

Yearly Status Report - 2019-2020

| Part A | | | | |
|---|--|--|--|--|
| Data of the Institution | | | | |
| 1. Name of the Institution | GITAM : GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT | | | |
| Name of the head of the Institution | Prof. K Siva Rama Krishna | | | |
| Designation | Vice Chancellor | | | |
| Does the Institution function from own campus | Yes | | | |
| Phone no/Alternate Phone no. | +918912840202 | | | |
| Mobile no. | 9010233944 | | | |
| Registered Email | vicechancellor@gitam.edu | | | |
| Alternate Email | director_ar@gitam.edu | | | |
| Address | Gandhi Nagar, Rushikonda | | | |
| City/Town | Visakhapatnam | | | |
| State/UT | Andhra Pradesh | | | |
| Pincode | 530045 | | | |

| 2. Institutional Status | | | | |
|--|---|--|--|--|
| University | Deemed | | | |
| Type of Institution | Co-education | | | |
| Location | Urban | | | |
| Financial Status | Self financed | | | |
| Name of the IQAC co-ordinator/Director | Prof. Raja Prabu R | | | |
| Phone no/Alternate Phone no. | +918912866416 | | | |
| Mobile no. | 9444013050 | | | |
| Registered Email | director_ar@gitam.edu | | | |
| Alternate Email | director_iqac@gitam.edu | | | |
| 3. Website Address | | | | |
| Web-link of the AQAR: (Previous Academic Year) | <u>https://igac.gitam.edu</u> | | | |
| 4. Whether Academic Calendar prepared during the year | Yes | | | |
| if yes,whether it is uploaded in the institutional website: Weblink : | https://www.gitam.edu/academic-calendar | | | |

5. Accrediation Details

| Cycle | Grade | CGPA | Year of | Valio | dity |
|-------|-------|------|--------------|-------------|-------------|
| | | | Accrediation | Period From | Period To |
| 2 | A+ | 3.53 | 2017 | 28-Mar-2017 | 27-Mar-2022 |
| 1 | А | 3.20 | 2011 | 16-Sep-2011 | 15-Sep-2016 |

6. Date of Establishment of IQAC

10-Aug-2009

7. Internal Quality Assurance System

| Quality initiatives by IQAC during the year for promoting quality culture | | | | |
|---|-------------|------|--|--|
| Item /Title of the quality initiative by IQAC Date & Duration Number of participants/ beneficiaries | | | | |
| Productivity Tools for | 22-Apr-2020 | 1369 | | |

| Teaching | 12 | |
|--|-----------------------|------|
| Workshop on Bloom Taxonomy | 22-May-2020 01 | 1457 |
| Online Teaching and Learning facilities | 24-Mar-2020 01 | 1356 |
| Workshop on publishing process and open access initiatives | 29-Feb-2020 01 | 150 |
| workshop on Coursera | 10-Apr-2020 01 | 1516 |
| | No Files Uploaded !!! | |

8. Provide the list of Special Status conferred by Central/ State Government-UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

| Institution/Departmen t/Faculty | Scheme | Funding Agency | Year of award with duration | Amount |
|--|---|---|--------------------------------|----------|
| VSP/GIM/Dr.Sai Sudhakar Nudurupati | UK Research and Innovation | Global Challenges Research Fund | 2019 365 | 1000000 |
| GIM/Dr Raja P Pappu | Royal Academy of Engineering (UK) | Royal Academy of Engineering (UK) | 2018 1095 | 1490000 |
| GST/CSE/Dr. B Ramesh Naik | Project Grant | KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY | 2020 90 | 50000 |
| GIS/BIO/Dr.Rama Rao M | UGC DAE CSR | UGC DAE CSR | 2019 1095 | 768600 |
| GIMSR/CM/Dr. Ravi Raju | ICMR | ICMR | 2018 1095 | 21389000 |
| GIS/CHEM/Dr. Saratchandra Babu M | UGC DAE CSR Kolkata | UGC DAE CSR | 2019 1095 | 768600 |
| GIS/ENVS/Dr. Srinivas N | UGC DAE | UGC DAE | 2019 1095 | 768600 |
| GIS/PHY/Dr. Sarita P | UGCDAE CSR | UGCDAE CSR | 2016 1095 | 768600 |
| GIS/PHY/Dr.Chai tanya Varma M | UGC DAE | UGC DAE | 2019 365 | 135000 |
| | Nc | Files Uploaded | 111 | |

| 9. Whether composition of IQAC as per latest NAAC guidelines: | Yes |
|---|------------------|
| Upload latest notification of formation of IQAC | <u>View File</u> |
| | |

| 10. Number of IQAC meetings held during the year : | 4 |
|--|------------------|
| The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website | Yes |
| Upload the minutes of meeting and action taken report | <u>View File</u> |
| 11. Whether IQAC received funding from any of the funding agency to support its activities during the year? | Yes |
| If yes, mention the amount | 2978000 |
| Year | 2019 |

12. Significant contributions made by IQAC during the current year(maximum five bullets)

? A new VDC (Venture Development Centre) has been established in order to promote the innovation ecosystem and start up culture, which is registered as a section 8 company under company act 2013. ? GITAM secured All India Rank # 71 under University category in the NIRF Ranking 2020. ? E -counselling has been introduced as a part of making the admission process more convenient to the students. ? Online proctored examination have been conducted during the Covid19 crisis with the support of Cocubes software platform. ? The complete admission process for all the programmes of this university have been automated with the support of indigenous software developed.

