | | | | | |
| j) | ECA | | | | | |
| k) | CCA | | | | | |
| 1) | Student Support | | | | | |
| m) | SEA/SH | | | | | |
| n) | Placement | | | | | |
| o) | Grievances Redress | | | | | |
| p) | EMIS | | | | | |
| q) | Admission Policy | | | | | |
| r) | Distance education policy | | | | | |
| s) | Environmental Social Safeguard | | | | | |
| t) | Scholarship | | | | | |
| u) | Alumni | | | | | |
| v) | Infrastructure/ Learning | | | | | |
| | resources: | | | | | |
| | Multimedia | | | | | |
| | Computer | | | | | |
| | Reference Books | | | | | |
| | • E-journals | | | | | |
| | • Landscaping/Beautification | | | | | |
| | Bench/Desk | | | | | |
| | Whiteboard | | | | | |
| | • Smart-board | | | | | |

| Guest Lectures/ Spea | kers | | |
|-----------------------|------|--|--|
| Key reforms in the la | st 5 | | |
| years (in maximum 1 | 0 | | |
| points) | | | |

22. i. Frequency of meetings held in the last five years

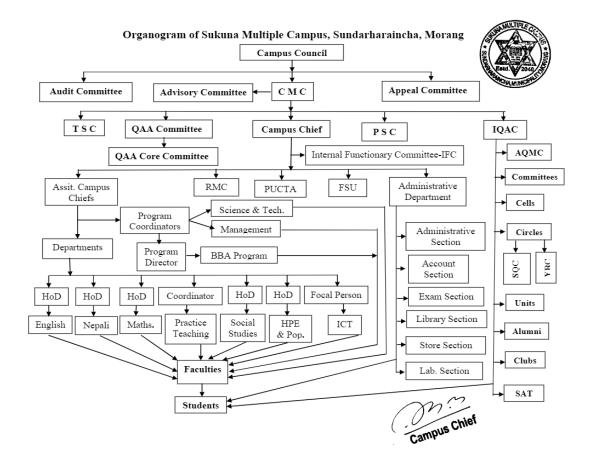
Table 25

Frequency of meetings held in the last five years

| Body/Units/Cells | Key | Frequency of Meetings | | | | | |
|-----------------------------|--------------------------|-----------------------|---------|----------|---------|--------|--|
| | Decisions/Actions | Year I | Year II | Year III | Year IV | Year V | |
| CMC/EC/BOD: | | | | | | | |
| IQAC: | | | | | | | |
| RMC: | | | | | | | |
| Placement | | | | | | | |
| Cell/Committee | | | | | | | |
| Counselling | | | | | | | |
| Cell/Committee | | | | | | | |
| Departmental Meeting | | | | | | | |
| and Correspondence | | | | | | | |
| Department 1: | | | | | | | |
| Department 2: | | | | | | | |
| Department 3: | | | | | | | |
| Library Management | | | | | | | |
| Committee | | | | | | | |
| Grievances Redress | | | | | | | |
| Cell/Committee | | | | | | | |
| Public Information | | | | | | | |
| Cell/Committee | | | | | | | |
| ECA: | | | | | | | |
| | | | | | | | |
| Others (add other | | | | | | | |
| relevant committees) | | | | | | | |

 ${\bf 22.ii.} \ \ {\bf Important} \ {\bf feedback} \ {\bf received} \ {\bf from} \ {\bf students} \ {\bf and} \ {\bf committees} \ {\bf in} \ {\bf the} \ {\bf last} \ {\bf 5} \ {\bf years.}$

23. Present the overall Institutional Organizational Structure



24. i.Vision, Mission, Goals and Objectives of the institution:

Vision:

"Academic excellence for civilized, advanced and a just society"

Mission:

"Offering research focused, quality-based, science and technology oriented higher education"

Goal:

"To prepare globally and functionally efficient as well as competitive manpower based on the university framework"

Objectives:

- 1. develop institutional foundation of the campus
- 2. protect, develop and extend infrastructure of the campus
- 3. generate, identify and manage sources for the sustainable development of the campus
- 4. enhance educational quality of the campus
- 5. develop campus as a research centre and centre for innovation
- 6. conduct activities for student welfare and facility
- 7. prioritize gender sensitivity and inclusiveness in campus activities
- 8. maintain good governance in the campus
- 9. facilitate campus graduates for job placement
- 10. utilize ICT tools maximally for the overall development of the campus 11. counsel, guide and provide expert service to the stakeholders

| 24.ii. | 24.ii. Professional Development Plan for Faculty/Staff. | | | | |
|--------|---|--|--|--|--|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

