

S.K.C.G. AUTONOMOUS COLLEGE PARALAKHEMUNDI, GAJAPATI

SEPTEMBER-2024

INSTITUTIONAL DEVELOPMENT PLAN

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INTRODUCTION

This institution, established by the then Gajapati Maharaja of Paralakhemundi estate, in 1896, in the district of Gajapati, bordering with Andhra Pradesh has since been successfully catering to the higher education needs of the region. Being situated in a now socio-economically backward and aspirational district, about sixty percent of student strength belong to tribal and other minority communities. The faculty, many with PhD Degree with high academic achievements are an asset of the institute. Having produced dozens of achievers fields of Medicine, Engineering, Bureaucracy, Law, Business/Industry/Entrepreneurship, this college thus derives its distinctiveness in academia as a front-line HEI in the State spearheading a rich heritage of a holistic and purposeful higher education. Having been declared autonomous by the UGC in 2002, this college offers fourteen UG and six PG programs alongside the different courses offered through OSOU (Odisha State Open University) for students opting for an add-on Diploma, Certificate or a Degree course. The NAAC have assessed and accredited this institute with a "B" Grade first in 2004-5, 2014-15 during the second Cycle and 2022-23 for the 3rd Cycle as well.

Apart from being a UGC 2(f)-12(B) conferred college, this also is also a RUSA (Rastriya Uchatar Sikhya Abhiyaan) grant beneficiary since 2015-16. The World Bank supported and Odisha Government executed project OHEPEE (Odisha Higher Education Project for Excellence and Equity) has been supporting this institute since 2016-17 in developing more infrastructure and other related support systems as the student strength has crossed over three thousands now. Being a Government college, functioning under the Higher Education Department, we have a very structured CBCS course syllabus for all 15 UG and 13 PG programs, with a fair and smoothly conducted examination system. We hope to live up to the rich legacy of this college, successfully providing quality higher education to the students of the locality in future as well.

In the present IDP proposal, utmost care has been taken to reflect the core values and Vision-Mission statements of this institution through various components as per the quality parameters in academic, teaching-learning materials and methods as well as in different physical-infrastructure facilities made available to the stakeholders. After a thorough SWOC and stakeholders' feedback analysis the target needs, both short-term and long-term were identified and year-wise strategies for each target were planned for a final, 5 year project.

PART-A

I. InstitutionalBasicInformation

A. NameandaddressoftheInstitution:

| Name oftheInstitution | SKCG AUTONOMOUS COLLEGE |
|-------------------------|-----------------------------------|
| Addressforcommunication | PARALAKHEMUNDI, GAJAPATI , ODISHA |
| Website | WWW.SKCGPARALA.AC.IN |
| Phone no. | 068152223823 |
| Email | PRINCIPAL@SKCGPARALA.AC.IN |

B. GeographicalPresence:

| SI No. | Particulars | | Response | | | |
|-----------|--|--------------------------------------|----------------|--------------------|----------|------------------|
| 1 | Geographiclocationofth ecollege (respond Yes inappropriatebox) | Rural | Urban | Peri- urba n | Tribal | Any othe r |
| | | Yes | | | | |
| 2 | Locationofthecollege(respon dYesinappropriate box) | Coastal | Eastern | Western | Northern | Southern Yes |
| 3 | Name oftheplace | PARALAK | PARALAKHEMUNDI | | | |
| 4 | Mention the approximatepopulationthecol legeisserving | 803,166(2023) www.gajapati.nic.in | | | | |

C. VisionoftheInstitution:

To continue with legacy of this Century old College fostered by the Maharaja Sri KrushnaChandraGajapati, -- of "Dispelling The Darkness of Ignorance through the Light of Knowledge".

We envision to constantly evolve as a quality higher education center catering to the education needs of the students of the region while also preparing them to effectively face the employability challenges encountered.

D. MissionoftheInstitution:

To provide formal, higher education to the students of this one of the most backward and disadvantaged areas of the state;

To ensure quality higher education and widen the scope of employability of the students:

To consistently help contribute to the mandate of the New Education Policy of increasing Gross Enrolment Ratio in higher education;

To keep pace with the changing demands in higher education at state as well as national levels;

To ensure an overall, holistic education for character building of students preparing, them as future, responsible citizens of this great country.

E. Core Values of the institution:

Ensure access to quality education for every eligible student with utmost integrity, bringing out all-round excellence in them—and thus preparing them as productive partners in the economic prosperity of the region, the State and the country eventually. Frequent and One-to-One interaction with the students, as far feasible, is encouraged. Mentor-Mentee system creates appropriate space for such interactions. Teachers' emphasis on values like punctuality, regularity, due diligence and their public conduct on their own part usually have an everlasting impact on students.

Being the only Government HEI of the district, we have all mechanisms in place; like

- i) A structured syllabus (CBCS) updated regularly as per recommendations of the BoS(Boards of Studies) and ratified by the College Academic Council.
- ii) Practical class, field studies, Project/dissertation, Internship are a part of TLM to ensure experiential learning while students are involved in regular Seminars/Conferences/Symposiums.
- iii) The college Career Counseling Cell regularly orients students both Off & Online regarding different career options; conducts Entrepreneurship Development programmes involving RPs from Industry/Banking/Professional bodies.

F. Is the Institution having a Strategic Plan? Yes

G. IstheInstitutionapprovedbyregulatorybody?

H. Type of Institution:(Management)

| Central Govt. | StateGo vernment | Private Unaided | Autonomous | Self- Financing | Local Body | Any other |
|------------------|---------------------|--------------------|------------|--------------------|---------------|--------------|
| | | | Yes | | | |

I. StatusofInstitution:

| Autonomous Institute (asdeclaredb yuniversity) | Non- autonomous | Deemed University | Constituent Institution | Specialized College | Anyothe r (pl. Specify) |
|---|--------------------|----------------------|----------------------------|------------------------|----------------------------------|
| Yes | | | | | |

J. CategoryofInstitution:(Gender&Social)

| Gend | ler | Social | Any |
|-------------------------------|-----|--------------------------------------|-----------------------|
| Co-educational ForWomen'sonly | | For Differentially- abledstudents | other(pl.Sp ecify) |
| Yes | | | |

K. EstablishmentDetails

| SI. No. | EstablishmentDetails | | | | |
|------------|--|----------------------|--|--|--|
| 1 | Year ofestablishment | 1896 | | | |
| 2 | Name of the University to which the institution isAffiliated | BERHAMPUR UNIVERSITY | | | |
| 3 | YearofAffiliationwithUniversity | 1967 | | | |
| 4 | NatureofAffiliation(Permanent/Temporary) | Permanent | | | |
| 5 | Currentstatusofaffiliation(active/expire) | active | | | |

L. AutonomyDetails

| SI. No. | AutonomyDetails | | |
|------------|--|--|--|
| 1 | Date/yearof Autonomygranted | 1 April 2002 | |
| 2 | PeriodofAutonomy granted | 5 years initially up to Oct 2009 & up to May, 2021 in the 2 nd Cycle. | |
| 3 | CurrentAutonomystatus | Applied for Renewal/Extension; Response from UGC awaited | |
| 4 | Plan for fresh Autonomy orextensionorrenewal | Already applied for Extension on UGC portal with required fees (Link)/attachment | |

M. AccreditationDetails

| Is the Instituteaccredited ?(Yes/No) | Yes 3 rd Cycle | Period for Institution accredited Nov 30, 2022 to Dec 1, 2027 | 5YEARS |
|---|------------------------------|--|--------|
| Name of the AccreditationBody | NAAC | Current Accreditation(activ e/expired) | active |
| Year oflastaccreditation | 2022-23 | Current/Last accreditation Grade | "B" |
| Rank in National Institute of RankingFramework(NIRF)oftheins titute | | NA (Planning to participate) | 1 |

N. Implementation of corevalues and principles

| SI. No. | Particulars | Responses |
|------------|---|--|
| 1. | How are the policies and code ofconduct enforced effectively in theinstitution? | Being a Government Autonomous College, all rules and regulations formulated by the DHE(Dept of Higher Education, Govt of Odisha) and released time to time is strictly implemented and compliance reported as per datelines set by the Government. |
| 2. | How are strategic plan contributing tothe core values and principles of theinstitution? | Strategic plans, both short and long-term contribute immensely in diverse fields like, infrastructure, teaching-learning, examinations and co & extra-curricular activities of students. |
| 3. | How are the curriculum andacademic programs aligned with thecore values and principles of theinstitution? | The curriculum is modelled, notified by the DHE & SHEC, Bhubaneswar, for HEIs across the State are carefully structured. In addition, up to 15% Syllabus revision/modification is allowed for Autonomous Colleges to be ratified by their Boards of Studies and Academic Councils as per UGC guidelines, keeping in view the local/regional perspectives/demand. |

| 4. | How do the faculty and staffdemonstrate and promote the corevalues oftheinstitute? | Selected by Odisha Public Service Commission, the teaching faculty are to undergo, Induction and Orientation programmes and Refresher Courses time to time to remain update. In-house FDP and special sessions conducted to ensure staff practice the objective values of the College. |
|----|--|--|
| 5. | Whataretheyearlytraining programs, workshops, and seminarsorganizedtoenhanceskill srelated | All staff must undergo Orientation and Refresher trainings organized by different Academic Staff Colleges of Universities in and outside State. Each Graduate & PG depts. Are to conduct at least two subject related seminars/workshops with external RPs. Multi/Inter-disciplinary National/International Seminars/Conferences, Extramural Talk series conducted annually with maximum students participation. |

| SI. No. | Particulars | Responses |
|------------|---|--|
| | to; (specify in details and add rows ifnecessary) | |
| a) | CulturalCompetence | Theme based competitions in essay writing, debating, quiz, song-instrumental-dance are conducted annually monitored by the College Cultural forum, Drama-Music-Debating Society. |
| b) | InclusiveTeachingPractices | Proctorial, Field-trips, on-site, Hands-on and project based studies/modules adopted for students across programs and subjects. A streamlined Mentor-Mentee system practiced. |
| c) | EthicalLeadership | Observation of Birth/Death anniversaries of the founder of the College, the Maharaja, Sri Krushna Chandra Gajapati and other Sons of the Soil along with different State and National Heroes help inculcate ethics and values among students. An intimate, one-to-one interaction of studentswith their teachers, HoDs and the Principal helps in building healthy morals. |
| d) | Othervalues | Team spirit and community association encouraged through the activities of NSS, NCC, YRC, SSG, Rovers-Rangers of the college. |
| 6. | How does the institution provideprograms, resources, and servicesthat promote student well-being, personal growth, leadershipdevelopment, and engagement, allguidedby theinstitution'svalues? | A streamlined Syllabus, Academic & Examination Calendar along with the College Calendar and Magazine issued to all students at the beginning of the academic session prepares students for a fruitful academic journey. Different Co, Extra-curricular and Sports activities enable students to explore their lateral skills/potentials. |
| 7. | How does the Institution engage withthe local and global community, applying their core values tocontribute positively to society inregards to social, environmental, and, economic challenges? | The Alumni Association, Parent-Teacher meet and inclusion of Civil-Society and district administration in different statutory & Non-Statutory bodies ensures involvement of all stakeholders in the Governance of the College. |
| 8. | How does the institute communicatetheir core values and principlesthrough social media, websites, and publication? | The Vision-Mission Statements, Goals-Objectives, Principal's message, Best Practices and important activities are uploaded in the College Webpage, Facebook (Meta), Twitter(X) and Instagram social media handlers. College Calendar, Handbook, News Letter and Magazine are published regularly involving students' activities and achievements. |

O. Details aboutHeadoftheInstitution

| Name | Dr. JeetendranathPatnaik |
|--|----------------------------|
| Professional | Professor |
| Position(Professor/Reader/ | |
| Lecturer) | |
| ProfessionalResponsibility | Regular |
| (Regular / In-charge /Any other)(Pl.Specify) | |
| MobileNumber | 9438352466 |
| EmailAddress | principal@skcgparala.ac.in |

P. DetailaboutNodalOfficersoftheinstitution

| Head and NodalOfficer | Name | MobileNumber | e-MailAddress |
|----------------------------------|-----------------------------|--------------|-----------------------|
| IDPCoordinator | Dr. Bighneswar Mishra | 7982019610 | bighneswar6@gmail.com |
| IDP Associate Coordinator | Dr. Pramananda Jena | 9438538793 | |
| Academic Coordinator | Dr. BiswaRanjan Sahoo | 9778169116 | |
| CivilWorksIn charge | Sri Tripathy Murmu | 8260124415 | |
| Coordinator Financial Aspects | Dr. Sumanta Kumar Behera | 9938203689 | |

Q. Details aboutIDPteamof theinstitution

| SI. No. | Details | Response |
|------------|---|---|
| 1 | No. of IDP team member | Principal + 5 Members |
| 2 | Does theinstitutedevelopanyIDPbefore(Yes /No) | YES |
| 3 | AgencysupportingforthelDP | Odisha Govt. via OHEPEE(World Bank) |
| 4 | Durationofprevious IDP | 2016-2024 |
| 5 | Keyaspects planned inprevious IDP | Infrastructure support in additional classrooms, laboratories, Girls' Common room and classroom and Auditorium furnishing |
| 6 | Major aspect(s) of previous IDP addressed theinstitution?(outcomes) | Few Well-furnished students classrooms, laboratories and common room built mainly. |