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13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

| Plan of Action | Achivements/Outcomes |
|---|---|
| GITAM enabled all the teachers to pursue MOOC courses through Coursera by signing an MOU . | This has resulted in 3130 certifications by Coursera for the GITAM faculty members. |
| The design of question paper has been made mandatory based on the higher order thinking skills, as per Bloom's Taxonomy | This has resulted in the enhanced attainment of course outcomes |
| The significance of publishing research articles in the indexed and high impact factor journals has been made through awareness program and process was made simpler by subscribing to online software platform "Researgence". | This has resulted in the increase of GITAM's h index to 45 . |
| As a part of the improvement of | This has resulted in the increase of |

student's diversity, international campaigns have been organized by GITAM

.

| No File: | Uploaded | 111 |
|----------|----------|-----|
|----------|----------|-----|

| 14. Whether AQAR was placed before statutory body ? | Yes |
|---|--|
| Name of Statutory Body | Meeting Date |
| Academic Council | 29-Aug-2020 |
| 15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ? | No |
| 16. Whether institutional data submitted to AISHE: | Yes |
| Year of Submission | 2020 |
| Date of Submission | 27-Aug-2020 |
| 17. Does the Institution have Management Information System ? | Yes |
| If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words) | The management information system being practiced at this institute is known as "MyGITAM". It can be accessed through the following URL: https://login.gitam.edu/Login.aspx It provides a common platform for all its stakeholders to furnish all the data required for the services as well as, to retrieve the data. |

Part B

| CRITERION I – CURRICULAR ASPECTS | | | | | | | |
|----------------------------------|---|-------------|-----------|----------------|-----|-----------------------|--|
| 1.1 – Curriculum Desi | 1.1 – Curriculum Design and Development | | | | | | |
| 1.1.1 – Programmes for | 1.1.1 – Programmes for which syllabus revision was carried out during the Academic year | | | | | | |
| Name of Programm | Name of Programme Programme Code Programme Specialization Date of Revision | | | | | | |
| No | No Data Entered/Not Applicable !!! | | | | | | |
| | <u>View File</u> | | | | | | |
| 1.1.2 – Programmes/ co year | 1.1.2 – Programmes/ courses focussed on employability/ entrepreneurship/ skill development during the Academi year | | | | | t during the Academic | |
| Programme with Code | Programme Specialization | Date of Int | roduction | Course with Co | ode | Date of Introduction | |
| N | No Data Entered/Not Applicable !!! | | | | | | |

| | <u>View File</u> | |
|---|--|---|
| Academic Flexibility | | |
| .1 – New programmes/courses intr | oduced during the Academic year | |
| Programme/Course | Programme Specialization | Dates of Introduction |
| No Data Entered/N | Not Applicable !!! | |
| | <u>View File</u> | |
| .2 – Programmes in which Choice versity level during the Academic ye | Based Credit System (CBCS)/Elective ear. | Course System implemented at the |
| Name of programmes adopting CBCS | Programme Specialization | Date of implementation of CBCS/Elective Course System |
| Mtech | Computer Science and Engineering | 01/06/2019 |
| BBA | Logistics | 01/06/2019 |
| BBA | Fintech | 01/06/2019 |
| BSc | Blended | 01/06/2019 |
| MSc | Organic Chemistry | 01/06/2019 |
| BBA | Business Analytics | 01/06/2019 |
| BCom | B.Com | 01/06/2019 |
| BTech | Computer Science and Engineering (Artificial Intelligence and Machine Learning) | 19/06/2019 |
| BTech | Computer Science and Engineering (Internet of Things) | 19/06/2019 |
| BTech | Computer Science and Engineering (Cyber Security) | 19/06/2019 |
| BTech | Computer Science and Engineering (Data Science) | 19/06/2019 |
| BTech | Computer Science and Business Systems | 19/06/2019 |
| Mtech | Structural Engineering | 19/06/2019 |
| – Curriculum Enrichment | - | |
| .1 – Value-added courses imparting | g transferable and life skills offered duri | ing the year |
| Value Added Courses | Date of Introduction | Number of Students Enrolled |
| No 1 | Data Entered/Not Applicable | 111 |
| | <u>View File</u> | |
| .2 – Field Projects / Internships und | der taken during the year | |
| Project/Programme Title | Programme Specialization | No. of students enrolled for Fiel Projects / Internships |
| No Data Entered/N | Not Applicable !!! | |

| 4 – Feedback System | |
|--|--------------------------|
| .4.1 – Whether structured feedback received fr | om all the stakeholders. |
| Students | Yes |
| Teachers | Yes |
| Employers | Yes |
| Alumni | Yes |
| Parents | Yes |

Feedback Obtained

1. The student feedback is collected about the course two times in a semester. 1 st feedback is collected and reviewed by the faculty and the HOI for the necessary changes in the course leaders delivery mechanism and the students expectations on the courses scope and coverage after six coursework sessions. Through the online system, G-learn 2nd-time feedback is obtained at the end of the course work. 2. Feedback on the course they offered was obtained from each teacher by the respective Programme Directors/HOD/HOIs, which enables the curriculum revision from time to time. 3. Periodically, to meet the industry trends, feedback from subject experts, alumni, and industry experts is obtained to bring the necessary modifications to the curriculum and courses. Yearly, two times the individual departmental Board of studies reviews the feedbacks and suggests the changes in the curriculum and course practices. 4. The Academic Council Bi-annual meetings discuss and approve the proposed modifications, updations in the curriculum and courses.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

| | tio during the year | | | | | | | | | |
|--|--|---------------------|--|--|-----------------------------------|--|--|--|--|--|
| Name of the Programme | | | Number of seats available A | | Number of Application received | | Students Enrolled | | | |
| | No Data Entered/Not Applicable !!! | | | | | | | | | |
| | | | <u>Viev</u> | <u>v File</u> | | | | | | |
| 2.2 – Catering to Student Diversity | | | | | | | | | | |
| 2.2.1 – Student - Fu | Ill time teacher ratio | o (curren | t year data |) | | | | | | |
| Year | Number of students enrolled in the institution (UG) | student in the i | nber of s enrolled nstitution PG) | Numbe fulltime tea available instituti teaching or course | n the on nly UG | Number of fulltime teache available in th institution teaching only F courses | e teaching both U and PG courses | | | |
| 2019 | 18160 | | 2160 | 134 | 5 | 220 | 1565 | | | |
| 2.3 – Teaching - L | earning Process | | | | | | | | | |
| 2.3.1 – Percentage learning resources e | | | fective tea | ching with L | earning | Management S | Systems (LMS), E- | | | |
| Number of Teachers on Roll | Number of teachers using | | ools and ources | Number o enable | | Numberof sma classrooms | art E-resources and techniques used | | | |