25. Publications of the institution.

Table 26

Publications of the institution.

| Publication | Frequency of Publication |
|--------------------------|--------------------------|
| Annual Report | Annual |
| Academic Journal | Annual |
| EMIS Report | Annual |
| Tracer Study Report | Annual |
| Academic Audit Report | Annual |
| Green Audit (Social- | N/A |
| environmental) | |
| Campus Parichaya Pustika | Annual |
| Prospectus | Annual |

| Brochure | |
|-----------------------|----------|
| Bulletin/Newsletter/s | Biannual |
| Other (specify) | |

26. SOCL Analysis

• Strength of the institution

- i. Campus statute. strategic plan, newly formed Campus management committee (CMC).
 Comprehensive Operational Guidelines (COG), calendar and action plans of the committees and subcommittees, Internal Quality Assurance Committee (IQAC), + 2 as a Self-sustaining programs , Programs affiliated to only one University (TU), Organogram., updated prospectus
- **ii.** Appropriate level of classroom, resourceful, automated library-open access of the library spacious seminar hall, laboratory, CC cameras in the classrooms, provision of first aid service, fresh and safe drinking water, well-maintained toilets, gardening, standard canteen service; departmentalization with computers, printers and department library; installation of AC machines in some of the classrooms, most of the classrooms (24 rooms) fully made technology friendly with the setup of MM projectors.
- **iii.** Increment in student enrollment, gradual increment in the number of graduates, extension of faculty development program with 1 PhD, 3 M.Phil. and 5 M.Phil. ongoing, 1 PhD ongoing, offering of six programs
- iv. Financial aid to the students through the sources of the government, campus source and agencies.
- v. Annual graduate tracing and practice of obtaining feedback from students and stakeholders.
- vi. Practice of internal testing, orientation about the courses and evaluation system in advance to the new students and coaching classes to the weak students, a good amount of budget allocation for research (for mini-research, rigorous research, research support PG students, budget allocation for research publication, a good participation of faculties in workshops, seminars, and conferences
- **vii.** Software-based service from account, admission, library and examination sections; website, notice board service, official facebook and help desk for public communication

• Opportunities of the institution

- i. Optimum Utilization of federal, provincial and local government
- ii. Running programs in distance mode with the base of ICT
- **iii.** Approaching for autonomous programs

- **iv.** Extending demand-based science and technology focused programs such as M.Sc., CSIT, LLB and BE; and extension of academia-industry neighborhood networking for graduate placement.
- v. Designing and implementation of remedial courses, making admission procedure standard Organization of national and international conferences, seminars and workshops in institutional initiation., Running M. Phil. program in the campus, System development of Quota based new graduate admission, Addition of efficiency and effectiveness of the existing library service to the excellent service, extending First Aid service to the direction of medical science study program in the future.

• Challenges of the institution

- i. Sustainability of some already running program (e.g. BA), finding sustainable qualified teaching staff for running M.Phil. Program; creating regular income generating source for campus development, implementing changed government policy and biased imposing of the affiliating university to the community colleges, addressing the speedy development of technology.
- **ii.** Student dropout from the regular programs, placing graduates for permanent job, making the existing program outcome more saleable in the existing market, selection of new programs in terms of the human resources available in the campus
- **iii.** Making optimum use of technological devices to the under resourced students, updating and recruiting human resource viable enough to fit in the changing world, establishing an international linkage and inviting international students
- iv. Making available human resources up-to- date in the modern and digital age

• Learning of the institution

After the campus participated in the accreditation process, we have come up with some learnings including the following.