II. AcademicInformation

A. AcademicInformation(2022-2023)(Pl.add rowand columnsasrequired)

| SI. | Program/ | CourseDu | Sanctioned | Whethereligi ble | Accreditation | Student strength in the Academic year2022-23) | | | | | |
|-----|-------------------|---------------------|------------|----------------------|----------------------|---|-------|-------|---------|---------------------------|--|
| No. | Course | ration(Inm onth) | intake | forAccreditat ion | Cycle wiseDetails | Boys | Girls | Total | Vacancy | No.ofappli cationrecei | |
| | | | | (Yes/No) | | | | | | ved | |
| | | | | UGArts | | | | | | | |
| | ECONOMICS | 36 | 48 | Yes | 3 RD | 29 | 13 | 42 | 06 | 143 | |
| | ENGLISH | 36 | 24 | Yes | 3 RD | 14 | 9 | 23 | 01 | 91 | |
| | GEOGRAPHY | 36 | 48 | Yes | 3 RD | 24 | 21 | 45 | 03 | 110 | |
| | HISTORY | 36 | 48 | Yes | 3 RD | 30 | 14 | 44 | 04 | 133 | |
| | ODIA | 36 | 24 | Yes | 3 RD | 11 | 12 | 23 | 01 | 105 | |
| | POLITICAL SCIENCE | 36 | 48 | Yes | 3 RD | 24 | 21 | 45 | 03 | 118 | |
| | SANSKRIT | 36 | 16 | Yes | 3 RD | 06 | 09 | 15 | 01 | 35 | |
| | | | · | UGSCIENCE | <u> </u> | | | | | | |
| | BOTANY | 36 | 32 | Yes | 3 RD | 7 | 25 | 32 | - | 135 | |
| | ZOOLOGY | 36 | 32 | Yes | 3 RD | 13 | 19 | 32 | - | 144 | |
| | CHEMISTRY | 36 | 64 | Yes | 3 RD | 35 | 27 | 62 | 02 | 225 | |

| MATHEMATICS | 36 | 64 | Yes | 3 RD | 43 | 17 | 60 | 04 | 185 |
|-----------------------|-------------|-----|-----|-----------------|----|----|----|----|-----|
| PHYSICS | 36 | 64 | Yes | 3 RD | 30 | 21 | 51 | 13 | 238 |
| COMPUTER SCIENCE (SF) | 36 | 16 | Yes | 3 RD | 8 | 8 | 16 | - | 162 |
| | UG COMMERCE | | | | | | | | |
| COMMERCE | 36 | 128 | Yes | 3 RD | 64 | 30 | 94 | 34 | 188 |

| CI | Program/ | CourseDu | Sanctioned intake | Whethereligi ble | Accreditation | Student strength in the Academic year2022-23) | | | | | |
|------------|-------------|---------------------|----------------------|----------------------|----------------------|---|-------|-------|---------|----------------------------------|--|
| SI. No. | _ | ration(Inm onth) | | forAccreditat ion | Cycle wiseDetails | Boys | Girls | Total | Vacancy | No.ofappli cationrecei ved | |
| | | | | (Yes/No) | | | | | | veu | |
| | | | | PGProgram | | | | | | | |
| | ECONOMICS | 24 | 16 | Yes | 3 RD | 4 | 04 | 08 | 08 | 218 | |
| | ODIA | 24 | 16 | Yes | 3 RD | 04 | 12 | 16 | - | 406 | |
| | COMMERCE | 24 | 16 | Yes | 3 RD | 09 | 02 | 11 | 05 | 116 | |
| | LS. BOTANY | 24 | 08 | Yes | 3 RD | 02 | 04 | 06 | 02 | 339 | |
| | LS. ZOOLOGY | 24 | 08 | Yes | 3 RD | 04 | 04 | 08 | 01 | 346 | |
| | CHEMISTRY | 24 | 16 | Yes | 3 RD | 04 | 08 | 12 | 04 | 582 | |
| | MATHEMATICS | 24 | 16 | Yes | 3 RD | 06 | 05 | 11 | 05 | 384 | |

B. FacultyStatus(Regular/ Contractual)

| TotalSancti | | FacultyinPosition | | | | | | | | | |
|------------------|---------|-------------------|----------------|-----------------------------------|-----------------------------|--|--|--|--|--|--|
| onedstren gth | Regular | 488faculty | 662 faculty | Others(c ontractual +Guest) | Teacher Student Ratio | | | | | | |
| 73 | 49 | - | - | 16 | 1:34 | | | | | | |

C. DepartmentwiseFacultyPosition(addmorerowasperrequirement)(*R-Regular,C- Contractual and-Guest)

| | | | N | No. of teaching faculty on the basis ofdesignation | | | | | | | | Demonstrators/ | То | tal | No. of TeachingStaff |
|------------|-----------------------|---------------------------------|-----|--|------|----|-------------------------|------|-----|------------------------|------|-------------------------------|---------------------|---------|--------------------------|
| SI. NO. | Department | TotalSancti onedStren gth | Pro | ofes | sors | ro | socia fesso Reade | ors/ | rof | sista esso ectur | rs/L | LabAttendants/ Storekeeper | Faculty Strength | Vacancy | with – DoctoralDegree R* |
| | | | R* | C* | G* | R* | C* | G* | R* | C* | G* | | | | |
| 1 | Botany | 3 | | | | | | | 2 | | 1 | 2 | 3 | 1 | 1 |
| 2 | Chemistry | 9 | | | | | | | 9 | | | 1 | 9 | | 5 |
| 3 | Commerce | 7 | | | | | | | 4 | 1 | 1 | | 6 | 1 | 2 |
| 4 | Economics | 6 | | | | | | | 4 | | 1 | | 4 | 1 | 2 |
| 5 | English | 7 | | | | | | | 4 | 1 | | | 5 | 2 | 2 |
| 6 | Geography | 5 | | | | | | | 4 | | 1 | | 5 | | 1 |
| 7 | History | 4 | | | | | | | 3 | | 1 | | 5 | | 1 |
| 8 | Home Science | 1 | | | | | | | 1 | | | | 1 | | |
| 9 | Life science | 4 | | | | | | | 2 | | | 2 | 2 | 2 | 2 |
| 10 | Logic & Philosophy | 1 | | | | | | | | | 1 | | 1 | | |
| 11 | Mathematics | 5 | | | | | | | 5 | | | | 5 | | 2 |
| 12 | Odia | 5 | | | | | | | 1 | 1 | 3 | | 5 | | 2 |
| 13 | Physics | 7 | | | | | | | 7 | | | 3 | 7 | | 2 |
| 14 | Pol. Science | 4 | | | | | | | 1 | 1 | 1 | | 3 | 1 | |
| 15 | Sanskrit | 2 | | | | | | | 1 | | 1 | | 2 | | 2 |
| 16 | Zoology | 3 | | | | | | | 1 | | 2 | 2 | 3 | | 2 |

D. AdministrativeStructure

| SI. | Indic | Response |
|-----|--|--|
| No. | ator | |
| 1. | What is the current administrativestructure within the institution? (May beastructuraldiagramattached) | Government of Odisha- DHE- RDE- Principal – College Statutory-non-statutory bodies (Organogramattached Pg 84) |
| 2. | How are administrative departmentsandunits organizedandcoordinated? | The offices of Administrative & Office Establishment, Accounts Section and Controller-of-Examinations work under the overall control of the Principal's Office. Senior staff members are assigned duties as OICs to different branches who work in perfect coordination with overall accountability and answerability. |
| 3. | How are decision-making and authoritydelegated within the administrativestructure? | Major decisions on different Govt. directions Discussed wherever necessary in Staff Council, HoD meet, Academic Councils and finally in the Governing Body meetings. |
| 5. | What are the process/ mechanismsfollowed to ensure coordination andcollaboration among differentadministrativeunits? | Issues are discussed, proposed by OICs of different sections assigned by the Principal's Office; resolved in different statutory and non-statutory bodies. |
| 6. | How are decision-making and authoritydelegated within the administrativestructure? | Through OICs/Vice Presidents of different Curricular, Co & Extra-Curricular assignments to faculties on the basis of work experience and seniority. |

E. Role of Students in Administrative Structure

| SI. No. | Indictor | Response |
|------------|--|---|
| 1 | How students are represented in theadministrative structure of theinstitution? | Annual Students Union Elections held to elect Student nominees and office bearers. Students are nominated to IQAC, Academic Council and Grievance redressed committees |
| 2 | How are the student representatives orcommittees involved in decision-makingprocesses? | Annual Students Union Elections held to elect Student nominees and office bearers. Students are nominated to IQAC, Academic Council and Grievance redressed committees |
| 3 | What mechanisms are in place toensure student input and perspectivesare considered in administrativematters? | Students Feedback systems in place. Regular PTM conducted. Mentor-Mentee/Proctorial systems and Remedial Classes help get students inputs. |

F. CourseandExaminationDetails(Pl.addrowandcolumn asrequired)

| Name oftheCourse | Types o | f Course (Pl. marl Yeswhereapplical | c ole) | (Pl.r | Examinationpattern (Pl.mark Yeswhere applicable) | | | | | |
|-----------------------|-------------|--|----------------------------------|--------|--|------------------------------|--|--|--|--|
| Officeodurae | Traditional | ChoiceBased CreditSystem(CBCS) | Anyot her (Pl. Specify) | Annual | ChoiceBased CreditSystem(C BCS) | Anyother (Pl. Specify) | | | | |
| UG | | | | | | | | | | |
| Level | | YES | | | YES | | | | | |
| BOTANY | - | IES | - | - | TES | - | | | | |
| CHEMISTRY | | YES | | | YES | | | | | |
| COMP.SC | | YES | | | YES | | | | | |
| MATHEMATICS | | YES | | | YES | | | | | |
| PHYSICS | | YES | | | YES | | | | | |
| ZOOLOGY | | YES | | | YES | | | | | |
| ENGLISH | | YES | | | YES | | | | | |
| GOEOGRAPHY | | YES | | | YES | | | | | |
| HISTORY | | YES | | | YES | | | | | |
| POLITICAL SCIENCE | | YES | | | YES | | | | | |
| ECONOMICS | | YES | | | YES | | | | | |
| ODIA | | YES | | | YES | | | | | |
| SANSKRIT | | YES | | | YES | | | | | |
| LOGIC & PHILOSOPHY | | YES | | | YES | | | | | |
| HOME SCIENCE | | YES | | | YES | | | | | |
| COMMERCE | | YES | | | YES | | | | | |
| PG LEVEL | | | | | | | | | | |
| м.сом | | YES | | | YES | | | | | |
| M.SC.LIFE SCIENCE | | YES | | | YES | | | | | |
| M.A. ODIA | | YES | | | YES | | | | | |

| YES | YES | |
|-----|---|---|
| YES | YES | |
| | YES | YES |

G. AchievementDetails(2022-23)(Allprograms)

| Course | No. of Studentappea red thefinalExam | No. of studentspa ssed | Percentage of studentpas sed |
|-------------------|---|------------------------------|---------------------------------------|
| UG | 450 | 362 | 80.44 |
| PG | 86 | 68 | 79.06 |
| IntegratedPG | - | - | - |
| PG Diploma | - | - | _ |
| DiplomaCourse | - | - | _ |
| Certificatecourse | - | - | - |
| Anyother | _ | - | - |

H. AchievementDetails(2022-23)(UG Stream-wise)

| | No. ofstudent | | | | | _ , | | | | |
|-------------------------|------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|----------------------|-------------------------|--|
| _ | Appearedinexam Passed inexam | | | | | | Pas | Pass percentage | | |
| Stream | 1 st year | 2 nd year | 3 rd year | 1 st year | 2 nd year | 3 rd year | 1 st year | 2 nd year | 3 rd year | |
| Arts | - | - | 200 | - | - | 155 | - | - | 77.5 | |
| Science | - | - | 202 | - | - | 177 | - | - | 87.62 | |
| Commerce | - | - | 48 | - | - | 30 | - | - | 62.5 | |
| Total (allstrea m | - | - | 450 | - | - | 362 | - | - | 80.44 | |

I. AchievementDetails(2022-23)(PGSubject-wise)

| • • • | Approve | Appeared | | Pass | sed | Pass percentage | | |
|--------------|----------|-------------|-------------|-------------|-------------|-----------------|-------------|--|
| Subject | Strength | 1sty ear | 2ndy ear | 1sty ear | 2ndy ear | 1st year | 2ndy ear | |
| ECONOMICS | 16 | - | 12 | - | 10 | - | 83.34 | |
| ODIA | 16 | | 13 | - | 13 | - | 100 | |
| CHEMISTRY | 16 | - | 15 | - | 10 | - | 66.67 | |
| MATHEMATICS | 16 | - | 14 | - | 13 | - | 92.85 | |
| LIFE SCIENCE | 16 | - | 16 | - | 16 | - | 100 | |
| COMMERCE | 16 | - | 16 | | 06 | - | 37.50 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

ExaminationReforms

| SI. No. | Particulars | Response |
|---------|--|---|
| 1 | What is the current examinationevaluationcriteria? | MANUAL |
| | Computerized/Manual | |
| 2 | If manual, is there a need ofconverting the evaluation criteria tocomputerizedsystem?Yes /No | YES. More updated versions of Exam-Softwares need to be procured and used. |
| | Ifyes,whyyouthink itisrequired? | |
| 3 | Whether practical examinations areintegrated with the examinationsystem? Yes/No | YES |
| 4 | What types of reforms are requiredinthepresentexaminationsy stem? | |
| | Is the examination system acontinuous one? | YES MID-SEMESTER PRACTICAL |
| 5 | Yes/ No. | END TERM SEMESTER EXAM |
| | If yes,pleasementionindetail. | |
| 6 | What is the days' gap betweencompletion of examination andpublicationof result? | 45 DAYS |
| 7 | Should the gap be reduced?Yes /No | NO |
| | If yes, Why you think this gap canbe reduceand How? | |

A. Infrastructural Development&Maintenance

| SI. No. | Particulars | |
|---------|---|--|
| 1 | Whattypeofexpansionwork isrequired | More Classrooms, Lab space, Department Staff Rooms, More storage room space and recreational avenues required. |
| SI. No. | Particulars | |
| | Fortheexisting infrastructure? | More Classrooms, Lab space, Department Staff Rooms, More storage room space and recreational avenues required. |
| 2 | What type of modernization/ renovationworks are neededforexistinginfrastructure?(Forxa mple - Laboratories,Library,Networking,Smart classroomsetc.) | LAB/LANGUAGE LAB/RESEARCH |
| 3 | Whether creation of a laboratory /centralized computing / instrumentationfacility/etc.isrequired? | CIF- Central Instrumentation Facility required |
| 4 | What type of infrastructuraldevelopment work required for non-academic area for the institution(hostels,parks,residence,sp ortscomplex, gym, dispensaries, toilets,cyclestand,girls'commonroom, etc.) | More Students hostels, Staff Quarters, Gym (Indoors), Campus banking, Dispensary and Boys& Girls' Common Rooms with sufficient WCs/Toilets, Adequate Water Storage and supply. |
| 5 | Whattypeofinfrastructuraldevelopment work is needed for makingthem accessible for differently-abled students? | Disabled friendly Ramps and Toilets required. |
| 6 | What are the estimated financial needsrequired by the institute for executingthe above? | At least 32Non crore INRs |

III. StudentDetails

A. Totalstudent strengthintheinstitution

| Programme | Total | Boys | Girls | Gen. | sc | ST | ОВС | Differently- Abled |
|--------------------|-------|------|-------|------|----|-----|-----|-----------------------|
| UG | 584 | 338 | 246 | 118 | 85 | 205 | 176 | 11 |
| PG | 72 | 33 | 39 | 18 | 12 | 21 | 21 | 1 |
| Certificatec ourse | - | - | - | - | - | - | - | |
| DiplomaCou rse | - | - | - | - | - | - | - | |
| Anyother | - | - | - | - | - | - | - | |
| Total | 656 | 371 | 285 | 136 | 97 | 226 | 197 | 12 |