| | ICT (LMS, e- Resources) | ava | ailable | Classro | oms | | | |
|--|---|---|--|---|--|--|----------------------------|--|
| 1565 | 1565 | | 95 | 59 | 0 | 65 | | 3300542 |
| | View | File | of ICT | Tools an | d resc | ources | | |
| | | | No file | uploaded | 1. | | | |
| 2.3.2 – Students ment | oring system ava | ailable ir | n the institut | ion? Give d | etails. (| maximum 500 | word | s) |
| Mentoring is an int their guidance an students personal gr mentor, and they sta the rules and regula | d moral support o owth, careers de y till the end of th | during ti velopme neir prog ne progi | neir program ent, and eve gramme. Pro- ramme.2.he | nme period en life value octors roles | of stay s. Twen and res course re | on the campu ty-two studen ponsibilities: | s that ts are 1.Guio | influences the allocated to each de students abou |
| Number of students instituti | | Nu | Imber of full | time teache | ers | Mento | r : Me | ntee Ratio |
| 203 | 2 0 | | 1 | 565 | | | 1: | :13 |
| .4 – Teacher Profile 2.4.1 – Number of full | | pointed | during the | year | | | | |
| No. of sanctioned positions | No. of filled po | sitions | Vacant p | oositions | 1 | ns filled during current year | I N | o. of faculty with Ph.D |
| 1565 | 1507 | | N | ill | | 155 | | 106 |
| | state lev inter | rel, nationa | | ot Appli | cable | Gov | | ip, received from ent or recognized bodies |
| | | | Viev | <i>v</i> File | | | | |
| .5 – Evaluation Pro 2.5.1 – Number of day ne year | | - | ster-end/ ye | ear- end exa | aminatio | n till the decla | ration | of results during |
| Programme Name | Programme (| Code | Semest | er/ year | semes | ate of the last ter-end/ year- examination | res | e of declaration c ults of semester- end/ year- end examination |
| | No D | ata E | ntered/N | ot Appli | cable | 111 | | |
| | | | <u>Viev</u> | <u>v File</u> | | | | |
| 2.5.2 – Average perce ne examinations durin | | compla | aints/grievar | nces about | evaluati | on against tot | al num | nber appeared in |
| Number of complaint about eval | | Total r | number of s in the exa | tudents app amination | eared | F | Percer | ntage |
| 45 | | | 20 |)320 | | | 0.0 | 022 |
| .6 – Student Perfor | mance and Lea | rning (| Outcomes | | | | | |
| 2.6.1 – Program outco stitution are stated a | | | | | | | ms of | fered by the |

| | https://gim | n.gitam.edu/p | rograms/post | <u>t-graduate/mba</u> | |
|---|--|-----------------------------|---|--|------------------------------------|
| 2.6.2 – Pass percenta | ge of students | | | | |
| Programme Code | Programme Name | Programme Specialization | Number of students appeared in t final year examination | he students pass in final year examination | |
| | No Data En | tered/Not App | licable !!! | - I | |
| | | Vie | ew File | | · |
| 2.7 – Student Satisfa | action Survey | | | | |
| 2.7.1 – Student Satisf questionnaire) (results | | | | nance (Institution ma | ay design the |
| | <u>https:</u> | <u>//gstudent.gi</u> | .tam.edu/Stu | dent_Survey | |
| CRITERION III – RI | ESEARCH, IN | | | ON | |
| 3.1 – Promotion of F | Research and F | acilities | | | |
| 3.1.1 – Teachers awa | rded National/Int | ernational fellowsh | nip for advanced | l studies/ research d | luring the year |
| Туре | Name of the te awarded t fellowshi | he | the award | Date of award | Awarding agency |
| | No I | ata Entered/I | Not Applical | ole !!! | |
| | | Vie | ew File | | |
| 3.1.2 – Number of JRI enrolled during the yea | | octoral Fellows, R | Research Associ | ates and other fellow | ws in the Institution |
| Name of Researc | ch fellowship | Duration of | the fellowship | Fund | ding Agency |
| Junior R Fellow(| | : | 1095 | | F, BRNS, AYUSH, SS, ICMR |
| Research Ass | ociates(41) | : | 1095 | UGC,AICT | E,DST,BRNS,ICMR |
| | | No file | uploaded. | | |
| 3.2 – Resource Mob | | | | | |
| 3.2.1 – Research fund | ls sanctioned and | i | - | industry and other o | organisations |
| Nature of the Project | | age | the funding ency | Total grant sanctioned | Amount received during the year |
| | No I | ata Entered/I | | ole !!! | |
| | | <u>Vie</u> | ew File | | |
| 3.3 – Innovation Ecc 3.3.1 – Workshops/Se practices during the ye | eminars Conducte | ed on Intellectual F | Property Rights (| (IPR) and Industry-A | Academia Innovative |
| Title of worksho | p/seminar | Name of | f the Dept. | | Date |
| | | | GSL | 10 | 0/02/2020 |
| WORKSHO INTELLECTUAL RIGHT | PROPERTY | | | | |

| Research Fo | orum Lecture | | G | IP | | 28 | /09/2019 |
|---------------------------------------|----------------------------------|-----------|-------------|--------------------|-----------|----------------------|---------------------------|
| | Session on Entrepreneurship | | | ;IT | | 02 | /03/2020 |
| ынстертен | leursnip | | No file | uploaded | l. | | |
| 3.3.2 – Awards for Ir | novation won by I | nstitutio | n/Teachers | /Research s | cholars | /Students during | g the year |
| Title of the innovation | on Name of Awa | ardee | Awarding | Agency | Dat | e of award | Category |
| | No D | ata E | ntered/No | ot Appli | cable | 111 | |
| | | | View | <u>r File</u> | | | |
| 3.3.3 – No. of Incuba | ation centre create | d, start- | ups incubat | ed on camp | ous durii | ng the year | |
| Incubation Center | Name | Spon | sered By | Name of Start-נ | | Nature of Star up | t- Date of Commencemen |
| VDC(Venture Development Centre) | VDC | (| GITAM | Git Commu | | Technolog | JY 08/04/202 |
| VDC(Venture Development Cent | VDC | (| GITAM | Delta | anow | Technolog | JY 11/02/202 |
| VDC(Venture Development Centre) | VDC | (| GITAM | Hydrog ticit | | Technolog | Jy 10/03/202 |
| VDC(Venture Development Centre) | VDC | (| GITAM | Whe spac | | Technolog | Jy 12/05/2020 |
| VDC(Venture Development Centre) | VDC | (| GITAM | Ema | id | Technolog | Jy 14/04/202 |
| I | | | No file | uploaded | 1. | | I |
| .4 – Research Pul | olications and Av | wards | | | | | |
| 8.4.1 – Ph. Ds award | ded during the yea | r | | | | | |
| Nan | ne of the Departme | ent | | | Nun | nber of PhD's Av | varded |
| | Biotechnology | Y | | 3 | | | |
| C | vil Engineer: | ing | | | | 4 | |
| | r Science Eng | | | 20 | | | |
| | ical, Electron ication Engine | | | | | 11 | |
| Mech | anical Engine | ering | | | | 9 | |
| | Management | | | | | 20 | |
| Biochemis | stry and Bioin | nforma | tics | | | 3 | |
| | Chemistry | | | | | 21 | |
| Departi | ment of Bioted | chnolo | ax | | | 3 | |