- i. The working manpower must be professionally dedicated to using innovations and bringing changes towards the success of the campus.
- ii. The campus management should be well familiar with the legal provisions including policies for smooth functioning of the campus.
- iii. A higher education institution should have clear policy and procedure, and it should be transparent to all the stakeholders

- iv. All the functional committees should be active and dedicated to growth and development of campus, as academic growth is not possible from the leadership alone.
- v. Teachers' role is not confined to excellence in teaching in classrooms; they should be committed to research and writing.

| 27. Current Strategic Plan | |
|-----------------------------------|-----------------------------|
| Implementation Plan/Action | Plan / Future Plan (if any) |

| Key actions and date to be completed (maximum 10 prominent planned a | ctions) |
|--|---------|
| (dd/mm/yyyy) AD | |
| (dd/mm/yyyy) BS | |

E. Summary of Post-accreditation Performance

28. Progress on QE Actions

Progress on QE Actions

Table 27

| Criteria | Recommendation | Implementation Status | Remarks |
|----------|---|--|--|
| 1 | The vision, mission, goals and objectives need modifications. The coordination among quality monitoring committee and other stakeholders need to be established. Mechanism for mutual coordination among different committees with QAA committee needs to be established. Departments should be strengthened with logistic support. Responsibilities of departments for quality assurance need to be specified. Department heads need to devote their time fully for the development of their respective departments. Improvement is needed in research environment. Policy and procedure for the involvement of | 1. Strategic Development Plan has been modified with vision, mission, goals and objectives (VMGO) 2. Organizational structure has been developed which has established Campus Council as a supreme legislative body of the campus and several committees under it. 3. As stated in Comprehensive Operational Guidelines- 2076, Campus chief has been given responsibility to maintain coordination of the committees and clubs. 4. In each department, a computer center has been set up. In addition to the regular classes, supporting resources are available in the computer centers. Students visit the centers, receive required | Remarks |
| | students in quality assurance activities need to be formulated specifically. | resources and study them 5. Comprehensive Operational Guidelines- | |
| | Policy and | Policy and procedure 1. The vision, mission, goals and objectives need modifications. 2. The coordination among quality monitoring committee and other stakeholders need to be established. 3. Mechanism for mutual coordination among different committees with QAA committee needs to be established. 4. Departments should be strengthened with logistic support. 5. Responsibilities of departments for quality assurance need to be specified. 6. Department heads need to devote their time fully for the development of their respective departments. 7. Improvement is needed in research environment. 8. Policy and procedure for the involvement of students in quality assurance activities need to be formulated | Policy and procedure 1. The vision, mission, goals and objectives need modifications. 2. The coordination among quality monitoring committee and other stakeholders need to be established. 3. Mechanism for mutual coordination among different committees with QAA committee needs to be established. 4. Departments should be strengthened with logistic support. 5. Responsibilities of departments for quality assurance need to be specified. 6. Department heads need to devote their time fully for the development of their respective departments. 7. Improvement is needed in research environment. 8. Policy and procedure for the involvement of students in quality assurance activities need to be formulated 1. Strategic Development Plan has been modified with vision, mission, goals and objectives (VMGO) 2. Organizational structure has been developed which has established Campus Council as a supreme legislative body of the campus and several committees under it. 3. As stated in Comprehensive Operational Guidelines-2076, Campus chief has been given responsibility to maintain coordination of the committees and clubs. 4. In each department, a computer center has been set up. In addition to the regular classes, supporting resources are available in the computer centers. Students visit the centers, receive required resources and study them |

- There is a need for a clearly defined system and procedures for policy implementation.
- 10. Campus needs to address the issues of gender and equity in terms of staff and faculty recruitment.
- 2076 specifies the responsibilities of departments. Department Heads, Program Coordinators, teachers, Non-teaching staff, committee, circle and clubs are given JDs.
- 6. Department heads are given less teaching loads so that they can devote their time fully for the development of their respective departments. Their performance is monitored by IQAC.
- 7. Teaching faculties are given financial support to conduct research. Yet, a lot of work needs to be done Improvement is needed in research environment.
- 8. Comprehensive
 Operational Guidelines 2076 specifies the role of
 students in quality
 assurance. Students
 contribute through the
 involvement SQC and
 IQAC.
- The organogram shows the policy and authority delegation of how it flows to the implementation level
- 10. As stated in VMGO, to prioritize gender sensitivity and inclusiveness in campus activities is one of the objectives of campus