$\textbf{B.} \quad \textbf{AvailingEducationalLoanFacilities} \textbf{byStudent}$

| SI. | No. of students | UG | | | PG | | | |
|-----|--|-------------|-------------|-------------|-------|-------------|-------------|-------|
| No. | availingeducationall oans | 1st year | 2nd year | 3rd year | Total | 1st year | 2nd year | Total |
| 1 | GeneralStudent | NIL | | | | | | |
| 2 | SCStudent | NIL | | | | | | |
| 3 | ST Student | NIL | | | | | | |
| 4 | OBCStudent | NIL | | | | | | |
| 5 | MinorityStudent | NIL | | | | | | |
| 6 | Physicallychallengedstuden t | NIL | | | | | | |
| 7 | TotalBoys | NIL | | | | | | |
| 8 | TotalGirls | NIL | | | | | | |
| 9 | Total student dropout rate inthelastyear | NIL | | | | | | |

C. AverageDrop-outrate(in percentage)

D. Student's Class Attendance

| SI. No. | Particulars | Responses |
|------------|---|--|
| 1 | How does the institutioncurrently measure and trackstudentclassattenda nce? | Monthly, manual register |
| 2 | Are there established systemsor mechanisms in place torecord and monitorattendance? Details about theSystemormechanism. | Yes. Academic section collects, compiles and calculate the students' monthly attendance. Communicated to the CoEs and to the students. |
| 3 | Havetherebeenanyeffortsto identify and understand theroot causes of lowattendance?PleaseSpecify. | Yes, through the Proctorial and Mentor-Mentee systems |

E. StudentAbsenteeism

| SI. No. | Particulars | Responses |
|------------|--|---|
| 1 | How does the institutioncurrently measure | Monthly Percent attendance |
| 2 | What are the commonreasons for studentabsenteeism within theinstitution? | Mid-session shift to other courses is the predominant reason. |
| 3 | Havethere beenanyefforts | |

| | to analyze and understandthe root causes of students'absenteeism? | Yes, Counseling done to analyze and help extended when required in shape of guidance-counseling |
|---|---|---|
| 4 | How does the institutioninvolve parents or guardiansin addressing studentabsenteeism? | Over phone mainly. PTM and personal meeting also follows. |

F. Student's Discipline (Pleases pecify with examples and evidence)

| SI. No. | Particulars | Responses |
|------------|--|--|
| 1. | What are the currentdisciplinary policies andprocedures in place withintheinstitution? | Govt proposed CMS (Common Minimum Standard) rules adopted. Classroom attendance below 75% renders unqualified for filling forms for End Sem Exams. In extreme cases monetary penalty also levied. Complaints registered and addressed through Grievance Redressal committees. Disciplinary Squad do rounds of the campus on regular basis. |
| 2. | Are there any particularareas or contexts wheredisciplinary incidents aremoreprevalent? | None in particular |
| 3. | Have there been any effortsto identify and understandthe root causes ofdisciplinary incidents? | Yes, wherever necessary. (For example, there are Junior/Senior Ego issues during department functions. Such issues are sorted out by sitting both across and discussion.) |
| 4. | What strategies or programsare in place to promotepositive behavior and aculture ofrespectamongstudents? | Meetings held in Individual Departmental Classrooms, in presence of all staff mainly. |
| 5. | How does the institutionencourage students to takeresponsibility for theiractions and engage in self-discipline? | Class representatives/ Volunteers take up the responsibility. |
| 6. | How are faculty, staff, andadministrators trained toimplement disciplinaryintervention seffectively? | Time to Staff, HoD meetings held |

G. Co-curricularActivities(Year2023-24)

| SI. No. | Particulars | Number |
|------------|---|-------------|
| 1 | Societies/Clubsoperational | 19 |
| 2 | Studentsparticipateininter-collegecompetitions | 200 |
| 3 | Studentsparticipateininternationalcompetitions | 10 (Online) |
| 5 | StudentsparticipateinInter-statecompetitions | 50 |
| 6 | Frequencyof Annualfunction/ Fest | Once a year |
| 7 | Average Media publication of student/ facultyactivitiesperyear | 40 |
| 8 | students enrolled for Entrepreneurship andInnovationcell(ifavailableinthecollege) | 50 |
| 9 | Girl students participate in self-defense programmeofferedbytheinstitution | 400 |

H. StudentparticipationinCo-curricularActivities(Yea 2023-24)

| SI. No. | Activity | Number | SI. No. | Activity | Number |
|------------|-----------------------------|--------|---------|--|--------|
| 1 | Debate | 225 | 7 | NCC | 50 |
| 2 | literary | 450 | 8 | NSS | 320 |
| 3 | Art&craft | 120 | 9 | ScoutandGuide | |
| 4 | exhibition | 150 | 10 | YouthRed Cross | 360 |
| 5 | SwacthB haratMiss ion | 650 | 11 | Any other(Inter College sports competitions) | 120 |
| 6 | Blood Donation Camps | 230 | | | |

I. Vocationalskills,life-skillsandelectivecourses incurricula

| SI. No. | Particulars | Responses |
|------------|---------------------------|--|
| 1. | life-skills, and elective | Vocational skills and Elective courses are compulsory across UG streams/programs as 6-Credit papers (SECC I & II, DSE I-IV) etc, Yoga, Ethics- Values are compulsory courses for all UG classes |

| SI. No. | Particulars | Responses |
|------------|---|---|
| 2. | What proportion of thecurriculum is dedicated to theseskill-buildingcomponents? | 25 %(As AECC, SEC, DSE papers in the curriculum) |
| 3. | How do vocational skills, life- skills, and elective coursesalign with the needs anddemandsofthejobmarketor industry? | The courses are structured and framed by experts at State Govt levels perfectly in line with the competence and comprehension levels of UG students and hence are proving useful instilling self confidence among students helping them facing the job market |
| 4. | How are the outcomesassociated with vocationalskills, life skills, and electivecourses assessed andmeasured to ensure studentachievement? | They being regular courses, exam, both theory and practicals conducted evaluated and added to CGPA credits of students. |

J. Mentor -Mentee

| CI | | | UG | | | PG | |
|------------|--|---|-------------|-------------|-------------|-------------|--|
| SI. No. | Particulars | 1st Year | 2nd Year | 3rd Year | 1st Year | 2nd Year | |
| 1 | How many students are under onementor (i.e., a faculty) for theiroverall growth? | 20 | 20 | 20 | 16 | 16 | |
| 2 | Frequency of mentor menteeinteractionpermont h | Twice | Twice | Twice | Twice | Twice | |
| 3. | Are there any feedback mechanisminplace? | Yes | Yes | Yes | Yes | Yes | |
| 4 | Howdotheimprovementmapped? | Data (%) represented in comparative Tables, Histograms/Pie Charts, usually done by the Mentor him/herself | | | | | |

K. AvailabilityofSportsFacility

| S.N. | Particulars | Response | |
|------|--|---|--|
| 1 | Does the college have anyinfrastructure to supportsports and games of thestudents? | Yes, Playgrounds, Basket Ball court, Indoor and Open Gym, | |
| 2 | Broadly, what are the fields ofsports pursued by students intheinstitutions? | Volley, Basket & Football, Cricket, Running. Jump and Throw events | |

| | | Facility | Availability | Availability ofmaterials |
|---|----------------------------------|--------------------|--|---|
| | Gymnasium | yes | Squat Rack, Bar bells, weigh Bench etc | |
| 3 | Sports 3 facilitiesavailab le in | Cricketfield | yes | Mats, Bats, Balls, Wicket, Bells Pads, Gloves etc |
| | thepremises | Foot ball | yes | Balls, Poles, Net |
| | | Volleyball | yes | Nets, Pole & Balls |
| | | Basketballcourt | yes | Basket Balls & net |
| | | Anyother(Open Gym) | Yes | Exercise bikes, Pull- up bars |

L. StudentsavailingSportsquota

| SI. No. | Parameter | State | State quota | | Iquota |
|------------|---|-------|-------------|------|--------|
| NO. | | Boys | Girls | Boys | Girls |
| 1 | Total number of seatsreserved for sportsscholarship | NA | | | |
| 2 | Number of studentsadmittedt hrough | NA | | | |
| 3 | Percentage studentsadmittedt hrough | NA | | | |

M. Participationofstudentsinsportsactivity

| SI. No. | Parameter | | |
|------------|--|----|----|
| 1 | Average number of students participating ininter-collegesportscompetitionperyear | 70 | 20 |
| 2 | Average number of students participating inInter-statesportscompetitionperyear | 40 | 20 |
| 3 | Average number of students participating inNationalsportscompetitionperyear | 20 | 8 |
| 4 | Average number of students participating ininternationalsportscompetitionperyear | 0 | 0 |
| 5 | Number of students won medals in sports inthelastyear | 12 | 0 |

| SI. No. | Parameter | Boys | Girls |
|------------|---|------|-------|
| 6 | Number of students participated in collegeAnnual Sports | 760 | 290 |

N. Student's Aid Fund

| SI. No. | Particulars | Response | | | |
|------------|--|---|----------|----------------------------|-------|
| 1. | Total budget allocated forstudent'saidbytheinstitution? | Rs. 1664/- | | | |
| 2 | How is information about | | Offline/ | Anyothermean specify | • |
| 2. | 2. studentaidmadeavailabletostu dents? | Yes | Yes | College/Dept Notice Boards | |
| 3. | What criteria are used to assesseligibility for different typesoffinancialaid? | As laid down by Govt of Odisha & DHE, HRD Ministry | | | , HRD |
| _ | Number of | | Boy | Gir | rl |
| 4. | studentscurrentlyreceive financial aid from theinstitution? | Nil | | Nil | |
| 5. | Are there specific initiatives topromote diversity and inclusionwithinthestudentaid program? | Government initiated programs only. | | | |

O. StudentActivityCentre

| SI. No. | Particulars | Response |
|------------|--|--|
| 1. | What amenities and features areincluded in the student activitycenter to meet the diverse needsandinterestsofstudents? | Common rooms with indoor games, News Papers etc. |
| 2. | What types of programs andactivities are offered within thestudentactivitycenter? | Debating, GDs, Entrepreneurship workshops |
| 3. | Are there opportunities forstudent involvement in planningand organizing activities withinthecenter? | Yes, mainly students plan and organize under mentorship of OICs Sports |

P. StudentElectedBody

| SI. No. | Particulars | Response |
|------------|--|--|
| 1. | Does the institute have a student elected body? Ifyes, what is the structure of the student-electedbodieswithintheinstitution? | Office bearers elected by College students inAnnual Students' Union and Sister Associations Elections such as, Union President, Gen Secy, Science, Humanities and Commerce associations, Class representatives etc. |
| 2. | What is the composition of these bodies in terms ofrepresentation from different student groups anddemographics? | Students represent across streams and categories |
| 3. | What decision-making powers or influence do thesebodies have in shaping campus policies andinitiatives? | Elected representatives figure in different committees like IQAC, Academic Council, NCC, YRC, NSS and different activity Clubs |
| 4. | How are the student-elected bodiesheldaccountablefortheiractio nsanddecisions? | Whenever necessary, they face Students' Grievance Cell and Disciplinary Squad Chaired by Principal and other senior faculty |

Q. PlacementDetails

| SI. No. | Titleofthe Program | Totalnumberofl nternshipoppor tunities | Total no ofstudentsw hoavailedthei nternshipopp ortunity (2022) | Total no. ofstudentswho got the pre- placementoffer (2022) | Average%of studentsgetti ngplacedper year | | Averagepay packageinla st year(2022) [Rs./Month] | Highest paypackage inlast year(2022) [Rs./Month] | Lowest paypackage inlast year(2022) [Rs./Month] |
|------------|-----------------------|--|--|--|--|----------------|--|--|---|
| 1 | NONE | NA | NA | Na | NA | NA | NA | NA | NA |
| | | | | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | 1100 | | | | | | |
| | | ng made to reach out to campus instead. | different Industry/B | usiness houses/MN | Cs to come on to | Campus. But ov | ving to the remo | oteness many ar | e preferring |

R. AlumniAssociation

| SI. No. | Particulars | Response |
|------------|--|--|
| 1. | Does the institute have an alumnicommittee? If yes, what are theinitiatives or programs in place tostrengthen the connectionbetween alumni and theinstitution? | Yes. Alumni meet once in 3 months. They conduct campus cleaning, Blood Donation activities involving students. Under "Mo College Abhiyan" project alumni has been contributing financially for carrying out development projects in the college. 1) A Guest House is constructed from Alumni Contributions. 2) Cash Prizes are instituted by Alumni Contribution for Botany (Hema-Bhawani Prize)& Physics Hons Toppers (Radhanandam Prize) and also for Best Science Graduate(Parsuram-Saraju Mishra award). 3) A Research Facilitation Centre is being constructed on donors' contribution under "Mo College". |
| 2. | How does the institution fosternetworking opportunities amongalumniandcurrent students? | Apart from annual Alumni meets, the college webpage runs Alumni Registration links, Social media handlers like Meta, X and Instagram. |
| 3. | Are there mentor-ship programs orplatforms that connect alumni withstudentsorrecentgraduates ? | Yes. Some alumni offer Seminar Talks, Small Group Interactions, Career Counselling etc. Some Alumni has instituted Awards in Cash Prizes for Honours Toppers, Best Graduates etc. |
| 4. | How often are alumni meetings orevents organized by theinstitution? | Once in a Year |
| 5. | What activities and events areorganized during alumni reunionsandhomecomingceleb rations? | Experience sharing, Song-Dance activities, Common Lunch & Sometimes outing/picnic etc. |
| 6. | How does the institution recognizeand celebrate renowned alumniwho have achieved notablesuccessintheirrespective fields? | Invited on special occasions and felicitated by the College authorities and student reptresentatives. |

IV. InfrastructureDetails

A. Classroom

| SI No. | Parameters | Yes/No | Number |
|-----------|-------------------------------|--------|--------|
| 1 | Availabilityofclassrooms | | |
| a) | 128seated | Yes | 8 |
| b) | 64 seated | Yes | 18 |
| c) | 16 seated | Yes | 12 |
| 2 | AvailabilityofSmartClassroom | Yes | 8 |
| 3 | AvailabilityTutorialclassroom | Yes | 12 |
| 4 | AvailabilitySeminarroom | Yes | 3 |