| Department of Computer Science1Department of Electronics and Physics2Department of Mathematics7Department of Microbiology and Food Science Technology4Pharmacy9 | | | | | |
|--|--|--|--|--|--|
| Department of Mathematics 7 Department of Microbiology and Food 4 Science Technology | | | | | |
| Department of Microbiology and Food 4 Science Technology | | | | | |
| Science Technology | | | | | |
| Pharma que 0 | 4 | | | | |
| Filalmacy | | | | | |
| Applied Psychology 1 | | | | | |
| Department of Physics 2 | | | | | |
| 3.4.2 - Research Publications in the Journals notified on UGC website during the year | | | | | |
| | pact Factor (if ny) | | | | |
| Nill Nill 3040 N | Nill | | | | |
| <u>View File</u> | | | | | |
| 3.4.3 – Books and Chapters in edited Volumes / Books published, and papers in National/Internation Proceedings per Teacher during the year | nal Conference | | | | |
| Department Number of Publication | | | | | |
| No Data Entered/Not Applicable !!! | | | | | |
| <u>View File</u> | | | | | |
| 3.4.4 – Patents published/awarded/applied during the year | | | | | |
| Patent Details Patent status Patent Number Date of | of Award | | | | |
| No Data Entered/Not Applicable !!! | | | | | |
| <u>View File</u> | | | | | |
| 3.4.5 – Bibliometrics of the publications during the last academic year based on average citation inde Web of Science or PubMed/ Indian Citation Index | ex in Scopus/ | | | | |
| Title of the PaperName of AuthorTitle of journalYear of publicationCitation IndexInstitutional affiliation as mentioned in the publication | Number of citations excluding self citation | | | | |
| Nill Nill 2019 1.2 Nill | Nill | | | | |
| <u>View File</u> | | | | | |
| 3.4.6 – h-Index of the Institutional Publications during the year. (based on Scopus/ Web of science) | | | | | |
| | Institutional affiliation as mentioned in the publication | | | | |
| Nill Nill Nill 43 Nill | Nill | | | | |
| <u>View File</u> | | | | | |
| | | | | | |
| 3.4.7 – Faculty participation in Seminars/Conferences and Symposia during the year | | | | | |
| 3.4.7 – Faculty participation in Seminars/Conferences and Symposia during the year Number of Faculty International National State | Local | | | | |
| | Local | | | | |
| Number of Faculty International National State | Local | | | | |

| Name of the Consulta department | n(s) | Name of cons project | | 1 | ng/Sponsoring Igency | | evenue generated imount in rupees) |
|--|---------|---|-------------------|---------------|---|--------|---|
| | | No Data E | ntered/N | ot Appli | cable !!! | | |
| | | | <u>View</u> | <u>v File</u> | | | |
| .5.2 – Revenue genera | ated fr | om Corporate Tra | aining by th | e institution | during the year | | |
| Name of the Consultan(s) department | | Title of the programme | Agency s trair | 0 | Revenue genera (amount in rupe | | Number of trainees |
| | | No Data E | ntered/N | ot Appli | cable !!! | | |
| | | | View | v File | | | |
| 6 – Extension Activi | ities | | | | | | |
| .6.1 – Number of exter on- Government Orgar | | | | | | | |
| Title of the activitie | S | Organising unit collaborating | | particip | r of teachers ated in such ctivities | | umber of students articipated in such activities |
| | | No Data E | ntered/N | ot Appli | cable !!! | | |
| | | | View | v File | | | |
| .6.2 – Awards and reco uring the year | ognitic | on received for ex | tension act | ivities from | Government and | other | recognized bodies |
| Name of the activit | у | Award/Reco | gnition | Award | ling Bodies | N | umber of students Benefited |
| State level N | ISS | Best Vol award | | | t. Andhra adesh | | 1 |
| State Level N | ISS | Best Pro Office | - | | t. Andhra adesh | | 1 |
| | | | No file | uploaded | l. | | |
| .6.3 – Students particij rganisations and progr | - | | | | - | | |
| Name of the scheme | U U | nising unit/Agen collaborating agency | Name of t | he activity | Number of teach participated in s activites | | Number of students participated in such activites |
| | | No Data E | ntered/N | ot Appli | cable !!! | | |
| | | | View | <u>v File</u> | | | |
| 7 – Collaborations | | | | | | | |
| .7.1 – Number of Colla | borati | ve activities for re | esearch, fao | culty exchar | ige, student excha | ange o | luring the year |
| Nature of activity | | Participa | Int | Source of f | ïnancial support | | Duration |
| University c Nebraska | f | 03 | | 1 | versity of braska | | 90 |
| | | | No file | unloadod | 1 | | |
| | | | NO TITE | uproadec | L • | | |

| | nkage p in /re w No Data | View | Duration From ot Applicable 7 File onal importance, oth | | | Participant ustries, corporate |
|----------------------------------|--|-------------------|--|-------------|-----------|---|
| Organisation | Date of Mo | - | student | | | Number of ents/teachers ated under MoUs |
| | No Data | | ot Applicable | 111 | | |
| | | | <u>/ File</u> | | | |
| CRITERION IV - INFRA | STRUCTURE | AND LEAR | NING RESOUR | CES | | |
| 4.1 – Physical Facilities | | | | | | |
| 4.1.1 – Budget allocation, e | excluding salary f | or infrastructu | re augmentation du | ring the ye | ear | |
| Budget allocated for ir | frastructure augr | mentation | Budget utilize | d for infra | structure | development |
| | 10091 | | 10091 | | | |
| 4.1.2 – Details of augmenta | ation in infrastruc | ture facilities c | luring the year | | | |
| Fa | cilities | | Exi | sting or N | ewlv Add | ed |
| | thers | | Newly Added | | | |
| Classrooms v | vith Wi-Fi Ol | R LAN | Newly Added | | | |
| Value of the e during the yea | | | Newly Added | | | |
| Vide | eo Centre | | | Exi | sting | |
| Labo | ratories | | | Newly | Added | |
| Cla | ss rooms | | | Newly | Added | |
| Classrooms wi | th LCD faci | lities | | Newly | Added | |
| Seminar halls | with ICT fac | ilities | | Newly | Added | |
| purchased (Grea | Number of important equipments purchased (Greater than 1-0 lakh) during the current year | | | Exi | sting | |
| | | No file | uploaded. | | | |
| 4.2 – Library as a Learni | | | | | | |
| 4.2.1 – Library is automate | d {Integrated Libr | rary Managem | ent System (ILMS)} | } | | |
| Name of the ILMS software | Nature of auto or pat | · · · | Version | | Year | of automation |
| LIBSYS4 | Fu | ılly | LIBSYS | 4 | | 2011 |
| 4.2.2 – Library Services | | | | | | |
| Library | Existing | | Newly Added | | | Total |