| 2 | Development of learning achievements goals and objectives need to be systematic. Research based activities and hands on activities need to be promoted. The campus needs to initiate entrepreneurial and job-oriented programs. Feedback system has yet to commence. | 1. Teachers prepare teaching plans that specify learning achievements, goals and objectives 2. Students of Bachelor and Master Level are provided financial support for regular research; teachers are provided financial support for mini and rigorous research; students and teachers are encouraged and asked to get involved time and again in the research orientation, research methodology training, academic paper presentation, participation in national and international conference, 3. The campus has initiated BBA program recently. 4. The Grievance and Feedback Management |
|---|---|--|
| 3 | Remedial classes for low-performers need to be clearly designed and communicated. Priority should be given to innovative student centered pedagogical practices. The use of audio-visual equipment and instructional materials needs to be enhanced. Research Management Cell should be more | stakeholders, and tabulates and analyzes information. 1. The campus identifies and provides extracoaching class as remedial classes for weak, needy and disadvantaged students. In addition, guest classes from the senior and excellent students in the earlier final examinations are invited. 2. The following innovative teaching learning activities are |

- focused on researchbased teaching and learning process.
- 5. ICT facilities should be used for academic development.
- 6. Campus should give priority to PhD and MPhil holders in new recruitments.
- 7. Terminal examinations should be taken regularly and system needs strengthening.
- 8. Student attendance system should be practiced strictly.
- 9. The practice of selfappraisal and internal quality monitoring should be adopted for the professional development of the faculty members.
- 10. The campus should prepare time-bound faculty development plan.
- 11. Faculty members should be encouraged to pursue MPhil and PhD by providing essential supports.
- 12. Teachers should be encouraged to participate in workshops and seminars. They should be encouraged to publish in national and international journals.

- used: teaching through
 'Google Classroom' flipped classroom
 teaching, project work,
 seminar methods of
 teaching in the
 classroom, teaching with
 multimedia projectors
 and laptops, teaching
 slides through MM
 Projectors and
 Interactive Board.
- 3. Most of the classrooms supported by MM Projectors.
- 4. Research Management
 Cell (RMC) coordinates
 most of the research
 activities targeting
 students and teachers
 and provides financial
 support for regular
 research, education tours
 as well as field study.
- Most of the classrooms supported by MM Projectors. Students can study in reading rooms equipped with internet facility and e-resources.
- Few PhD and MPhil degree holders have been recruited recently.
- 7. Two internal
 examinations are
 conducted in annual base
 programs within a year.
 Programs in semester
 systems have more
 regular evaluation
 mechanisms including

- 13. The practice of teaching in other colleges by full-time faculty should be discouraged.
- 14. Feeling of belongingness among the teaching faculty needs to be enhanced.
- assignments and project work.
- 8. Student attendance system is in practice.
- Self-appraisal and performance appraisal methods of evaluation are in Practice. Internal quality monitoring is done by IQAC.
- 10. Teachers
 participate in trainings,
 workshops, seminars,
 conferences. Campus
 also conducts such
 activities.
- 11. Two teachers have completed MPhil and One has completed PhD through the support of campus. Five MPhil and one PhD are ongoing,
- 12. Teachers
 participate in trainings,
 workshops, seminars,
 conferences. Few
 articles by teaching
 faculties have been
 published in national and
 international journals.
- 13. The teachers
 teaching in other
 colleges are not given
 any promotion. Teachers
 working as full time
 teachers in other
 institutions are not
 recruited as full time
 teaching faculty.
- 14. Feeling of belongingness among the teaching faculty has

| | | | been ensured by |
|---|---------------|-------------------------|----------------------------|
| | | | assigning responsibilities |
| | | | to them in various |
| | | | committees and units. |
| 4 | Research, | 1. The teaching faculty | Every year, research |
| | consultancy | should be motivated to | budget is increasing. |
| | and extension | participate in research | Teachers are provided |
| | | activities. | financial support for |
| | | 2. In-house | mini and rigorous |
| | | communication culture | research. |
| | | should be established | 2. Teachers who have |
| | | among faculties who | accomplished research |
| | | participate in research | studies and disseminate |
| | | activities. | in seminars. |
| | | 3. Immediate decision | 3. The campus organizes |
| | | should be made to | and conducts |
| | | enhance professional | workshops, |
| | | development and | disseminations, |
| | | capacity building | seminars, interactions |
| | | activities. | and orientation |
| | | 4. Consultancy service | programs related to |
| | | needs to be | teachers' professional |
| | | strengthened. | development time and |
| | | 5. Students should be | again. |
| | | further mobilized in | 4. Consultancy service is |
| | | community services. | available in the campus |
| | | | in the form of an |
| | | | institutional offering of |
| | | | the campus and the |
| | | | offering of the teaching |
| | | | faculties. This provision |
| | | | is stated in the strategic |
| | | | planning of the SMC. |
| | | | More specifically, the |
| | | | campus has also made |
| | | | guidelines for providing |
| | | | this service to the |
| | | | organizations and |
| | | | institutions. |
| | | | 5. Students participate in |
| | | | such activities as |
| | | | sanitation, plantation |