B. Laboratory

| SI. No. | Parameters | Yes/No | Number |
|------------|---|--------|--|
| 1 | Does thecollegehavecomputer lab? | Yes | 2 |
| 2 | Does the college have laboratories foreachcourseofUG? | Yes | Botany-3, Zoology-2, Chemistry-3, Physics-4, Comp.Sc-2, Gegraphy-1, Home Sc-1 |
| 3 | Do the laboratories have sufficientequipmentforstudents ?(Yes/No) | | Yes |

C. LibraryFacility

| SI. No. | Parameters | Yes | No |
|------------|--|--|----|
| 1 | How many libraries are available in the Institutionpremises?(in number) | 1 | |
| 2 | Isthelibrarysystemcomputerized?(Yes/No) | Yes, Partially | |
| 3 | Isthelibraryaccessiblebydifferentlyablestudents?(Yes /No) | Yes, only PH, not for visually impaired | |
| 4 | Arethereseparatefaculties/students/stafffor managementoflibrary?(Yes/No) | Yes | |

| SI. No. | Parameters | | | Yes | No |
|------------|---|----------------|------------------------------|---|-------|
| 5 | Does the library have a lending facility? If yes, what isthetimingsforit? | | | Yes, all working days; 10.am to 4.30pm | |
| 6 | Whatisthelibraryopeninghours? | | | 8.30 AM to 6.30PM | |
| 7 | Whatisthesittingcapacity | ofeachlibrary? | 15 | 56 | |
| 8 | What is the annual budgetforthelibrary | Books | Journals/ Periodical s | Any other(PI. specify | Total |
| | As per DHE, Govt of Odisha budge allocation, annually. | | | dgetary | |

$\textbf{D.} \quad \textbf{AvailabilityofBooksandJournals for Under Graduate course in the Library}$

| CI No | Davamatava | UG | | | | | PG | | |
|---------|--|--------------------|--------------------|--------------------|----------|--------------------|--------------------|-------|--|
| SI. No. | Parameters | 1 st Yr | 2 nd Yr | 3 rd Yr | Total | 1 st Yr | 2 nd Yr | Total | |
| 1 | Number ofreferencebooks | 1400 | 1400 | 1400 | 1400 | 1400 | 1400 | 1400 | |
| 2 | Number of e-books referencebooks | | | | | | | | |
| 3 | Number of journals and e-journalsavailable | 89 | 89 | 89 | 89 | 89 | 89 | 89 | |
| 4 | Number of e- journalsavailable | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| 5 | Number of audio books, CDsetc.available | -NIL | NIL | NIL | NIL | NIL | NIL | NIL | |
| | E-Lib Sources like INFLIBNET | , UGC- | Care, E | BSCOe | tc are i | n use | | 1 | |
| | | | | | | | | | |

E. Hostelforstudents

| SI. No. | Parameters | R | Response | | |
|------------|--|------------|------------|--|--|
| 1 | Doestheinstitutehavehostelfacilityforstudents? | Yes Yes | No | | |
| 2 | Number ofhostels | Boys 4 | Girls 2 | | |
| 3 | Accommodationcapacity | 340 | 150 | | |
| 4 | Hosteloccupancyratio | 1 | 1 | | |
| 5 | Doesthehostelhavefacilitieslike | Yes | No | | |

| SI. No. | Parameters | Re | sponse | |
|------------|--|---------------------------|----------------------------------|--|
| a) | Diningarea | yes | | |
| b) | commonroom | yes | | |
| c) | Canteen/ Mess | yes | | |
| d) | Sportsroom | yes | | |
| e) | Gymnasium | yes | | |
| f) | Anyother(Pl. specify) | | | |
| 6 | Does thehostelhavewashroomfacility? | common | | |
| Ū | Does the nosternavewashroomiachity? | Common | Common | |
| 7 | Whatisthedependencyon washrooms | Boys | Girls | |
| a) | Perfloor(average) | 4 | 4 | |
| b) | Washroomratioforhostelers | 1:15 | 1:10 | |
| 8 | How many times does the hostel and washroomsgetcleaned?(Perday) | Twice | Twice | |
| 9 | Is the hostel accommodation accessible todifferently-ablestudents? | Yes | No | |
| 10 | Howarethehostelmessmanaged? | By Managers captains | By Managers and Student captains | |
| 11 | What is the process for managing the hostelaccounts? | College Staff managers | engaged as | |

F. CanteenFacility

| SI. No. | Parameters | Response |
|---------|---|-------------------------------------|
| 1. | Whataretheoperatinghoursofthecanteen? | Morning 9am-12noon 2.00 -4.30 AN |
| 2. | How do you rate the cleanness of the canteen in a scaleof1as(bad)and 5as(good) | 4 |
| 3. | How would you rate the quality of food provided in thecanteenin ascaleof1 as (bad)and5 as(good) | 4.5 |
| 4. | Arethefood prices inthecanteenareaffordable?Pl.markin YesorNo | Yes |

G. TechnicalandNon-TechnicalStaff

| SI. No. | Parameters | Response |
|------------|---|---|
| 1 | What professional development opportunities areprovided to technical and non-technical staff? | Time to time Govt sponsored hand-on training imparted. |
| 2 | Are there training programs, workshops, orcertifications available to enhance their skills andknowledge? | Yes, mainly Govt sponsored training and capacity building programs. |
| 3 | How effective is communication between technicalandnon-technicalstaffwithintheinstitution? | Very effective |
| 4 | Are there opportunities for career advancementand growth within the institution for technical andnontechnicalstaff? | Yes, as per Govt of Odisha service rules |

H. ExtraFacilities

| SI. No. | Parameters | Availability (Yes/No) | Number |
|------------|--|--------------------------|--------|
| 1 | Number of Food courts insidecollegecampus | Yes | one |
| 2 | NumberofSwimmingPools | No | |
| 3 | Numberofauditoriums | Yes | 2 |
| 4 | NumberofGarden/Park | Yes | 2 |
| 5 | Numberofopen-airtheaters | Yes | 2 |
| 6 | Number ofPlayground | Yes | 2 |
| 7 | Number of yoga areas/filedinsidecollege campus | Yes | 2 |
| 8 | Availability of Wi-Fi in thecampus | Yes | 2 |

$\ \ \, \textbf{V. Research and Development}$

A. ResearchProjects

| SI. No. | ResearchProjects | Funding /Support ingAgen cy | Budgeted amountfo rresearch INR | Status | | | |
|------------|--|--------------------------------------|--|-------------------------|---------|-----------|-----------|
| | | | | Sanctioned/ approved | Ongoing | Completed | Submitted |
| 1 | Number ofmajorresearc hinitiatives | 1 | Only Advisory | | | 1 | 1 |
| 2 | Number ofsmallresearc hinitiatives | 3 | 2 Lacs | - | 1 | 1 | - |
| 3 | Number ofOdishaUniver sityResearchIn novationandInc entivisationPla n(OURIIP) | 2 | 15(10+5) Lakh rupees | 1 | 1 | - | - |
| 3 | Number ofinterdisciplina ryprojects | - | - | - | | | |
| 4 | Total numberofindu strysponsore dprojects | - | | | | | |
| 5 | Number ofstudentre searchproje cts | 88 (Self) PG Disertation | | | 88 | | |
| 6 | Number offacultyres earchprojec ts | 3(2 OURIP +1 UGC MRP) | | | | | |
| 7 | Number ofresearchPro jecttakenup by theinstitution | 0 | | | | | |
| 8 | Any other,pleasesp ecify | | | | | | |
| | Total | | | | | | |

B. FacultyPublications(CitationIndex,ImpactfactorsofJournals)

| SI. No. | Parameters | Response |
|------------|---|--|
| 1. | What is the current level of research output amongfacultymembers withintheinstitution? | Encouraging in terms of publications |
| 2. | How does the institution track and measure facultypublications? | Through IQAC documentation |
| 3. | How is the citation index of faculty publicationsmeasuredand evaluated? | Online reference via Google Scholar |
| 4. | What methodologies or databases are used toassesstheimpactoffacultypublications? | Reference: Google Scholar |
| 5. | What are the specific target benchmarks or goalssetforcitation index andimpactfactors? | IF at least 0.5 CI at least 100/Yr/Faculty |
| 6. | What mechanisms are in place to encourage co-authorshipandresearchpartnerships? | Individual Research funding, Doctoral & Post-Doc res communication encouraged. |
| 7. | Workshops,seminars,orwritingretreatsofferedt osupportfaculty inpublishingresearchfindings. | Faculty if invited or interested to take part in Workshop/Seminars are always encouraged |
| 8. | How does the institution promote the sharing anddissemination of faculty publications within thescholarlycommunity? | Publication links uploaded to College Webpage, shared through Internet, social media etc. |
| 9. | What initiatives does the institution have in place topromote open access publishing and maximize thevisibility offaculty publications? | E-Content platforms subscribed by College library. Res publications links shared in College webpage and other social media handlers. |
| 10. | How does the institution recognize and rewardfacultymembersfortheirresearchpublicat ionsandscholarly impact? | Felicitated in College Functions and Seminars. |

C. Innovation/Incubation

| SI. | Details | Typeofinnov | TypeofInnovationProcess/IncubationCentre | | | |
|-----|---|------------------------------------|--|------------|--|--|
| No. | Details | National | International | Commercial | | |
| 1 | Number | NIL | NIL | NIL | | |
| | ofInnovationProc ess | Planning to initia SKCG-RFC(Res | y established from next session. | | | |
| 2 | IncubationCentre completed by last year(2022) | NIL | | | | |

D. SeminarsandConferences

| SI. No. | Level | Number ofseminars andconferences organized in lastyear | Sponsor ing /Support ingagen cies | Teacher 'spartici pation insemin ars/conf erences | Number ofpresent ationsdon ebyteache rs in semi nars/ conf eren ces | Amou ntsanct ioned | Amount Utilized |
|------------|---------------|--|---|--|---|--------------------------|--------------------|
| 1 | International | 0 | | | | | |
| 2 | National | 1(2-Days National Seminar on "Folk Literature" A Timeless Expression of Cultural Distinctiveness. 16th & 17 th Nov, 2023. | State Govt/ College Fund | 90% | 72 | 80,000/- | 80,000 |
| 3 | State | 1)-"Role of Entrepreneurship in Economic Development" by Dept of Commerce, 28.03.2024 2):Sri JagannathSanskruti O Odisha" 22.01.2024 3) "Introduction to MATLAB & Its Applications" on eve of National Mathemeatics Day, 22.12.2023 4)"PaikaSamskriti O Odia Samara Kavya"byDept of Odia,25.11.2023 5) Nanotechnology in Cancer Studies"byDept of Zoology, 23.11.2023 6) "Ion Beams Impact on Nanomaterials"Dept of Physics, 18.11.2023 7) "Vibrant India: Conducive Tax Laws' PG Dept of Commerce, 19.11.2023 8) "Role of Stress Hormones in Memory | | 100 | 23 | 50,000/- | 50,000/- |

| | | Dysfunction" PG Dept of Life Sciences on 18.11.2023 | | | | | |
|---|------------|--|--------------|-----|----|---|---|
| 4 | University | 1-"Urbanization, Urban Planning and Slum Dwellers in Odisha"Dept of Geography & Economics,11.11.2023 2-"Agricultural Growth in Odisha: A Decomposition Analysis" by PG Dept of Economics, 09.11.2023 | College Fund | 100 | 20 | = | = |

E. Consultancyprojects

| SI. | Name of | Respon | seYeswhere app | licable | Total | Nat | Duration | Status:On |
|-----|---------------------------|-----------------------------|---------------------------|---|---------------------------|-----------------------------|------------------|---------------------|
| No. | theproject/ Assignment | Central govt.proj ect | State govt.proj ect | Private projects | Total project Value | Net Surplusge nerated | ofthepro ject | going/ Completed |
| 1 | NA | | | lanning to facilitat knowledge of the st | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |

VI. FinancialDetails

A. Totalincome

| SI. | 0-4 | FY2022-2023 | FY2022-2023 | FY2021-2022 |
|-----|--------------------------------------|--------------------------------|--------------------------------|-------------|
| No. | Category/Head | (Budgeted) | (Actual) | (Actual) |
| | | Grants:National | 1 | 1 |
| 1 | UGC | Nil | Nil | Nil |
| 2 | Distance EducationCouncil | - Nil | Nil | Nil |
| | | OtherGrants | | |
| 3 | Grants received fromStateGovernm ent | RUSA (50lakh lies with PWD) | RUSA (50lakh lies with PWD) | - |
| 4 | Grants received fromotherbodies | Nil | Nil | Nil |
| 5 | Donation | Nil | Nil | Nil |
| 6 | Tuitionfees | 21,096 | 21,096 | 36,816 |
| 816 | Otherfees | 16,12,859 | 16,12,859 | 23,30,538 |
| 8 | Interests | Nil | Nil | Nil |
| 9 | Saleofapplicationforms | Nil | Nil | Nil |
| 10 | Others(Pleasespecify) | Nil | Nil | Nil |

B. TotalExpenditure

| SI. | Cotogon/Hood | FY2022-2023 | FY2022-2023 | FY2021-2022 |
|-----|--|--|--|---|
| No. | Category/Head | (Budgeted) | (Actual) | (Actual) |
| 1 | Salary, allowance andretirementbenefi ts | Pay - 30019501 DA -12214123 HRA - 177542 OA- 4188 | Pay - 30019501 DA -12214123 HRA - 177542 OA- 4188 | Pay - 29416625 DA -1244743 HRA - 188277 OA- 6279 |
| 2 | Buildings (ConstructionandMai ntenance) | Nil | Nil | Nil |
| 3 | Library | 30610 | 30610 | 44000 |
| | Laboratory | 25 lakhs | 24,95,448 | Nil |
| 4 | Scholarships | - | - | - |

| SI. | Catagory/Hoad | FY2022-2023 | FY2022-2023 | FY2021-2022 |
|-----|--------------------------------|-------------|-------------|-------------|
| No. | Category/Head | (Budgeted) | (Actual) | (Actual) |
| 5 | Research andDevelop ment | Nil | Nil | Nil |
| 6 | Sports | Nil | Nil | Nil |
| 7 | Otherexpenses | 90000 | 90000 | 78000 |

A. AccountandAudit status

| SI. No. | Category | Response |
|------------|---|------------------------|
| 1 | Accounts (Audit) Status, whether audited?(Yes/No) | Accounted fill 2017-18 |
| 2 | Ifyes,by-1.Local Accountant /2.CA | By Govt. 2 A.G |
| | | |

Best Practices

- 1) Since its inception and functioning, the IQAC of this college along with the administrative support of the authority has been striving hard to maintain the benchmark of academic, administrative and finance qualities in keeping with Vision and Mission of the institution while at the same time conforming to the mandates set by the UGC. One of the best practices in the recent times is the strict adherence to the Choice Based Credit System in curriculum framing, consistent examination and comprehensive evaluation process to the maximum benefit of the students. By provisioning Elective optional subjects and allowing at least two chances to all graduate examinees to clear the backlogs within the stipulated three year degree courses not only ensures a healthy OTG (On-time Graduation) percentage but also incrementally adds to the annual GER (Gross Enrolment Ratio).
- 2) The rich tradition of the "Gajapati Memorial Lecture series" has been maintained by inviting renowned resource persons in fields of academics, arts and culture while the annual "Extra-mural talks" and regular departmental seminar activities provide the students the requisite academic and enlightened frame-of mind honing their self-esteem, world-view and over all personality development.
- 3) The IQAC conceptualised "TALL-Talk And Listen" is a forum for effective interaction between students and the Civil Society members has been running since 207-18.
- 4) The IQAC and the "Society for Science and Environment" of the college has been working on an Idea Cell named "PLANTS", an acronym for "Promotion of Love and Awareness for NaTure among Students" since 2019, encouraging voluntary Plantation and campus cleaning programmes.
 - 5) With the ALUMNI contributions, a Ten room (20 Bed) Guest House has been

| constructed and is under use by staff and visiting resource persons for last twenty years. 6) The annual Cash Prizes for students like the "Hema-Bhawani for Botany Honours Toppers, "Prof Radhanandam Award for Physics Honours Toppers and the "Parasu-Saraju Mishra" Cash prize for the Best Science Graduate, all contributed by the Alumni has been testimony to a strong Alumni- Alma mater bonding. | | | |
|---|--|--|--|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

PART-B

VII. SWOCAnalysis

SWOCAnalysis will help in identifying the institution's strengths, weaknesses, opportunities and challenges and will assist usin making strategic plans and decisions.