| Service Ty | pe | | | | | | _ | | | |
|---|--|--|---|---|--|--|--|---|--|--|
| Text Books | | 270199 | Nill | 9 | 350 | Nill | | 27954 | 9 | Nill |
| Referen Books | ce | 83256 | Nill | 1 | 150 | Nill | | 84406 | 5 | Nill |
| e-Boo | ks 3 | 110091 | . Nill | 12 | 2000 | Nill | : | 312209 | 91 | Nill |
| Journa | als | 2089 | Nill | 3 | 320 | Nill | | 2409 | | Nill |
| e- Journal | Ls | 8494 | Nill | 4 | 1 87 | Nill | | 8981 | | Nill |
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| | WAYAM of | her MOC | / teachers such OCs platform N (LMS) etc | | | | | | | |
| Name of | f the Teach | ner | Name of the | Module | 1 | on which mo leveloped | dule | Date | e of laund conten | 0 |
| Teachi | ing Staf | f | All Cours | es | Learn: Managemo (LMS) | ing ent Syste | em | 19/ | 06/201 | 9 |
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| | | | | | | | | | | |
| .3 – IT Infra | astructur | 9 | | | | | | | | |
| 4.3 – IT Infra 4.3.1 – Tech | | | n (overall) | | | | | | | |
| | | | iter Internet | Browsing centers | Computer Centers | Office | Depar nts | s Ba | vailable andwidt (MBPS/ GBPS) | Others |
| 4.3.1 – Tech | nology Up Total Co | gradatio Compu | iter Internet | | · · | Office 62 | · · | s Ba h (| andwidt (MBPS/ | Others 0 |
| 4.3.1 - Tech Type Existin | Total Co mputers | gradatio Compu Lab | iter Internet | centers | Centers | | nts | s Ba h (| andwidt (MBPS/ GBPS) | |
| 4.3.1 - Tech Type Existin g | Total Co mputers 7380 | gradatio Compu Lab | 7380 | centers 4 | Centers 3 | 62 | 6 8 | s Bah | andwidt (MBPS/ GBPS) 3930 | 0 |
| 4.3.1 - Tech Type Existin g Added Total | Total Co mputers 7380 900 8280 | gradatio Compu Lab 73 8 81 | iter Internet 7380 900 | centers 4 0 4 | Centers 3 2 5 | 62 2 64 | 6 8 | s Bah | andwidt (MBPS/ GBPS) 3930 200 | 0 |
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institutional Website, provide link)

The University has a sharing-utilities policy for the utilization of all the infrastructure facilities. The Center for Advanced Technology Systems (CATS) provides various modules like library maintenance, academic support, etc. Raising service tickets to resolve/facilitate the issues is a facility for the optimum utilization of resources. Laboratory: Record of maintenance account is maintained by lab technicians, Lab In-charge and supervised by HODs of the concerned departments. The University has various committees for the maintenance and upkeep of infrastructure. At the departmental level, HODs submit their requirements to the Principal regarding classroom furniture and others. The seminar halls, auditoriums, and galleries are booked and allocated using the online portal.

https://www.gitam.edu/in-campus

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 - Scholarships and Financial Support

| | Name/Title of the scheme | Number of students | Amount in Rupees |
|---|-----------------------------|--------------------|------------------|
| Financial Support from institution | Institute Scholarship | 2000 | 30000000 |
| Financial Support from Other Sources | | | |
| a) National | Government Fellowship | 50 | 750000 |
| b) International | International Fellowship | 88 | 27264400 |
| | No file | uploaded. | |

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

| Name of the capability enhancement scheme | Date of implemetation | Number of students enrolled | Agencies involved |
|---|-----------------------|--------------------------------|-------------------|
| | No Data Entered/N | ot Applicable !!! | |

<u>View File</u>

5.1.3 – Students benefited by guidance for competitive examinations and career counselling offered by the institution during the year

| Year | Name of the scheme | Number of benefited students for competitive examination | Number of benefited students by career counseling activities | Number of students who have passedin the comp. exam | Number of studentsp placed | | | | | |
|---|--------------------------|--|---|--|-------------------------------|--|--|--|--|--|
| 2019 | 2019 Training program | | 6222 | 538 | 5476 | | | | | |
| No file uploaded. | | | | | | | | | | |
| 5.1.4 – Institutional mechanism for transparency, timely redressal of student grievances, Prevention of sexual harassment and ragging cases during the year | | | | | | | | | | |
| Total grievan | ces received | Number of grieva | ances redressed | Avg. number of da redre | | | | | | |