| - | In fraction at the | 1. Implementation of | and community awareness programs. Provision of study leave and financial support for M. Phil. and Ph.D. xvii. Offering consultancy, placement and outreach services | |
|---|--------------------|---|--|--|
| 5 | | facility should be accessible to all the students. 5. Journals should be added in the library. 6. Reference section of the library should be strengthened. 7. Campus should initiate | The Strategic Development Plan 2016-2020 aims to keep a regular maintenance of the infrastructure. The Comprehensive Development Plan of SMC has assigned JD/ ToR of Maintenance Committee. The Committee makes its annual plan and proceeds accordingly. CMC has allocated its annual budget for construction, repair and maintenance this year. Recently, library has become more resourceful with the addition of e-resources and open access to students. There are two computer labs with adequate number of computers connected to the Internet. With the addition of e- library facility, adequate number of e- journals can be accessed. | |

| | | | 6. The library has been automated and open access facility is available to students and teachers. More reading materials have been added. Currently there are about 35,000 books available in the library. 7. With the addition of elibrary facility, adequate number of eresources can be accessed. |
|---|------------------------------|---|---|
| 6 | Student support and guidance | The campus website should be updated regularly. Public Information Cell needs to be made active and functional. Playground and sports facilities need to be upgraded. Student progression data needs to be kept systematically. Monitoring mechanism needs to be effectively implemented. Individual student profile of all students should be prepared in each department. Effective mechanism for student counseling and placement should be developed. Complaint boxes should be added. | 1. EMIS unit has been assigned responsibility to update the campus website regularly. 2. Public Information Cell (PIC) has been assigned the responsibility to publish a range of information, and make it open to the public. 3. The playground has been made spacious enough to play varieties of games including football, cricket, volleyball, basketball and many athletic activities. 4. Students' data is recorded in software. More work needs to be done in tracking students. 5. Quality monitoring team IQAC and SQC are formed and functional in the campus. To monitor and observe classes and |

| | | 9. Regular mechanism for taking student feedback should be developed. 10. Feedback is to be analyzed and implemented for quality enhancement. | the overall teaching learning activities of the campus, CC cameras have been set in most of the classes and laboratories. 6. Individual Student profile has not been prepared so far. 7. Following the Comprehensive Operational Guideline of SMC, CMC has formed a Placement and Counseling Cell to provide career guidance and placement facilities to the students. 8. Grievance boxes have been placed in key areas. 9. The Grievance and Feedback Management Committee (GFMC) collects responses from the stakeholders, and tabulates and analyzes feedback through Grievance Collection Boxes in key areas, email and social networking sites. |
|---|--------------------|--|--|
| | | | Boxes in key areas, email and social |
| 7 | Information system | Information of students' academic progress should be kept systematically. | Examination section and respective departments have been assigned responsibility to keep a |

| | | Employment and placement cell need to be effective. Research on student satisfaction should be conducted and results should be utilized for further improvements. Student profile should be recorded electronically. There should be adequate learning resources in the library. | record of students' academic progress. 2. Placement Cell has been assigned responsibility to facilitate campus graduates for job placement. 3. Student and community surveys have been carried out related to student and community satisfaction. 4. Students' profile is recorded in computerized software. 5. New textbooks are added every year in the library. With the addition of e-resources, students have more access to learning materials in the library. | |
|---|--------------------|---|--|--|
| 8 | Public information | regularly updated for effective information dissemination. | EMIS unit has been assigned responsibility to update the campus website regularly. Public Information Cell (PIC) has been assigned the responsibility to publish a range of information, and make it open to the public. Each teacher prepares teaching plans incorporating expected learning outcomes. The teaching plans are planned to upload in the campus website. Campus should publicize its intended learning outcomes. | |

| | 4. Information regarding |
|--|--------------------------|
| | learning opportunities |
| | are made available to |
| | students through |
| | prospectus, social media |
| | and advertisements. |
| | 5. Students' profile is |
| | recorded in |
| | computerized software |