A. Strengths

- The image of a century old, pioneerpremier, heritage-like college is an advantage
- Have been imparting formal higher education for over a hundred years to the lowest of the socio-economic denominations
- Educating with efficiency and equity,

in a backward area having a sizable number of students from the Particularly Vulnerable Tribal Groups

- Highly Qualified, dedicated and motivated faculty
- 17 UG and 13 PG programs along with IGNOU and 11 Add-On Courses under OSOU.
- NAAC accredited and Autonomous for last 20 years
- Disciplined and Obedient students
- Rich in Ethnic-Human TK(traditional knowledge) & Bio-resources

B. Weaknesses

- A border, small town 300 km away from State Capital with nearest Railway Station 40 km away via Andhra Pradesh.
- Unfavorable Student to Faculty Ratio (60% Teaching &70% non-teaching posts Vacant)
- Low entry level skill/competency of students
- Low paying capacity of students is hindrance for starting new joboriented programs
- Students' Computer Lab Space is limited
- Hostel Infra needs further reset to encourage enrolment of more number of remote students
- Very few On Campus Water Closets, Limited Canteen space, No Banking, No Medical Dispensary and Students' Stationary shops
- No major industries/companies/Business Houses nearby to create/promote oncampus placement avenues for students

C. Opportunities

- Serving the most marginalized
- Addressing needs & aspirations of socio-economically weaker youth
- Providing quality higher education & train students for gainful employment
- To maximize benefits from Autonomy, CBCS, RUSA and a possible IDP grant to ensure quality, excellence and equity in higher education of the region
- Help preserve the Traditional Knowledge & Culture of the students and their community

D. Challenges

To bring more brighter students into HE fold

- Improve soft & professional skills
- Ensure employability in a predominantly tribal, agrarian environment
- Start more job-oriented courses on self-finance mode
- Ensure equity by minimizing competence lag of the girls students & potentially vulnerable tribal groups

PART-C

VIII. NeedAssessment

B. CurriculumExcellence

| SI. No. | Particulars | | Resp | onse | |
|---------|---|--|------------------------|---------|----------------|
| 1 | Whenthecurriculum was updatedlast? | Year: 2023 | | | |
| 2 | How frequently (time duration) theupdatingisdone? | Once a Year | | | |
| 3 | Doesthecurriculumhelpthestudentsin | | | | |
| a) | Skilldevelopment | Partly Yes, sin Courses in Co Logical/Numo specific skill p | ommunica erical Rea | tion E | |
| b) | Personalitydevelopment | Yes, since the | syllabus and over | all add | itional papers |
| c) | EnhancingEmployability | Yes, partly | | | |
| d) | Generatinginterestamongstudentsfo rlearninghighercourse | Yes, the curri taking CPET, competitions | | | |
| e) | Anyother,PleaseSpecify | | | | |
| 4 | No. of total application received duringlastthree years | 2022–23 | 2021- | 22 | 2020-21 |
| a) | ForUGprograms | 2751 | 2680 | | 2558 |
| b) | ForPGprograms | 220 | 186 | | 166 |
| 5 | Students'progressionrateforhigherstu | dies | 1 | | 1 |
| a) | ForUGprograms | 38 | 25 | | 22 |
| b) | ForPGprograms | 45 | 40 | | 28 |
| | | UG lev | vel . | | PGlevel |
| | | UG Arts | | Chemi | |
| | Mention the top five programs opted | UG Physical S | | | ciences |
| 6 | bythestudents | UG Biological Science | | Odia | |
| | | UG Computer Science | | | |
| | | UG Commerce | | | matics |
| | | | | Econo | mics |

C. CourseVs.studentenrolmentratio(Yearwise) (sanctiontoenrolledratio)

| Programme/Course | CoursevsStudentratio | | | | |
|------------------|----------------------|--|--|--|--|
| | 2022–23 | 2021–22 | 2020–2021 | | |
| BA | 1:5 | 1:5 | 1:6 | | |
| B Sc | 1: 4 | 1: 4 | 1: 3 | | |
| B Com | 1:3 | 1:2 | 1:3 | | |
| MA | 1:5 | 1:4 | 1:3 | | |
| MSc | 1:6 | 1:5 | 1:4 | | |
| M Com | 1:3 | 1:2 | 1:2 | | |
| | | | | | |
| | BA B Sc B Com MA MSc | 2022–23 BA 1:5 B Sc 1: 4 B Com 1:3 MA 1:5 MSc 1:6 | 2022–23 2021–22 BA 1:5 1:5 B Sc 1:4 1:4 B Com 1:3 1:2 MA 1:5 1:4 MSc 1:6 1:5 | | |

D. PedagogicalExcellence

| SI. No. | Particulars | Responses |
|------------|--|--|
| 1 | What are the teaching-learning systems currently followed in theinstitution? (For example, ITenabled learning, traditionalmethod, Experiential method, TeamProblem solving, Project basedmethod, etc.) Pl. give brief ofprocessfollowed. | Major part covered by traditional BB method. PPt mode and Online teaching —learning is increasing during last 3 years. Part of syllabus is Project based. Field studies, site visit, Internship and excursion are also part of TL methods in last semesters of UG and PG programs. |
| 2 | Whether practical orientation inrelation to teaching learning systemis given tostudents? | Yes, almost invariably. |
| 3 | What are the pedagogical tools(Presentation, Demonstration, Fieldstudy, Survey, Role Play, CaseStudy and Simulations etc.) usedforteachingstudents? | Classroom lectures, Presentation-demonstration, Case studies etc are usually adopted. |
| 4 | Does the institution conduct regularindustry-academia interactionmeetings? If yes, mention thenumber of such meetings during2022-23 with detail about companyandproject. | Yes. Usually Commerce, Economics, Chemistry subject students take part in Industry-Academia interface programs. There were 4 such interactive meetings during 2022-23. |
| 5 | What are the innovative teachingpractices(like-smartclassroom, | Smart Classrooms, Virtual Classrooms are utilosed in covering Seminar Papers and Discipline Specific Elective Papers in UG Classes |

| SI. No. | Particulars | Responses |
|------------|---|---|
| | Conferencing, etc.) that are adoptedinthe institutes? | |
| 6a. | Does the Institute have the practiceof collecting feedback fromstudents? (If yes, what process isfollowed) | Yes, A institution approved Feedback format is circulated among students indicating different parameters of Infra, Academic, Recreational facilities on a 1-10 scale. Data collected, compiled, analysed and action taken. (Discussed in HoD& Staff Council Meetings to ensure follow up wherever necessary)) |
| 6b. | Does the institute implement thesuggestionsfromstudents'feedbackforim provingpedagogy? | Yes |
| 7 | Does the institute provide any best-teacher award or any othermotivational measure for adoptingimprovedteachingmethod? (Pleasespecify)? | No |

E. AcademicAdministration

| SI. No. | Particulars | Response | | | | |
|------------|---|--|-----|-----|--|--|
| 1 | Does the institute prepare an academiccalendar for theyear?(Yes/No) | Yes | | | | |
| 2 | Does it follow the academic calendar strictly?(Yes/No) | Yes | | | | |
| 3 | Does the institute have student supportsystems | Mentoring Tutorial Couns | | | | |
| | | Yes Yes Yes | | | | |
| 4 | Whether detailed lesson plans are given tostudents?(Yes/No) | Yes | | | | |
| 5 | If yes, are the lesson plans followed strictly?(Yes/No) | Yes | | | | |
| 6 | What type of monitoring system is followed forensuring course completion within thescheduledtime? | Monthly HoD meeting with Academic Bursar and Principal and progress reviwed | | | | |
| 7 | What type of attendance management systemis followed in theinstitute? | Manual, Monthly | | | | |
| 8 | What type of feedback system is used forappraising the performance of facultymembers? | 360 Student's Self- Degree feedback appraisal other,Pl seSpeci | | | | |
| | | | Yes | Yes | | |

| 9 | Are the feedback/ratings communicated toteachersfortheirimprovement?(Yes/No) | Yes |
|---|--|-----|
| | | |

F. ExaminationReforms

| SI. No. | Particulars | Response |
|---------|---|--|
| 1 | What is the current examinationevaluationcriteria? | Manual |
| | Computerized/Manual | |
| 2 | | Yes. For moderation and proper documentation for a compatible Exam software and automation. |
| | Ifyes,whyyouthinkitisrequired? | |
| 3 | Whether practical examinations areintegrated with the examinationsystem? Yes/No | Yes |
| 4 | What types of reforms are requiredinthepresentexaminationsy stem? | More frequent, online, CBT required |
| 5 | Is the examination system acontinuous one? Yes/ No. | Yes, Partly. Two Mid Sem exam in between End Sem Examination make it Continuous evaluation. |
| | If yes,pleasementionindetail. | |
| 6 | What is the days' gap betweencompletion of examination andpublicationof result? | 45 days |
| | Should the gap be reduced?Yes /No | Yes. It gets students more time for preparing for next exam. By exam automation and more CBT the gap |
| 7 | If yes, Why you think this gap canbereduceand How? | can be reduced. |
| | | |

G. Infrastructural Development&Maintenance

| SI. No. | Particulars | |
|---------|---|--|
| 1 | Whattypeofexpansionwork isrequired | More Smart Classrooms, PG Research Labs, Central Instrumentation Facility, Common Rooms, More Computer Lab Space, Canteen, Banking and Dispensary, Vehicle Parking, Recreational Avenues |
| SI. No. | Particulars | |
| | fortheexisting infrastructure? | |
| 2 | What type of modernization/ renovationworks are neededforexistinginfrastructure?(Forexa mple - Laboratories,Library,Networking,Smartcla ssroomsetc.) | Central Instrumentation Facility for Physical and Biological Science students/staff. E-Library with 24X7 Wi-Fi Drinking Water and Washroom facilities for students |
| 3 | Whether creation of a laboratory /centralized computing / instrumentationfacility/etc.isrequired? | YES along with trained manpower for assistance and annual maintenance |
| 4 | What type of infrastructural development work required for non-academic area for the institution (hostels, parks, residence, sport scomplex, gym, dispensaries, toilets, cyclestand, girls' common room, et c.) | Hostels with recreation areas, Parks, Walking Tracks. Campus Medical Dispensary Campus Banking Area More Parking Area |
| 5 | Whattypeofinfrastructuraldevelopment work is needed for makingthem accessible for differently-ablestudents? | Ramps, Lifts Disabled friendly Water Closets and washrooms |
| 6 | What are the estimated financial needsrequired by the institute for executingthe above? | (22+ 10)Crore Rupees |

H. StakeholdersInvolvement

1. Does the institute have any mechanism of participatory management in a cademic,administrative,financialandinotheraffairs by involving Stakeholders such as (Y/N)?

| Units | Teachers | Students | Parents | Alumni | LocalAd minist ration | Any other(PI.Sp |
|-------|----------|----------|---------|--------|-----------------------|--------------------|
|-------|----------|----------|---------|--------|-----------------------|--------------------|

| | | | | | | ecify) |
|------------------------|-----|-----|-----|-----|-----|---------------|
| Academic | Yes | Yes | Yes | Yes | Yes | Civil Society |
| Administration | Yes | Yes | Yes | Yes | Yes | |
| Finance | | | | Yes | Yes | |
| Any other (Pl.specify) | | | | | | |

2. How doestheinstituteenhanceparticipatorymanagementinacademic,administrativeandfinancial affairsbyinvolvinglocalauthorities?

| Stakeholders | Academic | Administration | Finance | Anyother(Pl.specify) |
|-------------------------|---|---|--|----------------------|
| Teachers | Visiting Professors talk, presentation etc | More active in training, Capacity building and policy decision | Revenue generation through Research grants and Consultancy | |
| Students | Preparing seminar talks | Representing in Governance | | |
| Parents | If any Domain specific knowledge contribution | Suggestions/Proposals during PTM | | |
| Alumni | If any Domain specific knowledge contribution, Donating Books etc | Suggestions/Proposals during Alumni Meet and otherwise | Contribute Intellectually, Monetarily | |
| LocalAdministratio n | Facilitation and Liasoning | Suggestions/Proposals during Academic and Governance Meet and otherwise | | |
| Anyother | | | | |

I. ManpowerRequirement

| | 1 | |
|--------------------------|-----------------------|--|
| institutehaveadequateand | Teaching | Non-teaching |
| anpower?(Yes/No) | frequent orientation. | No, needs more number adequately trained |
| | anpower?(Yes/No) | institutehaveadequateand anpower?(Yes/No) Yes but needs frequent orientation. |

J. Existingandrequiredmanpower?

| SI. No. | Programme /Course | Tea | Teaching | | Non- Teaching | | |
|------------|----------------------|----------|-----------------------|----------|-----------------------|--|--|
| NO. | | Existing | ProjectedR equirement | Existing | ProjectedR equirement | | |
| 1 | BA | 15 | 30 | 3 | 15 | | |
| 2 | B Sc | 26 | 45 | 9 | 16 | | |
| 3 | B Com | 5 | 10 | 1 | 8 | | |
| 4 | MA | 5 | 10 | 0 | 0 | | |
| 5 | MSc | 6 | 6 | 4 | 8 | | |
| 6 | M Com | 2 | 4 | 0 | 4 | | |
| 7 | | | | | | | |