| | 17 | | 17 | | 9 | | | |
|---|---|------------------------|-----------------------------------|-------------------------------|---------------------------------------|-------------------------------------|--|--|
| 5.2 – Student Pr | ogression | | | | | | | |
| 5.2.1 – Details of | campus placement | during the ye | ar | | | | | |
| | On campus | | | | Off campus | | | |
| Nameof organizations visited | Number of students participated | Number stduents p | | | Number of students participated | Number of stduents placed | | |
| 270 | 6222 | 547 | 6 | 20 | 400 | 275 | | |
| | - | | <u>View File</u> | 2 | - | | | |
| 5.2.2 – Student p | rogression to higher | education in | percentage du | iring the yea | ır | | | |
| Year | Number of students enrolling into higher education | Program graduated | | pratment lated from | Name of institution joined | Name of programme admitted to | | |
| | No | Data Ente | red/Not Ap | plicable | 111 | | | |
| | | | <u>View File</u> | 2 | | | | |
| | qualifying in state/ na T/GATE/GMAT/CAT | | | | | | | |
| | Items | | | Number of | students selected/ | qualifying | | |
| | NET | | | 25 | | | | |
| | SLET | | | 6 | | | | |
| | GATE | | | 45 | | | | |
| | CAT | | | 48 | | | | |
| | GRE | | | | 253 | | | |
| | TOFEL | | | 345 | | | | |
| | Civil Servic | es | | | 5 | | | |
| | | No | file uploa | ided. | | | | |
| 5.2.4 – Sports an | d cultural activities / | competitions | organised at t | he institutior | n level during the ye | ear | | |
| A | ctivity | | Level | | Number of I | Participants | | |
| | No | Data Ente | red/Not Ap | plicable | 111 | | | |
| | | | <u>View File</u> | 2 | | | | |
| .3 – Student Pa | rticipation and Ac | tivities | | | | | | |
| | f awards/medals for | 0 | | ı sports/cultı | ural activities at nat | ional/internationa | | |
| evel (award for a | team event should b | e counted as | ; one) | | | | | |
| Year | | lational/ ernaional | Number of awards for Sports | Number awards f Cultura | for number | Name of the student | | |
| | No | Data Ente | red/Not Ap | plicable | 111 | | | |
| | | | <u>View File</u> | 2 | | | | |
| | Student Council & r | epresentation | n of students o | n academic | & administrative bo | dies/committees | | |
| 5.3.2 – Activity of he institution (ma | ximum 500 words) | | | | | | | |

academically strong students. It operates with a sense of responsibility in dealing with the student concerned activities. The Institute also encourages the participation of student representatives in various decisions making academic and administrative committees this enables them to acquire a better educational environment. Student opinions and suggestions are considered to take measures in view of students perceptions. They take part in various professional society chapters like IEEE, ISTE, CSI, and ACM. Also, student members are involved in several Institute and Department level committees with active participation. Awareness of Anti-ragging and discipline. Student Amenities Committee: Hostel Committee, NCC, NSS, and establishment of student

chapters.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

GITAM has one of the largest alumni networks, with different alumni chapters across the country and outside, including the USA, UK, Canada, and Singapore. The GITAM Alumni Association has been functioning from the institute campus. The associations main aim is to maintain the link between Institute and alumni to share information on mutual growth, achievements, and advancements in various fields. Additionally, the GITAM Alumni Association conducts multiple social activities such as blood donation, tree planting, etc. The GAA scholarship awards are presented to the meritorious students from economically poor backgrounds students at the alumni day. It acts as a professional and personal information-sharing platform.

5.4.2 – No. of registered Alumni:

6521

5.4.3 – Alumni contribution during the year (in Rupees) :

2531400

5.4.4 - Meetings/activities organized by Alumni Association :

Alumni Meet GITAM, Hyderabad 20-07-2019 REUNION OF ALUMNI SEMINAR HALL, GIM 27-07-2019 ALUMNI RE UNION MEET OF 1990 94 ROOM NO 408 ICT BHAVAN 21-12-2019 HOMECOMING 2019 - MEGA Alumni Event GITAM Vizag Campus 27-12-2019

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

The administrative structure reflects an entirely decentralized system with well-defined roles and responsibilities. Individual faculty members are empowered to prepare budget requirements for their academic activities and utilize the same as per the SOP followed by the financial office. All the authorities/statutory committees have the representation of faculty members.

6.1.2 – Does the institution have a Management Information System (MIS)?

| Yes | | | | | | | |
|---|---------|--|--|--|--|--|--|
| 6.2 – Strategy Development and Deployment | | | | | | | |
| 6.2.1 – Quality improvement strategies adopted by the institution for each of the following (with in 100 words each): | | | | | | | |
| Strategy Type | Details | | | | | | |

| | i |
|--|--|
| Curriculum Development | The Institute follows to review the curriculum bi-annually by involving the eminent subject experts from academia and industry to upgrade it on par with premier institutes. |
| Teaching and Learning | The best practices in pedagogy are also incorporated to enhance the quality of imparting knowledge. Out- come Based education using the ICT tools, online learning resources like NPTEL, the experiential learning components like project-based activities are suggested. Bloom Taxonomy methodology is adopted to impart higher-order skills to students. |
| Examination and Evaluation | Full automation in the examination management system was introduced to bring more speed and transparency in examinations and evaluations systems. |
| Research and Development | The strategy to promote research activity is to provide financial support to faculty, acquire academic online resources like databases. The presence of more research scholars increases the research output hence research admissions are taken -up two times in a year. |
| Industry Interaction / Collaboration | Entering more MoUs with research institutes and industries would result in more student internships, consultancies, employability opportunities, and industry-specific research. |
| Admission of Students | The strategy to admit focused and brilliant students is through announcing concessions for the merit students taking admission in the Institute. To bring student diversity efforts would be to increase the number of international students. A mobile app was developed to make the admission process user-friendly for the counseling and admission process. |
| Human Resource Management | The institute is practicing code of honoring teaching and non teaching staff in the foundation day ceremony for their dedicated services in the form cash award and memento for individual colleges. The institute introduced transparent performance appraisal system. |
| 6.2.2 – Implementation of e-governance in areas of opera | tions: |
| E-governace area | Details |
| | |

| Pla | nning and D | evelopment | t | 1 | - | | - | ulture and e ideas of |
|----------------|--|--|--|--|--|---------------------------------------|-------------|--|
| | the sta Center w with No video c the-art the fut Inst facult | akeholders vas establ orth Easte onferenci technolo cure needs itute imp | s, Ventu lished i ern Univ ng hall gy is do s of sta lements port the | n co versi with eploy keho G-Le | evelopment llaboration ty, USA. A state-of- red to meet lders. The earn for ay-to-day | | | |
| | Administr | The online broadcast tool is available to disseminate information to all the stakeholders to reach through E mail and Mobile. Opportunity is made available for the persons to apply online round the year so that the qualified persons would be infused in the University administration. | | | | | | |
| F | Complete automation of financial management and accounts through Tally software. Receipts and payments for University are made through online mode to have more transparency in financial transactions. | | | | | | | |
| Stude | Student Admission and Support | | | A mobile app was developed to make the admission process more users friendly. Barcode enabled student ID card was issued to access different services available on the campus as a one-point facility | | | | |
| | Examinat | tion | | Complete automation of examination system. Results are published within ten days of the last exam. | | | | |
| 3 – Faculty En | npowerment S | trategies | | I | | | | |
| | provided with find | | rt to attend | conference | es / workshop | es and towa | ards m | embership fee |
| Year | worksho for whice | | workshop for which | conference/ op attended ch financialName of the professional body for which membership fee is providedAmount of support | | | | |
| | | No Data En | ntered/N | ot Appli | cable !!! | | | |
| | | | Viev | <u>v File</u> | | | | |
| | of professional de teaching staff de | | | ive training | programmes | organized | by the | e University for |
| Year | Title of the professional development programme | Title of the administrativ training programme | /e | date | To Date | Numbe participa (Teach staff | ants ing | Number of participants (non-teaching staff) |