29. Key Good Practices of the HEI (Maximum 5 points, with brief analysis)

- i. Campus statute. strategic plan, Comprehensive Operational Guidelines (CoG), calendar and action plans of the committees and subcommittees, Internal Quality Assurance Committee (IQAC), + 2 as a Self-sustaining programs, Programs affiliated to only one University (TU), Organogram., updated prospectus
- **ii.** Appropriate level of classroom, resourceful, automated library-open access of the library spacious seminar hall, laboratory, CC cameras in the classrooms, provision of first aid service, fresh and safe drinking water, well-maintained toilets, gardening, standard canteen service; departmentalization with computers, printers and department library; installation of AC machines in some of the classrooms, most of the classrooms (24 rooms) fully made technology friendly with the setup of MM projectors.
- **iii.** Increment in student enrollment, gradual increment in the number of graduates, extension of faculty development program with 1 Ph. D., 3 M.Phil. and 5 M.Phil. ongoing, 1 PhD ongoing, offering of six programs
- iv. A significantly large number of students are provided scholarships on various subjects.Scholarships are provided with the supports of donors.
- v. Software-based service is provided from account, admission, library and examination sections; website, notice board service, official Facebook and help desk for public communication

30. Final Remarks (not exceeding 500 words)

Significant achievements have been attained by the campus after the accreditation. One of the essential achievements is the learning about quality for higher education. Previously the campus was running academic programs for higher education on its own local experiences but working on the quality indicators along with the accreditation has provided the right direction to manifest the academic program in a standard way. This learning to work with the quality indicators itself is a great achievement for the institution. In the similar way, the accreditation award has uplifted the institutional profile of the campus among other academic institutions. It has helped us to evaluate ourselves making further plans in a systematic way to proceed ahead.

The accreditation has given a large number of insights to the campus in general. Research, Journal publication, faculty development programs, social responsibility of the institution, academic auditing, placement of the students, outreach activities are the results of the accreditation. Importance of alumni association, publication and public communication were not given due importance before the accreditation process. During and after the accreditation, they have come to the front with appropriate focus and budgetary provision in the campus. As a part of accreditation is the technological advancement in the official and class presentation within the institution. Eightyfour (84) campus staff have received laptops from the campus so far and 20 classes are equipped with multimedia projectors.

Another important achievement is the increment of student enrollment in the campus, student pass rate and the graduate pass out. Financial incentive along with the accreditation has assisted the campus to bring a great deal of infrastructural changes. Additionally, a large number of economically, socially and culturally disadvantaged groups of students have benefited for their higher education completion from the performance support given to them. Typically, the following significant changes have been made in the campus during and after the first cycle accreditation:

- Replacement of tube-wells by purified drinking water facilities.
- Regular power supply management by the generator set up in general and inverters set up in administration sections.
- Computer skill development of the teachers and non-teaching staff through laptops utilization.
- Improvement in the presentation skill of the teachers
- Running all classes of the Master's degree and many classes at bachelor's degree using multimedia projectors.
- Software installation with data feeding running in administration sections.
- Academic calendars are in operation
- Academic auditing practice
- Regular Graduate Tracing Practice has been done

- Facilities for M.Phil. Study to the teachers and paid leave for one-year, financial support to the faculties for PhD study, budgetary provision for mini-research grants (Rs. 40,000 /- per mini-research) and rigorous research grants (Rs. 1,50,000/per research), research article writing support have been provisioned.
- There has been a good amount of student scholarship distribution from performance grants support of the UGC, 6% regular freeship to the students based on the campus enrollment of the students, excursion support, transportation are key facilities to the students.