K. Legal Compliancesandotherhumandevelopmentcell

| SI. No. | NameoftheCell/Committee | Availability | Name of In- charge/Head/Lead | No.ofme mbers |
|------------|-------------------------------|--------------|---------------------------------|------------------|
| 1 | LegalCell | Yes | Dr RK Samal | 3 |
| 2 | EqualOpportunityCell | Yes | Prof RK Bhuyan | 5 |
| 3 | SexualHarassmentCell | Yes | Mrs P Neeraja | 5 |
| 4 | Anti-raggingCell | Yes | Dr JN Patnaik | 6 |
| 5 | Right toInformationcell | Yes | DrGaneswarSahoo | 2 |
| 6 | IntellectualPropertyRightCell | No | | |
| 7 | DisciplinaryCommittee | Yes | Prof R.K. Bhuyan | 5 |
| 8 | EthicsCommittee | Yes | Dr JN Patnaik | 3 |
| 9 | IQAC | Yes | DrBighneswar Mishra | 5 |

| SI. No. | NameoftheCell/Committee | Availability | Name of In- charge/Head/Lead | No.ofme mbers |
|------------|-------------------------|--------------|---------------------------------|------------------|
| 10 | Anyother,pleasespecify | | | |

- L. Please give a brief a detail about IQAC cell (Role and function of the Cell, No. ofmeetingheldinlast3 years,major actioninitiated,taken,etc.)
- 1. The present IQAC reconstituted as per recent UGC guidelines with following members
 - a) Chairperson: Principal
 - b) Members: Five senior teachers including the Administrative, Accounts and Academic Bursar
 - c) External experts: From Engineering/Industry/ Civil Society
 - d) Coordinator: (Member Secretary) and Deputy Coordinators
 - e) Alumni representative
 - f) Student representative
- 2. The quarterly meetings of IQAC are held regularly to discuss and ratify the budget and consequent expenses for establishing physical/infrastructural facilities/furnishing for IQAC.
 - The agendas, minutes and action taken reports have been maintained, documented and uploaded time to time in our college website.
 - The AQARs are prepared, submitted to NAAC and uploaded in our website.
 - Other activities (QA & QE) of the Cell are regularly documented and reflected time to time in our institutional website.
 - The NAAC process was successfully completed 29th & 30th November, 2022
- 3. Action Taken Report on the AQAR of the three previous years;
 - Ensured Organise regular Departmental seminars,
 - Conduct of in-house orientation for faculties on ICT through a one-day workshop cum training for hands-on experience of all faculties.
 - Institutional Development Project Fund of Rs 8.5 Crs received from World Bank assistance program under OHEPEE was successfully utilised in Construction of additional Classrooms, Laboratories and Girls' Common Room that are functional now.
 - Initiatives were taken for additional books purchase for library and Library automation for optimum benefit of users
 - Career Counselling workshops, Placement drive programmes and Students Outreach, field study-excursion were conducted.
 - National Seminars on Online Teaching-Learning, Workshop on "Question Bank & NAD" and on "NEP-2020", National Seminar on Language and Folk Culture" were held during the last three years.

M. How doesinstitutemakemandatory disclosuresofanyinformation?

| Means | Processfollowed |
|-----------------------------------|---|
| InstituteWebsite | Uploaded with regular updation |
| Collective/College NoticeBoard | Staff Guard Files, Notice board display |
| Departmentalnoticeboard | Yes, Maintained |
| Anyothermeans(PI.Specify) | WhatsApp groups |

N. Auditprocessandstatus

| SI. No. | Audit | Status(Con ducted/Notc onducted) | Process |
|---------|-------------------------|--|--|
| 1 | AcademicAudit | Conducted | Yearly, following OSHEC templates |
| 2 | GenderAudit | Conducted | Through SAMS data analysis |
| 3 | Energy Audit | Conducted | State Agency for Energy Conservation, efficiency and Energy transition, Power House, Bhubaneswar |
| 4 | GreenAudit | Conducted | Following Self formulated format of Tree Counting and maintaining |
| 5 | FinancialAudit | Conducted | Internal by College Account Bursar LF Audit & Government Audit |
| 6 | Research Audit | Not conducted | |
| 7 | Administrati veAudit | Conducted | By meeting, discussion and resolution by College Statutary and Non-Statutary bodies |
| 8 | Any | | |
| | other(Pl.sp | | |
| | ecific) | | |

O. MonitoringandEvaluation

1. Whattypeofdecisionmechanismisadopted bytheinstitute?

As prescribed by DHE, Govt of Odisha; As per Statutory and Non-Statutory committees mandated by UGC following OGFR rules/guidelines only

Ex: Academic issues are placed, discussed, ratified and documented in the Academic Councils constituted as per UGC guidelines.

Finance issues are placed, discussed, ratified and documented in the Finance, Purchase & development Committees constituted as per OGFR & UGC guidelines

2. Does the following units/systems of the institution need support to work effectivelyandseamlesslyimplementtheirplans?

| SI. No. | SVStam/linit | | PI.Specifythekindofsupportneeded |
|------------|-----------------------|-----|--|
| a) | AdministrativeSyste m | Yes | By regular training and Capacity Building measures |
| b) | Academic System | Yes | By regular training and Capacity Building measures |
| c) | Financialsystem | Yes | By regular training and Capacity Building measures |
| d) | Anyother(Pl. Specify) | | |

P. StudentPlacement

| SI. No. | Particulars | Response |
|---------|---|---|
| 1 | What are the most important industriesin the geographical area of theinstitute? | Cashew Processing Units, Marbel& Granite processing, Fly ash Brick units |
| 2 | Which industries employ the mostcollege graduates? | None really |
| 3 | What specific skills or attributes arelocal employers seeking in theiremployees? | Accounting, Computing, Tally DTP skills |
| 4 | What skills do the local employer need,butdonotgetin local hire? | Machine Tool design Maintenance |
| 5 | Besides available skills for self- employment, what are the otherconstraints that youth may face andwhat kindof support dotheyneed? | Hands On training in Small Scale industry tools |

Q. Support Requiredforstudentswithdisadvantagedbackground

| SI. No. | Describe the particular needs of female, EWS and Scheduled Caste/Tribe/OtherBackwardCastestudentsbyansweringthefollowingquestions: | | | | | | | | |
|------------|--|---|--|--|--|--|--|--|--|
| 1. | Whatacademicprogramsthefollowingstudentsare currentlyenrolled in? | | | | | | | | |
| a) | Womenstudents | General Grads, & PG in Arts/Sc/Com/SF | | | | | | | |
| b) | ScheduleCasteStudents | General Grads, & PG in Arts/Sc/Com/SF | | | | | | | |
| c) | ScheduleTribeStudents | General Grads, & PG in Arts/Sc/Com/SF | | | | | | | |
| d) | Students from EWS (Economically WeakerSection) General Grads, & PG in Arts/Sc/Com/SF | | | | | | | | |
| e) | ForDifferently-abled students General Grads, & PG in Arts/Sc/Com/SF | | | | | | | | |
| 2. | Whatacademicprograms are seeing growth inenrolment of following students? | | | | | | | | |
| a) | Womenstudents BA & B Com in general | | | | | | | | |
| b) | ScheduleCasteStudents BA & B Com in general | | | | | | | | |
| c) | ScheduleTribeStudents BA & B Com in general | | | | | | | | |
| d) | Students from EWS (Economically WeakerSection) | BA & B Com in general | | | | | | | |
| e) | For Differently-abledstudents | BA & B Com in general | | | | | | | |
| 3. | What are the employment outcomes for theinstitution? | or following students after passing out | | | | | | | |
| a) | Womenstudents | Teaching, Clerical, Jr Asst, Police | | | | | | | |
| b) | ScheduleCasteStudents | Teaching, Clerical, Jr Asst, Police, Army | | | | | | | |
| c) | Schedule Tribe Students | Teaching, Clerical, Jr Asst, Police, Army | | | | | | | |
| d) | Students from EWS (Economically WeakerSection) | Teaching, Clerical, Jr Asst, Police, Army | | | | | | | |
| e) | ForDifferently-abledstudents | Teaching, Clerical, Jr Asst, | | | | | | | |
| 4. | What is the academic/skill training supplied for improvingemployability? | pport that following students may | | | | | | | |
| a) | Womenstudents | Teacher Training, Nursing, ITI | | | | | | | |
| b) | ScheduleCasteStudents | Teacher Training, Nursing, ITI | | | | | | | |

| SI. No. | Describe the particular needs of female, EWS and Scheduled Caste/Tribe/OtherBackwardCastestudentsbyansweringthefollowingquestions: | | | | | | | |
|------------|--|---|--|--|--|--|--|--|
| c) | ScheduleTribeStudents | Extra remedial Classes, teaching materials, More Scholarship-study loan | | | | | | |
| d) | Students from EWS (Economically WeakerSection) | Coaching/teaching materials, More Scholarship-study loan | | | | | | |
| e) | For Differently-abledstudents | Study materials especially for Visually impaired | | | | | | |

PART-D

IX. MetricsandTargets

| Indicat or | Present Value/Rati | Target Rating(After5years) | | | | | |
|-------------------------------------|--|-------------------------------|---------|------------------|---------|-----------------------|----------------|
| | ng | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | tage Achie ved |
| GOVERNANCEQUALITYINDEX | | | | | | | |
| %of FacultyPositionsvacant | 20 | 10 | 5 | 5 | 0 | 0 | 100 |
| %ofnon-teachingstafftoteachingStaff | 30 | 50 | 75 | 80 | 90 | 95 | 100 |
| No. ofundergraduationprograms | 15 | 16 | 17 | 18 RCA RRA to | 19 | 20- E-Finance mode | 100 |
| No. ofpostgraduateprograms | 13 | 15 | 16 | 17- | 18 - | -20 | 100 |
| No.ofDoctoralprograms | NA | | | | | | |
| ACADEMICEXCELLENCEINDEX | None | | | | | | |
| TimelyCoursecompletion | 100 | 100 | 100 | 100- | 100 | 100- | 100 |
| Examconduction | 100 | | | | | | |
| Gapindeclarationofresults | 45 Days | 40 | 30 | - | - | - | 100 |
| Plagiarism Check | NA right now, but plan to have them at Institutional level | 10% | 5 | 5 | 5 | 2 | 100 |

| Indicator | PresentVa lue/Rating | | Percentage Achieved | | | | |
|--|--|-----------|------------------------|------------|-------------|---------|-----|
| | | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | |
| NAACAccreditationGrade | В | B++ | A | A + | A ++ | = | 100 |
| NIRFRank | NA but planning to take part next yr | | | | | | |
| TeacherStudentratio | 1:50 | 1:40 | 1:20 | 1:20 | 1:20 | 1:20 | 100 |
| Space (teaching-learning) available forstudent(Squarefeetperstudent) | 5 | 12 | 12 | 12 | 12 | 12 | 100 |
| %of Visitingprofessors | 3 | 5 | 5 | 5 | 5 | 5 | |
| % of students passing out with 60% or moremarks | 60% | 70 | 80 | 90 | 95 | 100 | 100 |
| % of graduates employed by convocation | ??? NA | | | | | | |
| % of graduates employed by convocation | No idea, pls guide | | | | | | |
| % of students receiving awards at NationalandInternationallevel | 2 | 10 | 15 | 20 | 25 | 30 | 100 |
| % of expenditure on Library, Cyber libraryandlaboratories peryear | 20 | 21 | 25 | 30 | 35 | 40 | 100 |
| % of faculty covered under PedagogicalTraining | 70 | 75 | 80 | 85 | 90 | 95 | 100 |
| %of faculty involved in "higher education" | ? Not understood, | nls guide | | | | | |
| FunctioningoflQAC | 100 | pis guide | | | | | 100 |

| Indicator | PresentVa lue/Rating | | Percentage Achieved | | | | |
|---|-------------------------|---------|------------------------|---------|---------|---------|-----|
| | | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | |
| Noofforeigncollaborations | 0 | | | | | | |
| Subscription to INFLIBNET for publication ofresearch | 50 | 60 | 80 | 100 | _ | - | 100 |
| Expenditureperstudent | ?? | | | | | | |
| EQUITYINITIATIVEINDEX | 50 | 80 | 90 | 100 | - | - | 100 |
| SCStudent% | 99 | 100 | | | | | 100 |
| ST Student% | 99 | 100 | | | | | 100 |
| % offemale student | 99 | 100 | | | | | 100 |
| Functioning of CASH (Committee AgainstSexualHarassment) | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| FunctioningofSocialProtection Cell | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Language assistance programs for weakStudents | 70 | 80 | 85 | 90 | 95 | 100 | 100 |
| REASERCHANDINNOVATIONINDEX | 1 | 5 | 5 | 5 | 5 | 5 | 100 |
| Per-facultypublicationsperyear | 0.5 (Average) | 2 | 3 | 4 | 4 | 5 | 100 |

| Indicator | PresentV alue/Rating | Target Rating(After5y ears) | | | | | Percent age Achiev |
|--|-------------------------|-----------------------------------|---------|---------|---------|---------|--------------------------|
| | | 2024- 25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | ed |
| CumulativeImpact Factorof publication | 1 | 1.5 | 2.0 | 2.5 | 3.0 | - | 100 |
| Average H Index of institution (of all thescholars) | 02 | 4 | 5 | 6 | 8 | - | 100 |
| %of staffinvolvedasPrincipalResearcher | 5 | 10 | 20 | 30 | 40 | 50 | 100 |
| % of Research projects fully or more than50% funded by external agencies, industriesetc. | 2 | 5 | 10 | 15 | 20 | 25 | 100 |
| No. ofpatentsgranted | 0 | 0 | 1 | 2 | 4 | 5 | 100 |
| % of faculty receiving national/ international awards | 0 | | | | | | |
| % of income generated from Researchstudiestototalbudgetfortheins titution | 0 | | | | | | |
| Doctoral degrees awarded per academic year(forfaculty) | 1 | 1 | 2 | 3 | 4 | 5 | 100 |
| Doctoral degrees awarded per academic year(student) | 0 | 1 | 2 | 3 | 4 | 5 | 100 |
| % of expenditure on Research and relatedFacilities | .05 | 1 | 5 | 10 | - | - | 100 |
| DigitizationofMastersandDoctoralthesis(%) | 5 | 20 | 50 | 80 | 95 | 100 | 100 |