| | | | View | File | | | | |
|--|---|---|---|--|---|---------------------|---------------|------------------------|
| 6.3.3 – No. of teachers Course, Short Term Cou | | | | | | | ion Pr | ogramme, Refreshe |
| Title of the Number of teac professional who attende development programme | | | | Date | To date | | | Duration |
| | No I | ata Ei | ntered/No | ot Appli | cable | 111 | | |
| | | | <u>View</u> | <u>File</u> | | | | |
| 6.3.4 – Faculty and Sta | ff recruitment (r | no. for pe | ermanent re | cruitment): | | | | |
| | Teaching | | | | | Non-tea | aching |] |
| Permanent | | Full Tim | е | Pe | rmanen | t | | Full Time |
| 1565 | | 156 | 5 | | 2065 | | | 2065 |
| 6.3.5 – Welfare scheme | es for | | | | | | | |
| Teaching | 9 | | Non-tea | aching | | | S | Students |
| Fee concess children of sta advance to meet | | EPF, Group Insurance, Fee concession to children of Non- taffSalary advance to meet emergency | | | Scholarship, Fee Concession, Professional counselling service for students | | | |
| 6.4.1 - Institution condu Yes. 1. Intern done 6.4.2 - Funds / Grants rear(not covered in Crite | al Audit do by M/s. Po received from n | ne by linen: | internal i Associa | l commit ates (Ch | tee me artere | embers. ed Accou | 2. I intar | External Audit nts) |
| Name of the non g funding agencies / | | Fun | unds/ Grnats received in Rs. | | | | F | Purpose |
| State Govt of Andhra Pradesh and Other agencies | | | 342.23 | | | NSS | | |
| Pradesh and | Other | | 544 | 2.23 | | | | 661 |
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| Pradesh and agencie 6.4.3 – Total corpus fur 6.5 – Internal Quality | Other and generated Assurance Sy | rstem | No file | uploaded | | | | |
| Pradesh and agencie 6.4.3 – Total corpus fur | Other and generated Assurance Sy | rstem | No file 638 Audit (AAA) | uploaded | | | Inter | |
| Pradesh and agencie 6.4.3 – Total corpus fur 6.5 – Internal Quality 6.5.1 – Whether Acade | Other and generated Assurance Sy | v stem strative | No file 638 Audit (AAA) | uploaded .97 | done? | Yes/No | Inter | |
| Pradesh and agencie 6.4.3 – Total corpus fur 6.5.1 – Internal Quality 6.5.1 – Whether Acade | Other ad generated Assurance Sy mic and Admini | v stem strative | No file 638 Audit (AAA) rnal Agen | uploaded .97 has been o ncy ernal ert | done? | Yes/No Yes | Inter | mal |

| he Parent et 2. Cu Parent for support | Not app - Teacher A rriculum - Teacher | licable Association (| | ffiliated/constitu | ent colleges | ? (If | | | | | | |
|--|--|--|--|---|--|--|--|--|--|--|--|--|
| et 2. Cu Parent for support | - Teacher A rriculum - Teacher | Association (| at least | three) | | | | | | | | |
| et 2. Cu Parent for support | rriculum -Teacher | | at least | three) | | | | | | | | |
| Parent or support | -Teacher | develop | | unee) | | | | | | | | |
| | | 1. Parent -Teacher meet 2. Curriculum development 3.Feedback is taken from Parent-Teacher association. | | | | | | | | | | |
| - | 6.5.4 – Development programmes for support staff (at least three) | | | | | | | | | | | |
| — | - | . 2. IT s File Mana | | for suppor t System | ting sta | f 3. | | | | | | |
| s) (mentior | n at least thr | ree) | | | | | | | | | | |
| - | | - | | | - | | | | | | | |
| System Det | tails | | | | | | | | | | | |
| AISHE por | tal | | | Yes | | | | | | | | |
| NIRF | | | | Yes | | | | | | | | |
| on | | Yes | | | | | | | | | | |
| ality audit | | Yes | | | | | | | | | | |
| undertake | en during the | e year | | | | | | | | | | |
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| NAL VAL | UES AND | BEST PR | ACTIC | ES | | | | | | | | |
| cial Resp | onsibilities | S | | | | | | | | | | |
| jender equi | ity promotio | n programm | nes orga | nized by the ins | stitution durir | g the | | | | | | |
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| /2020 | 03/0 | 3/2020 | | 458 | 1 |) | | | | | | |
| ss and Su | stainability/A | Alternate En | ergy init | iatives such as: | | | | | | | | |
| equiremen | t of the Univ | versity met b | y the re | newable energy | / sources | | | | | | | |
| | culty . ty for I System Def AISHE por NIRF ion ality audit s undertake ty D C conduct o Data E NAL VAL ocial Resp gender equ I from 3/2020 1/2019 3/2020 ess and Sus requiremen equiremen equiremen | culty . 2. Encou ty for Post Doct System Details AISHE portal NIRF ion ality audit s undertaken during the ty Date of conducting IQAC o Data Entered/N View NAL VALUES AND ocial Responsibilities gender equity promotic afrom Peric 3/2020 08/0 1/2019 08/1 3/2020 03/0 ess and Sustainability// requirement of the Univ equirements for , Hyderabad, and | ty for Post Doctoral pro System Details AISHE portal NIRF ion iality audit is undertaken during the year ty Date of conducting IQAC Data Entered/Not Applic view File NAL VALUES AND BEST PR ocial Responsibilities gender equity promotion programm 1 from Period To 3/2020 08/03/2020 1/2019 08/11/2019 3/2020 03/03/2020 1/2019 03/03/2020 ay/2020 03/03/2020 | culty . 2. Encourage the facul ty for Post Doctoral program : System Details AISHE portal NIRF ion ality audit s undertaken during the year ty Date of Duration From AC conducting IQAC Data Entered/Not Applicable View File NAL VALUES AND BEST PRACTION poial Responsibilities gender equity promotion programmes orga 1 from Period To 53/2020 08/03/2020 1/2019 08/11/2019 3/2020 03/03/2020 1/2019 03/11/2019 3/2020 03/03/2020 bess and Sustainability/Alternate Energy init requirement of the University met by the re aquirements for three campuses , Hyderabad, and Bangalore, re | culty . 2. Encourage the faculty to pursuity for Post Doctoral program in premier of System Details AISHE portal Yes NIRF Yes NIRF Yes ion Yes iality audit Yes s undertaken during the year Yes ty Date of Ouration From Duration To AC conducting IQAC o Data Entered/Not Applicable !!! View File NAL VALUES AND BEST PRACTICES potal Responsibilities gender equity promotion programmes organized by the ins 1 from Period To Number of F 3/2020 08/03/2020 512 1/2019 08/11/2019 479 3/2020 03/03/2020 458 equirement of the University met by the renewable energy equirements for three campuses are 3000 k, Hyderabad, and Bangalore, respectively. | culty . 2. Encourage the faculty to pursuing Ph.D. culty for Post Doctoral program in premier organizat System Details AISHE portal Yes NIRF Yes NIRF Yes ion Yes Iality audit Yes s undertaken during the year Yes ty Date of conducting IQAC Duration From Duration To Number of Participants ob Data Entered/Not Applicable !!! View File NAL VALUES AND BEST PRACTICES Decial Responsibilities gender equity promotion programmes organized by the institution durin Ifrom I from Period To Number of Participants 3/2020 08/03/2020 512 5 1/2019 08/11/2019 479 8 | | | | | | |