SECTION TWO: OBSERVATION AND REMARKS OF THE MONITORING TEAM

(To be filled by monitoring / Review Team)

A. Observations

| 2.1 Governance and Leadership |
|-------------------------------|
| 2.1.1 Policy and Planning |

| Area | of Review/Activities | Observation | Suggestion for Improvement |
|------|--|-------------|----------------------------|
| i. | Implementation progress in Strategic Plan / Master | | |
| | Plan (with time bounded action matrix plan) | | |
| ii. | Timely review of the strategic plan and achievement of | | |
| | institutional goals and objectives as per the action matrix plan: ¹ | | |
| iii. | Review and updates in policy/procedure | | |

2.1.2 Stakeholders' engagement in institution management system (Students, Faculties, Staff, Alumni)

| | Area of Review/Activities | Observation | Suggestion for Improvement |
|-----------|---------------------------|-------------|----------------------------|
| Students | | | |
| Faculties | | | |
| Staff | | | |
| Alumni | | | |
| Others | | | |

| 2.1.3 EMIS | | |
|---------------------------|-------------|----------------------------|
| Area of Review/Activities | Observation | Suggestion for Improvement |

¹ Please provide the details of the action plan of the Strategic Plan and its progress status. Refer Table 4 (Annex) for Reference.

| Tracer | Regularity of tracer study | |
|--------|----------------------------|--|
| Study | | |
| | Demonstrate the EMIS | |
| | system that would pull | |
| | information from admin, | |
| | departmental activities, | |
| | research programs, and | |
| | others as discussed above | |
| | and feed them on QAA. | |

2.1.4 Feedback and Grievance Redress System:

| Are | a of Review/Activities | Observation | Suggestion for Improvement |
|-----|------------------------|-------------|----------------------------|
| | | | |
| | | | |

2.1.5 Leadership System

| Area of Review/Activities | | Observation | Suggestion for Improvement |
|-----------------------------|--|-------------|----------------------------|
| Academic Leadership | | | |
| General Administration | i. Cells and Committees activities and coordination | | |
| Financial Administration | i. Budget allocation and achievement ii. Timely auditing iii. Financial Sustainability | | |
| Leadership Succession | iv. | | |

2.1.6 Local, National and International Linkages

| Area of Review/Activities | | Observation | Suggestion for Improvement |
|---------------------------|--|-------------|----------------------------|
| | | | |
| | | | |

2.1.7 Quality Enhancement

| Area of Review/Activities | Observation | Suggestion for Improvement |
|---------------------------|-------------|----------------------------|
| | | |
| Guideline | | |
| Action Plan | | |
| Activities carried out | | |
| IQAC meeting minutes | | |
| (that include the overall | | |
| development plan and | | |
| activities in general and | | |
| the quality | | |
| endeavor for the | | |
| teaching-learning | | |
| process in particular) | | |

2.2 Curricular Management (Development, Delivery, and Evaluation)

2.2.1 Development

| Area of Review/Activities | | Observation | Suggestion for Improvement |
|--------------------------------------|---|-------------|----------------------------|
| Additional <i>ii</i> . | Consistency of academic programs. Any program in priority area currently running | | |
| Programs/ Non-Credit <i>iii</i> . | in your campus. Developed and practiced soft skill non- credit courses for the support of academic programs. | | |
| iv. | | | |

2.2.2 Delivery - Departmental Activities

| Area of Review/Activities | Observation | Suggestion for Improvement |
|--|-------------|----------------------------|
| i. Department meeting minutes (that include department activities to | | |

| | enrich the quality of teaching-learning processes) | | |
|-------------------|---|-------------|----------------------------|
| 2.2.3 | Teaching- Learning and Evaluation | | |
| | Area of Review/Activities | Observation | Suggestion for Improvement |
| _ | | | |
| | 2.2.4 Performance Outcomes related | | |
| Pass Rate | i. Strategies to reduce students absence and dropout ii. Major activities carried out to increase pass rate. iii. Provision to acknowledge slow learners and academically weak students. iv. Strategy (in written form) to increase percentage of Educationally Disadvantaged Students. v | | |
| | 2.2.5 Learning Outcomes Related | | |
| Learnin Outcom | Evaluate Analyse Apply | | |
| | Understand Remember | | |

| Life-skills | ·Self-awareness | |
|-------------|------------------------------|--|
| | ·Critical thinking | |
| | ·Creative thinking | |
| | ·Decision making | |
| | ·Problem Solving | |
| | ·Effective communication | |
| | ·Interpersonal relationships | |
| | ·Empathy | |
| | ·Coping with stress | |
| | ·Coping with emotion | |