| Indicator | PresentVa lue/Rating | | Percentage Achieved | | | | |
|---|-------------------------|---------|---------------------|---------|---------|---------|-----|
| | | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | 7.0 |
| UnderGraduateProjectExperience(UPE) | 80 | 90 | 95 | 98 | 99 | 100 | 100 |
| CapstoneProjectExperience(CPE) | 50 | 80 | 90 | 95 | 99 | 100 | 100 |
| % of Income generated from non- grantSources | 0 | 1 | 2 | 3 | 4 | 5 | 100 |
| STUDENTFACILITIES | | | | | | | |
| No of new professional developmentPrograms | 2 | 3 | 4 | 5 | 6- | 7 | 100 |
| % of student participating in co- curricularactivities | 40 | 75 | 85 | 90 | 95 | 98 | 98 |
| %of studentparticipatinginsportsactivities | 25 | 50 | 60 | 65 | 70 | 95 | 95 |
| Existence of Placement Cells and PlacementPlan | 10 | 65 | 85 | 95 | 98 | 99 | 100 |
| % of expenditure on infrastructuremaintenanceand addition | 15 | 50 | 75 | 95 | 99 | 100 | 100 |
| Availability of hostel per out-station femalestudent | 40 | 40 | 75 | 90 | 95 | 100 | 100 |
| Availability of hostel per out-station malestudent | 50 | 50 | 50 | 80 | 100 | | 100 |

| Indicator | PresentVa lue/Rating | 2024-25 | 2025-26 | Target Rating(Afte years) 2026-27 | 2027-28 | 2028-29 | Percentage Achieved | |
|--|-------------------------|---------|---------|-----------------------------------|---------|---------|------------------------|--|
| StudentExperienceSurveys | 50% | 60 | 75 | 85 | 95 | 100 | 100 | |
| INFRASTRUCTUREANDOTHERS | 70 | 75 | 80 | 90 | 99 | 001 | 100 | |
| AdequacyofStaffQuarters | 40 | 60 | 75 | 95 | 99 | 001 | 100 | |
| % ofIncomegeneratedfromtrainingcourses | 00 | 00 | 03 | 03 | 04 | 05 | 15 | |
| % ofIncomegeneratedfromconsulting | 00 | 00 | 03 | 03 | 04 | 05 | 15 | |
| Computer/digitalfacilityintheinstitution | 60 | 70 | 90 | 97 | 98 | 100 | 100 | |
| InternetconnectivityofCampus | 50 | 75 | 90 | 95 | 100 | | 100 | |

X. FiveYearPlan

$i. \quad Strategic planenvis aged to manage the administrative structure$

| Year | StrategicPlan |
|---------|--|
| 2024-25 | More Computer and Internet based Office space, Ensure Total E-Governance by using ERP soft wares |
| 2025-26 | Training & Capacity Building |
| 2026-27 | Outsource Technical hands wherever necessary |
| 2027-28 | Ensure Paperless communication |
| 2028-29 | Training & Capacity Building |

ii. Projectedgrowthrateinterms of studentenrollmentover theyears

| Year | StrategicPlan |
|---------|---|
| 2024-25 | 100 %Enrollment is operated through SAMS, We can flash/promote more on Social Media |
| 2025-26 | 100 %-We can flash/promote more on Social Media |
| 2026-27 | 100 %We can flash/promote more on Social Media |
| 2027-28 | 100 %We can flash/promote more on Social Media |
| 2028-29 | 100 %We can flash/promote more on Social Media |

iii. Projectedgrowthrateof girlstudentenrollmentovertheyears

| Year | StrategicPlan |
|---------|--|
| 2024-25 | 90%Through maximum promotion on College Notice Board, Whats App and other social media handlers |
| 2025-26 | 100%Through maximum promotion on College Notice Board, Whats App and other social media handlers |
| 2026-27 | 100%Through maximum promotion on College Notice Board, Whats App and other social media handlers |
| 2027-28 | 100%Through maximum promotion on College Notice Board, Whats App and other social media handlers |
| 2028-29 | 100%Through maximum promotion on College Notice Board, Whats App and other social media handlers |

iv. Projectedgrowthrateof boystudentenrollment overtheyears

| Year | StrategicPlan |
|---------|---|
| 2024-25 | 95%Through maximum promotion on College Notice Board, Whats App and other social media handlers |
| 2025-26 | 100% -Do- |
| 2026-27 | 100%-Do- |
| 2027-28 | 100%-Do- |
| 2028-29 | 100%-Do- |

v. Planstoremodelthesubjects, course and curriculum according to the anticipated growth

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Provision more Skill based Add-on courses in line with the NEP 2020 |
| 2025-26 | More vocational orientation to the Elective papers |
| 2026-27 | Add more Project based, Experiential learning to be incorporated in syllabus as much permissible Provision more Skill based Add-on courses in line with the NEP 2020 |
| 2027-28 | Add more Project based, Experiential learning to be incorporated in syllabus as much permissible Provision more Skill based Add-on courses in line with the NEP 2020 |
| 2028-29 | Add more Project based, Experiential learning to be incorporated in syllabus as much permissible Provision more Skill based Add-on courses in line with the NEP 2020 |

vi. Plantoensureanadequatenumber of qualifiedfacultymemberstosupporttheprojectedgrowth

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Engage More qualified, experienced Retired/Visiting professors |
| 2025-26 | Conduct more Subject specific seminars including expert RPs from other Universities Engage More qualified, experienced Retired/Visiting professors |
| 2026-27 | Urge DHE Govt of Odisha to appoint Faculty regularly Conduct more Subject specific seminars including expert RPs from other Universities |
| 2027-28 | Engage More qualified, experienced Retired/Visiting professors Conduct more Subject specific seminars including expert RPs from other Universities |
| 2028-29 | Engage More qualified, experienced Retired/Visiting professors Conduct more Subject specific seminars including expert RPs from other Universities |

vii. Plantomaintainthefaculty-to-studentratioasit growsinthecomingyears

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Engage Contract/Guest/Visiting professors against available vacancies as per Govt. guidelines |
| 2025-26 | Regular Appraisal to Govt about the SIP and urge to fill vacancies with regular faculty |
| 2026-27 | Engage Contract/Guest/Visiting professors against available vacancies as per Govt. guidelines Regular Appraisal to Govt about the SIP and urge to fill vacancies with regular faculty |
| 2027-28 | Engage Contract/Guest/Visiting professors against available vacancies as per Govt. guidelines Regular Appraisal to Govt about the SIP and urge to fill vacancies with regular faculty |
| 2028-29 | Engage Contract/Guest/Visiting professors against available vacancies as per Govt. guidelines Regular Appraisal to Govt about the SIP and urge to fill vacancies with regular faculty |

viii. Traininganddevelopmentplansfor newfaculty

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Facilitate new faculty to undergo timely, UGC approved Orientation/Refresher courses and FDP/FIPs |
| | Conduct In-house workshops/Seminars involving external RPs |
| 2025-26 | Encourage middle level Faculties to attend Faculty development and Capacity building programs |
| 2025-20 | Conduct In-house workshops/Seminars involving external RPs |
| 2026-27 | Conduct In-house workshops/Seminars involving external RPs |
| 2020-21 | Encourage middle level Faculties to attend Faculty development and Capacity building programs |
| 2027-28 | Facilitate new faculty to undergo timely, UGC approved Orientation/Refresher courses and FDP/FIPs |
| | Encourage middle level Faculties to attend Faculty development and Capacity building programs |
| 2028-29 | Encourage middle level Faculties to attend Faculty development and Capacity building programs |
| | Conduct In-house workshops/Seminars involving external RPs |

ix. Process to adopt the assessment/ evaluation of performance and Effectiveness of faculty members. Will there be any changesimplemented to accommodate the growth?

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Apart from the PAR, regular performance review via IQAC monitored meets and discussions; Quarterly HoD meetings to review Departmental progress status in Curricular, Co & Extra-curricular activities, Encourage more documentation. |
| 2025-26 | Apart from the PAR, regular performance review via IQAC monitored meets and discussions; Quarterly HoD meetings to review Departmental progress status in Curricular, Co & Extra-curricular activities, Encourage more documentation |
| 2026-27 | Apart from the PAR, regular performance review via IQAC monitored meets and discussions; Quarterly HoD meetings to review Departmental progress status in Curricular, Co & Extra-curricular activities, Encourage more documentation |
| 2027-28 | Apart from the PAR, regular performance review via IQAC monitored meets and discussions; Quarterly HoD meetings to review Departmental progress status in Curricular, Co & Extra-curricular activities, Encourage more documentation |
| 2028-29 | Apart from the PAR, regular performance review via IQAC monitored meets and discussions; Quarterly HoD meetings to review Departmental progress status in Curricular, Co & Extra-curricular activities, Encourage more documentation |

x. Plantoattract andrecruit newfacultymembersalignwithinstituteacademicstandardsandvalues

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Recruitment is a Govt controlled process, however the college will project its achievements/Facilities/Prospects/Challenges on |
| 2024-23 | College Webpage and different Social media platforms to attract new talents to choose our college to serve. |
| | Highlight our Academic/Research/Collaborative avenues promising an assured career growth for new faculty |
| 2025-26 | Recruitment is a Govt controlled process, however the college will project its achievements/Facilities/Prospects/Challenges on |
| 2025-20 | College Webpage and different Social media platforms to attract new talents to choose our college to serve. |
| | Highlight our Academic/Research/Collaborative avenues promising an assured career growth for new faculty |
| 2026-27 | Recruitment is a Govt controlled process, however the college will project its achievements/Facilities/Prospects/Challenges on |
| 2020-21 | College Webpage and different Social media platforms to attract new talents to choose our college to serve. |
| | Highlight our Academic/Research/Collaborative avenues promising an assured career growth for new faculty |
| 2027-28 | Recruitment is a Govt controlled process, however the college will project its achievements/Facilities/Prospects/Challenges on |
| 2027-20 | College Webpage and different Social media platforms to attract new talents to choose our college to serve. |
| | Highlight our Academic/Research/Collaborative avenues promising an assured career growth for new faculty |
| 2028-29 | Recruitment is a Govt controlled process, however the college will project its achievements/Facilities/Prospects/Challenges on |
| 2020-29 | College Webpage and different Social media platforms to attract new talents to choose our college to serve. |
| | Highlight our Academic/Research/Collaborative avenues promising an assured career growth for new faculty |

xi. Strategiestoensuresufficient classroomstoaccommodatetheanticipated increase instudent enrollment

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Reschedule Class hours to accommodate maximum number of Classes |
| 2024-25 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2025-26 | Reschedule Class hours to accommodate maximum number of Classes |
| 2025-20 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2026-27 | Reschedule Class hours to accommodate maximum number of Classes |
| 2020-21 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2027-28 | Reschedule Class hours to accommodate maximum number of Classes |
| 2021-20 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2028-29 | Reschedule Class hours to accommodate maximum number of Classes |
| 2020-29 | Applying for Infra Development Grants like IDP for constructing additional classrooms |

xii. Plan to organize the classrooms on the basis of projected growth (For e.g. Constructing new classrooms, adjusting in someother buildings,etc.)

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Reschedule Class hours to accommodate maximum number of Classes |
| 202120 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2025-26 | Reschedule Class hours to accommodate maximum number of Classes |
| 2020-20 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2026-27 | Reschedule Class hours to accommodate maximum number of Classes |
| 2020-21 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2027-28 | Reschedule Class hours to accommodate maximum number of Classes |
| 2021-20 | Applying for Infra Development Grants like IDP for constructing additional classrooms |
| 2028-29 | Reschedule Class hours to accommodate maximum number of Classes |
| 2020-29 | Applying for Infra Development Grants like IDP for constructing additional classrooms |

xiii. Plantoensurethatclassrooms are equippedwithmodernteachingaids, equipment, and resources to facilitate effective learning

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Effective use of existing ICT facility in Smart rooms/ Virtual Classrooms and Language & Computer labs |
| 2025-26 | Gradually shifting more towards IT enabled TLM from the prevailing BB methods |
| 2026-27 | Provisioning for Computers and LCD Projectors for all Departments Effective use of existing ICT facility in Smart rooms/ Virtual Classrooms and Language & Computer labs |
| 2027-28 | Provisioning for Computers and LCD Projectors for all Departments Effective use of existing ICT facility in Smart rooms/ Virtual Classrooms and Language & Computer labs |
| 2028-29 | To cover all programs/Sections with IT enabled TLM making less dependent on prevailing BB methods |

xiv. Anyanticipationingrowthofstudents' enrolmentthatdemandfor hostelaccommodationincomingyears.