up rooftop SPV systems with 1,040 kW and 500kW at Visakhapatnam and Bangalore

| .1.3 – Differe | ntly abled (Div | yangjan) f | riendl | iness | | | | | | |
|------------------------------------|---|--|--------------------------|----------------|---------------|----------|---|--|--|--|
| | em facilities | | Yes/No | | | | Number of beneficiaries | | | |
| Physi | cal facili | ties | Yes | | | | | 8 | | |
| Provi | sion for 1 | ift | | Y | les | | | 8 | | |
| F | Ramp/Rails | | | Y | les | | | 8 | | |
| F | Rest Rooms | | Yes | | | | | 8 | | |
| 7.1.4 – Inclusion and Situatedness | | | | | | | | | | |
| Year | Number of initiatives to address locational advantages and disadva ntages | Number initiative taken t engage v and contribut local commur | es to with e to | Date | Duration | | ame of itiative | Issues addressed | Number of participating students and staff | |
| 2019 | 1 | 1 | | 14/11/2 019 | 1 | AWA | DENGUE RENESS AMPS | Near Ru shikonda | 328 | |
| 2019 | 1 | 1 | | 24/02/2 019 | 1 | ca Ti | Free dical mp in ribal area | Sarbena palem | 154 | |
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| .1.5 – Humar | Values and P | rofessiona | al Eth | ics Code of co | onduct (handb | ooks) | for variou | us stakeholder | S | |
| | Title | | Date of publication | | | | Follow up(max 100 words) | | | |
| Faculty and Staff | | | | 13/0 | 8/2019 | | int devoti himsel manner the Un emplo orders superi shal courte with o | aintain ab egrity. Ma on to duty f at all t that shal reputation iversity. yee shall s/direction ior(s). An l at all t ous in his ther membe students, public. | intain . Conduct imes in a l enhance of the Every obey the ns of his employee imes be dealings rs of the , and the | |
| Student | | | | 13/08 | 8/2019 | | shall identi Studer move s co dist classe | dent: Every always wea ity card or its are rec ilently th rridors wi urbing the s and labo nts are pr | r a photon campus. quired to rough the thout nearby ratories. | |

| | | | corri are r to te visit the stai place prem requ with classr libra premi orderl classr libra premi orderl classr in alcoh are s in activ | om sitting on the dor walls. Students equired to give way eachers, staff, and ors while moving in corridors, on the creases, and other s in the University ises. Students are the administration in keeping the cooms, laboratories, ary, and University ses neat and in an y manner. Smoking / hewing tobacco, itting, drinking ol, or taking drugs strictly prohibited a the University emises. Hence, if nybody is found dulging in these rities, he shall be shed as per rules. | | | | |
|--|---|---|---|---|--|--|--|--|
| 7.1.6 – Activities conducted f | or promotion of universal Va | lues and Ethics |) | Number of participants | | | | |
| | No Data Entered/N | Not Applicable | 111 | | | | | |
| | Vie | <u>w File</u> | | | | | | |
| 7.1.7 – Initiatives taken by the | e institution to make the can | npus eco-friendly (at | least five |) | | | | |
| on terrace of all bu clean atmosphere. | 4.Biogas plant was water treatment pla | on were increas established fo: | sed to r solid | provide ambient and 1 waste treatment. | | | | |
| 1. Industry interaction with academia: To fill the gaps between the needs of the industry and the curriculum offered by the University. Due to this industry interaction, its possible to generate revenue, increase the scope of student Placements, and more internship opportunities for the students. 2. Eco- friendly: GITAM has taken a few remarkable initiatives, which include energy conservation, water conservation, and wastewater recycling. The students residing in the hostels are encouraged to use the bicycle. The Institute has taken the initiative to replace the flex boards with digital boards. | | | | | | | | |
| Upload details of two bes | t practices successfully impl institution websit | emented by the insti e, provide the link | itution as | per NAAC format in your | | | | |
| | https://collabor | | du/ | | | | | |
| 7.3 – Institutional Distincti | veness | | | | | | | |
| 7.3.1 – Provide the details of thrust in not more than 500 w | - | tution in one area dis | stinctive t | o its vision, priority and | | | | |

The entire faculty was completed two mandatory courses in Coursera, namely Learning to teach online and University teaching to adopt online teaching pedagogy because of the pandemic situation. Apart from that, the Coursera licenses were given to faculty to enhance their professional efficiency by doing various online Coursera courses. In total, 1565 faculty members completed the 4000 online courses through Coursera.

Provide the weblink of the institution

https://coursera.gitam.edu/CourseCatalogs.aspx

8. Future Plans of Actions for Next Academic Year

To attract more international students and faculty. To initiate launching of new programmes in emerging areas of science and technology. To introduce UG/Certificate programmes in the allied and health sciences namely Anesthesia , Optometry, Renal Dialysis, Physiotherapy etc,. Motivating the students to pursue certificate courses through MOOC platforms like udemy,EDX,NPTEL, Coursera etc,.