2.3 Research, Knowledge generation and extension

2.3.1 Research-resource

| Area of Review/Activities | | Observation | Suggestion for Improvement | |
|---------------------------|-----------|--------------------------------------|----------------------------|--|
| Research | i. | Allocated Budget | | |
| Budget | ii. | Utilization of Budget as per the | | |
| | | action plan. | | |
| RMC | i. | Guideline | | |
| | ii. | Functional | | |
| | iii. | Activities carried out | | |
| | | throughout a year | | |
| | iv. | Research Management Cell | | |
| | | (RMC) meeting and activity | | |
| | | minutes (that include thesis and | | |
| | | dissertation defense, proposal | | |
| | | defense, project activities, | | |
| | | webinars organized by the | | |
| | | institution, its students and the | | |
| | | faculty members, attempts of | | |
| | | developing and bidding | | |
| | | proposals, consultancies | | |
| | | provided by the institutions to | | |
| | | outside agencies but related | | |
| | | industries/company/institutions, | | |
| | | research articles published by | | |
| | | students and faculty members | | |
| | | of each Department and their | | |
| Consultanav | +; | benefits) | | |
| Consultancy | i. ii. | Consultancy Policy. Service offered? | | |
| | u. | service offerea: | | |

| | Area of Review/Activities | | Observation | Suggestion for Improvement |
|---------------------------------------|---|----------------------------------|-------------|----------------------------|
| 2.3.3 Ac | ademic Growth and | Innovation | | |
| Area of Review/Activities Observation | | Suggestion for Improve | ment | |
| 4.1 Infrastr | actural Resource ructure and environment Area of Review/Act | | Observation | Suggestion for Improvement |
| | | | | |
| 2.4.2 Lil | brary and E-library | | | |
| | Area of Review/Act | ivities | Observation | Suggestion for Improvement |
| Library | iv. Number o conducted resource v | Used? essibility Resources | | |

Research

Output

i. Articles

ii. Journal Publicationii. Research completed

| E-Library | i. Existence of EMIS Unit |
|-----------|------------------------------------|
| | ii. Designated EMIS Focal |
| | Person |
| | iii. Major functions being carried |
| | out by the EMIS unit: |
| | iv. Use of software in: |
| | v. Impact analysis. |
| | |

2.5 Student Support / Services / Well-being

| | rea of Review/Activities | Observation | Suggestion for Improvement |
|---------------------------|---|-------------|----------------------------|
| Placement Service | i. Provision for mechanism to provide placement and career counseling services to students ii. Status of students' registration/enrolment records. iii. Developed and practiced jobfocused/professional noncredit courses for the support of academic programs. | | |
| Counseling Service | i. Provision for mechanism to provide psycho-socio and academic counseling services to the students. | | |
| ICT Based | | | |
| Scholarship/ Free ship | i. Guidelines for scholarship / fee waivers? ii. Trust fund for scholarship / fee waivers? iii. Basis of selection for scholarship / fee waiver: MERIT RESERVATION OTHER: | | |

| Medical | i. Sick Room and health | |
|-------------|------------------------------|--|
| Facilities | personnel | |
| | ii. Medical instruments | |
| | iii. Health insurance Policy | |
| Practical | | |
| and project | | |
| based | | |
| teaching- | | |
| learning | | |
| • • • • | | |
| Sports | | |
| Facilities | | |
| Additional | | |
| Focused | | |
| Courses | | |

2.6 Human Resource

| Area | of Review/Activities | Observation | Suggestion for Improvement |
|------|--|-------------|----------------------------|
| | i. Documentation of professional development approaches for both the teaching and nonteaching staff after the institution is accredited. | | |
| | ii. Upload the faculty and non-teaching staff appraisal form and the analysis of those on the website. | | |

2.7 Conclusion and Recommendation

| 2.7.1Conclusions | |
|----------------------------|-----------|
| ••••• | |
| 2.7.2 Recommendations | |
| •••••• | |
| | |
| Details of Monitoring Team | |
| Honor/Designation/Name | Signature |
| Honor/Designation/Name | Signature |
| Honor/Designation/Name | Signature |
| Data | |

Annexes: ...