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Yes, accordingly more beds in existing hostels will be ensured |
| 2025-26 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety |
| 2026-27 | New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2027-28 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2028-29 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |

$xv. \ \ Plantoen sure sufficient\ hostel facility to accommodate the anticipate dincrease in students$

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Yes, accordingly more beds in existing hostels will be ensured |
| 2025-26 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety |
| 2026-27 | New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2027-28 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2028-29 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |

xvi. Expansionorconstructionplansforadditional hostelfacilitiestosupportthegrowth

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Yes, accordingly more beds in existing hostels will be ensured |
| 2025-26 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety |
| 2026-27 | New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2027-28 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |
| 2028-29 | More new rooms in Hostels can be constructed upstairs of existing hostels ensuring building safety; New Hostels to be constructed on available college space, arranging fund through grants from special projects like IDP, RUSA etc |

xvii. Plan toensurethatthequality and comfort tohostelaccommodationaremaintainedorimproved withtheprojectedgrowth

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Ensure better basic amenities to the hostel inmates like uninterrupted Drinking water and Electricity supply; 100% lighting fixtures in and around hostel campuses; 24X7 security deployment in Ladies Hostels |
| 2025-26 | Allot hostel rooms/beds to more number of SC/ST/EWS category students; Write to Govt for exclusive fungs/Grants for construction of new Hostel Rooms/Buildings on available college space |
| 2026-27 | Make hostels more disabled-friendly, create more recreational avenues, beautification with well maintained gardens; |
| 2027-28 | Ensure better basic amenities to the hostel inmates like uninterrupted Drinking water and Electricity supply; 100% lighting fixtures in and around hostel campuses; 24X7 security deployment in Ladies Hostels Allot hostel rooms/beds to more number of SC/ST/EWS category students; Write to Govt for exclusive funds/Grants for construction of new Hostel Rooms/Buildings on available college space |
| 2028-29 | Ensure better basic amenities to the hostel inmates like uninterrupted Drinking water and Electricity supply; 100% lighting fixtures in and around hostel campuses; 24X7 security deployment in Ladies Hostels |

xviii. Plantoaddressthedining andmessfacilitiestocatertotheincreased student population

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Ensure a cleaner and larger dining space, with sufficient furnishing; Engage services of regular Cooks and assistants; Ensure clean drinking water supply |
| 2025-26 | Expand existing Dining/Common Mess rooms with proper whitewashing and lighting; Construct new Rooms if necessary for the Cook/assistants; Ensure a cleaner and larger dining space, with sufficient furnishing; Engage services of regular Cooks and assistants; Ensure clean drinking water supply |
| 2026-27 | Ensure a cleaner and larger dining space, with sufficient furnishing; Engage services of regular Cooks and assistants; Ensure clean drinking water supply |
| 2027-28 | Ensure a cleaner and larger dining space, with sufficient furnishing; Engage services of regular Cooks and assistants; Ensure clean drinking water supply |
| 2028-29 | Ensure a cleaner and larger dining space, with sufficient furnishing; Engage services of regular Cooks and assistants; Ensure clean drinking water supply |

xix. Anyanticipateingrowthofstudentsenrollment thatimpactthedemandforplacementandinternship opportunitiesinfuturedays

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Yes. Facilitate more Career Counseling and Placement activities in collaboration with Business & Industrial houses to be done |
| 2025-26 | Yes. Facilitate more Career Counseling and Placement activities in collaboration with Business & Industrial houses to be done |
| 2026-27 | Yes. Facilitate more Career Counseling and Placement activities in collaboration with Business & Industrial houses to be done |
| 2027-28 | Yes. Facilitate more Career Counseling and Placement activities in collaboration with Business & Industrial houses to be done |
| 2028-29 | Yes. Facilitate more Career Counseling and Placement activities in collaboration with Business & Industrial houses to be done |

xx. Plan tocatertheincreasedgrowthofstudentsseekingplacementsand internships

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Sign more numbers of MoUs for Academic and Research/Dev collaboration ensuring summer Internships/Field Trip programs for students |
| 2025-26 | Sign more numbers of MoUs for Academic and Research/Dev collaboration ensuring summer Internships/Field Trip programs for students |
| 2026-27 | Sign more numbers of MoUs for Academic and Research/Dev collaboration ensuring summer Internships/Field Trip programs for students |
| 2027-28 | Sign more numbers of MoUs for Academic and Research/Dev collaboration ensuring summer Internships/Field Trip programs for students |
| 2028-29 | Sign more numbers of MoUs for Academic and Research/Dev collaboration ensuring summer Internships/Field Trip programs for students |

xxi. Can you provide insights into any Plan or initiatives or programs to enhance industry connections and partnerships to expandplacement and internship opportunities for the students?

| Year | StrategicPlan |
|---------|--|
| 2024-25 | The Career Counseling Cell will endeavor further to conduct more Online meets for students as this area doesn't have major Industry/Business houses; More Academic/RD collaborations with nearby Professional Universities like CUTM, GIETU will be accomplished. |
| 2025-26 | Big employer Industry/Business houses will be approached to conduct Campus Placement Camps/Fests; Special funds/grants will be provisioned to facilatate |
| 2026-27 | The Career Counseling Cell will endeavor further to conduct more Online meets for students as this area doesn't have major Industry/Business houses; |
| 2027-28 | More Academic/RD collaborations with nearby Professional Universities like CUTM, GIETU will be accomplished. |
| 2028-29 | Big employer Industry/Business houses will be approached to conduct Campus Placement Camps/Fests; Special funds/grants will be provisioned to facilitate such activities |

xxii. Plantofacilitatenetworkingevents, career fairs or industry-specific workshops to connect students with potential employers

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Big employer Industry/Business houses will be approached to conduct Campus Placement Camps/Fests; Special funds/grants will be provisioned to facilitate such activities |
| 2025-26 | Big employer Industry/Business houses will be approached to conduct Campus Placement Camps/Fests; Special funds/grants will be provisioned to facilitate such activities |
| 2026-27 | The Career Counseling Cell will endeavor further to conduct more Online meets for students as this area doesn't have major Industry/Business houses; |
| 2027-28 | More Academic/RD collaborations with nearby Professional Universities like CUTM, GIETU will be accomplished. |
| 2028-29 | The Career Counseling Cell will endeavor further to conduct more Online meets for students as this area doesn't have major Industry/Business houses; |

xxiii. Plan to support and encourage faculty personal projects and research endeavors as it experiences growth in the next fiveyears

| Year | StrategicPlan |
|---------|--|
| 2024-25 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2025-26 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2026-27 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2027-28 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2028-29 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research Publications/ Patents/ earning Grants/Consultancy Royalties etc; |

xxiv. Revised/formulate/policiesor guidelinestoencouragefacultypublicationinrenownedjournalsandconferences

| Year | StrategicPlan |
|---------|--|
| 2024-25 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy |
| 2024-23 | document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research |
| | Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2025-26 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy |
| 2025-20 | document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research |
| | Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2026-27 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy |
| 2026-27 | document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research |
| | Publications/ Patents/ earning Grants/Consultancy Royalties etc; |

| 2027-28 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research |
|---------|---|
| | Publications/ Patents/ earning Grants/Consultancy Royalties etc; |
| 2028-29 | The existing Research Cell will be made more active and dynamic by including external members/RPs; the Research Policy |
| | document will be rationalized/reframed keeping the recent job/industry demands in view; Incentivize Faculty for Research |
| | Publications/ Patents/ earning Grants/Consultancy Royalties etc; |

xxv. Anticipateongrowthof studentsenrollmentthat demandforlibraryresourcesandservicesinthecoming years

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2025-26 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2026-27 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2027-28 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2028-29 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |

xxvi. Plan to ensure that the library infrastructure and resources can effectively support the anticipated increase in studentpopulation

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2025-26 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2026-27 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2027-28 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2028-29 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |

xxvii. Plan to update and expand its collection of books, journals, and digital resources to meet the evolving academic needs of thestudents

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Text Books purchase to only limited extent but Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2025-26 | Text Books purchase to only limited extent but Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2026-27 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2027-28 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |
| 2028-29 | Yes, keeping the expected rise in students enrollment more Library space and resources like, free E-contents, E-Books/Journals/Periodicals by subscribing to more E- platforms like EBSCO |

xxviii. Plan to ensure the infrastructure needs, such as laboratories, research facilities or specialized equipment, align with the projected growth and support the academic programs effectively.

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Provision to be made to establish Central Instrumentation Facility in the Campus for students/faculty researchers; More Industry/Internship visits and Domain specific FDPs both for Staff and students to be ascertained; additional fund/grant is to provisioned |
| 2025-26 | Provision to be made to establish Central Instrumentation Facility in the Campus for students/faculty researchers; More Industry/Internship visits and Domain specific FDPs both for Staff and students to be ascertained; additional fund/grant is to provisioned |
| 2026-27 | Provision to be made to establish Central Instrumentation Facility in the Campus for students/faculty researchers; More Industry/Internship visits and Domain specific FDPs both for Staff and students to be ascertained; additional fund/grant is to provisioned |
| 2027-28 | Provision to be made to establish Central Instrumentation Facility in the Campus for students/faculty researchers; More Industry/Internship visits and Domain specific FDPs both for Staff and students to be ascertained; additional fund/grant is to provisioned |
| 2028-29 | Provision to be made to establish Central Instrumentation Facility in the Campus for students/faculty researchers; More Industry/Internship visits and Domain specific FDPs both for Staff and students to be ascertained; additional fund/grant is to provisioned |

xxix. Anticipate ongrowthofstudents'enrollmentthatimpacttheavailabilityanddistributionofscholarshipsincomingyears

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2024-23 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2025-26 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2025-20 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2026-27 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2020-27 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2027-28 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2027-28 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2028-29 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |

xxx. Planorinitiativestoexpandthe scholarship offeringstoaccommodatetheanticipatedincreaseinthestudent population

| Year | StrategicPlan |
|---------|--|
| 2024-25 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2025-26 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2023-20 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2026-27 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2020-21 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2027-28 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2027-28 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |
| 2028-29 | Scholarship projects are Government regulated will obviously accommodate the growing intake of students; |
| 2028-29 | The institute will encourage Alumni, Civil Society to institute more cash prizes awards for meritorious students |

xxxi. Anticipationonprojectedgrowthratethatimpact overallfinancialneedsinthenextfiveyears

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Needs exclusive finance for Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2025-26 | Needs exclusive finance for Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2026-27 | Needs exclusive finance for Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2027-28 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2028-29 | Needs exclusive finance for Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |

xxxii. Anyspecificareaswhere theinstituteforeseesincreasedfinancialrequirementsduetotheanticipatedgrowth

| Year | StrategicPlan |
|---------|---|
| 2024-25 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen spaceNeeds Banking, Medical Dispensary and Canteen space; |
| 2025-26 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2026-27 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2027-28 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |
| 2028-29 | Infrastructure needs further expansion/strengthening; Needs Banking, Medical Dispensary and Canteen space Needs Banking, Medical Dispensary and Canteen space |

xxxiii. Plantoupgradeorenhance existingfacilitiesandresourcestosupportthe anticipatedgrowth

| Year | StrategicPlan |
|---------|---|
| 2024-25 | More Classroom/Lab/Activity space will be provisioned by new construction/ Rescheduling class hours; ensure effective and regular use of existing Smart Rooms/Virtual Class rooms/ Language labs. |
| 2025-26 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels Ensure sufficient recreational avenues |
| 2026-27 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels Ensure sufficient recreational avenues |
| 2027-28 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels |
| 2028-29 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels Ensure sufficient recreational avenues |

xxxiv. Plantoaddresspotential challengesorbottlenecksintermsofinfrastructure asit grows

| Year | StrategicPlan |
|---------|---|
| 2024-25 | More Classroom/Lab/Activity space will be provisioned by new construction/ Rescheduling class hours; ensure effective and regular use of existing Smart Rooms/Virtual Class rooms/ Language labs. |
| 2025-26 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels Ensure sufficient recreational avenues |
| 2026-27 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels Ensure sufficient recreational avenues |
| 2027-28 | More Classroom/Lab/Activity space will be provisioned by new construction/ Rescheduling class hours; ensure effective and regular use of existing Smart Rooms/Virtual Class rooms/ Language labs. |
| 2028-29 | Allocate/Requisition funds for permanent/regular Wi-Fi installation for 24X7 service in Campus/Library/Hostels |

XI. InstitutionalProjectedBudget(Rs. In Crores)

| | Activities | ati | | Response | (Financial Y | ear–Wise) | |
|------------|--|-------------------------|---------|----------|--------------|-----------|---------|
| SI. No. | | Project LifeAllocati | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 |
| | Infrastructure | | | | | | |
| | Modernizationandstrengtheningoflaboratories | 1.5 | - | 0.75 | 0.50 | 0.15 | 0.10 |
| | Establishmentofnewlaboratoriesfor newPGprograms | 2.0 | 0.50 | 0.75 | 0.50 | 0.25 | - |
| | Newclassroom | 3.0 | 1.0 | 1.0 | 0.50 | 0.25 | 0.25 |
| | StaffQuarters | 6.0 | 2.0 | 2.0 | 1.0 | 1.0 | - |
| | Modernizationofclassrooms | 1.5 | 0.25 | 0.50 | 0.50 | 0.25 | - |
| 1 | Up-gradationofLearningResources | 0.5 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | Hostelfacilityforstudents | 2.0 | 0.50 | 0.75 | 0.50 | 0.15 | 0.10 |
| | Procurementoffurniture | 1.5 | - | 0.25 | 0.75 | 0.25 | 0.25 |
| | Establishment/Up-gradation of Central and DepartmentalComputerCentres | 2.0 | 0.25 | 0.25 | 1.0 | 0.50 | |
| | Modernization/improvementsofsupportingdepartment | s ^{0.50} | 0.10 | 0.20 | 0.10 | 0.10 | 0.10 |
| | Modernization and strengthening of libraries andincreasingaccesstoknowledgeresources | 1.50 | 0.25 | 0.25 | 0.75 | 0.15 | 0.10 |

| | | Project Life Allocation Crore INR | Response(Financial Year–Wise) | | | | |
|------------|--|---|-------------------------------|---------|---------|---------|---------|
| SI. No. | Activities | | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 |
| | Refurbishment(MinorCivilWorks) | 6.5 | 1.0 | 2.0 | 2.0 | 1.0 | 0.50 |
| | Researchanddevelopmentsupport | 0.60 | 0.20 | 0.10 | 0.10 | 0.10 | 0.10 |
| 2 | Providing Teaching and Research Assistantships toincreaseenrolmentinexistingandnewPGprogramm es | 0.30 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 |
| | Provisionofresourcesfor researchsupport | 0.30 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 |
| | Enhancement of R&D and institutional consultancyactivities | 0.30 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 |
| | FacultyDevelopmentSupport | 0.25 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |
| 3 | Faculty and Staff Development (including facultyqualification up-gradation, pedagogical training, and organizing /participation of faculty in workshops, seminarsand conferences) for improved competence based onTrainingNeeds Analysis | 0.25 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |
| | Institutionalreforms | 0.25 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |
| 4 | Technical assistance for procurement and academicactivities | 0.50 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| | Institutionalmanagementcapacityenhancement | 0.25 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |
| 5 | Academicsupport | 0.50 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |

| | Activities | ati | Response(Financial Year–Wise) | | | | | |
|------------|-----------------------------------|---|-------------------------------|---------|---------|---------|---------|--|
| SI. No. | | Project LifeAllocati onCrore INR | 2024-25 | 2025-26 | 2026-27 | 2027-28 | 2028-29 | |
| | Creationofnewdepartments/cour ses | 6.5 | 1.0 | 2.0 | 2.0 | 1.0 | 0.50 | |
| | EnhancedInteractionwithIndustry | 1.50 | 0.30 | 0.30 | 0,30 | 0.30 | 0.30 | |
| | Temporaryfacultyengagement | 0.50 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | |
| | Studentsupportactivities | 1.00 | 0.20 | 0.20 | 0.20 | 0.20 | 0.20 | |
| 6 | Others(PI.Specify) | 0.50 Faculty & Student Dev program | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | |
| | TOTAL | 10.00 | 1.70 | 2.70 | 2.70 | 1.70 | 1.20 | |



OFFICE OF THE PRINCIPAL, S.K.C.G. (AUTONOMOUS) COLLEGE, PARALAKHEMUNDI, GAJAPATI, ODISHA-761200

 $Web: \underline{https://www.skcgparala.ac.in :: E-mail\ ID: \underline{principal@skcgparala.ac.in :: Phone: 06815-223823}$

ORGANOGRAM

