AICTE Mandatory Disclosure :: Hyderabad Campus

1.	**AICTE ID:**	**1-4646355141**
2.	**AICTE ID (2021-22)**	**1-9321555432**
3.	**AICTE File No. LOA:**	**South-Central/1-9321555432/2021 /EOA dated 02.07.2021**
4.	**Accreditation Details**	**NAAC with A+ Grade** **NBA Accreditation is in process**

S. No	Description	Details
1	**Name of the Institution with Address**	Gandhi Institute Of Technology And Management Gitam Off-Campus Hyderabad, Rudraram, Patancheru, Medak, Telangana, 502329 Telephone:0891-2840501 registrar@gitam.in / registrar@gitam.edu director_iqac@gitam.edu
2	**Name and address of the Trust/ Society/ Company and the Trustees**	Gandhi Institute of Technology and Management (GITAM) Deemed to be University Visakhapatnam, Gandhi Nagar, Rushikonda, Andhra Pradesh-530045 Telephone: 0891-2840501 registrar@gitam.in/registrar@gitam.edu
3	**Name and Address of the Vice Chancellor/ Principal/ Director with Address**	Kolla Siva Rama Krishna Gandhi Institute of Technology and Management (GITAM) Deemed to be University Visakhapatnam, Gandhi Nagar, Rushikonda, Andhra Pradesh-530045 Telephone: 0891-2840202 Email: vicechancellor@gitam.in/ vicechancellor@gitam.edu
4	**Name of the affiliating University**	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam

AICTE Mandatory Disclosure :: Hyderabad Campus

Governance:

Board of Management

S.No.	Name of the Person	Position
1.	Prof.K.Siva Rama Krishna, Vice – Chancellor	Chairman
2.	Prof.N.Siva Prasad, Pro Vice Chancellor, GITAM Hyderabad	Member
3.	Prof.Y.Gouthama Rao, Pro Vice Chancellor, Campus Life	Member
4.	Prof. D. Sambasiva Rao, Pro Vice Chancellor, GITAM Bengaluru	Member
5.	Prof. K. Balaveera Reddy, Former VC, NIT, Karnataka	Member
6.	Prof. T. Ravi Raju, Former VC, Dr. NTRUHS	Member
7.	Dr. Ganta Subba Rao, Former Secretary, AP Skill Development	Member
8.	Prof. R. Anitha Rao, Director, School of Law	Member
9.	Dr. Hema Prakash Kumari, GIMSR	Member
10.	Prof.M.Gangadhara Rao, Vice President, GITAM	Member
11.	Sri M. Bharadwaj, Secretary, GITAM	Member
12.	Mr. Hamza K. Mehdi, Member, Governing Body	Member
13.	Sri. B V Mohan Rao	Member
14.	Prof. D. Gunasekaran, Registrar	Ex-officio Secretary

Ref. URL: https://www.gitam.edu/administration#board-of-management

Members of the Academic Advisory Board:

The University formulated the Academic Advisory Board with the following members.

1 Prof. K. Siva Rama Krishna, Vice-Chancellor Chairman

2 Prof. N. Siva Prasad, Pro Vice-Chancellor, GITAM Hyderabad Member

3 Dr. C. V. Rao, Pro Vice-Chancellor, Medical Sciences, GIMSR Member

4 Dr. D. Sambasiva Rao, Pro Vice-Chancellor, GITAM Bengaluru Member

Deans of Faculties

5 Prof. A. Subrahmanyam, Dean, Faculty of Sciences Member

6 Prof. Ch.VijayaSekhar, Dean, Faculty of Engineering Member

7 Prof. Y. Gouthama Rao, Dean, Faculty of Management Member

AICTE Mandatory Disclosure :: Hyderabad Campus

Heads of the Institutions

8 Prof. Ch.VijayaSekhar, Principal, GIT Member

9 Prof. M. SaratchandraBabu, Principal, GIS Member

10 Prof. Rama Rao Poduri, Dean, GIP Member

11 Prof. K. Mohan, Director, GSoA Member

12 Prof. R. Anita Rao, Director, GSoL Member

13 Prof. B. Nalini, Director (I/c), GSGS, VSP Member

14 Dr. I. JyothiPadmaja, Principal, GIMSR Member

15 Prof. Lakshmamma Tadakara, Principal, GSoN Member

16 Prof. N. Seetharamaiah, Principal, SoT, HYD Member

17 Prof. G. A. Rama Rao, Principal, SoS, HYD Member

18 Prof. A. Sree Ram, Director (I/c), HBS, HYD Member

19 Prof. G. Shiva Kumar, Principal, SoP, HYD Member

20 Prof. G. Sunil Kumar, Director, SoA, HYD Member

21 Prof. V.V.V. Nagendra Rao, Director, GSH&SS, HYD Member

22 Dr. Sridhar Pabbisetty, Director, Kautilya School of Public Policy Member

23 Prof. S. Dinesh, Director, SoT, BLR Member

24 Prof. D. Shailendra, Director, BSMS, BLR Member

25 Prof. K. Srinivas, Principal, SoS, BLR Member

Heads of Departments

26 Prof.ShaikKhasimBeebi, HoD, Dept. of Biotechnology, GIT, VSP Member

27 Dr. Mukunda Rao D, HoD, Dept. of Civil Engineering, GIT, VSP Member

28 Prof. Sireesha R, HoD, Dept. of CSE, GIT, VSP Member

29 Prof. Beatrice Seventline, HoD, Dept. of EECE, GIT, VSP Member

30 Prof. V. Srinivas, HoD, Dept. of Mech. Engg., GIT, VSP Member

31 Prof. K.V. Ramesh, HoD, Dept. of Electronics and Physics, GIS, VSP Member

32 Prof. Anima S Dadhich, HoD, Dept. of Chemistry, GIS, VSP Member

33 Prof.N.Ravi Shankar, HoD, Dept. of Applied Mathematics, GIS, VSP Member

34 Prof. Ch. Surekha, HoD, Dept. of Biochem. & Bioinformatics, GIS, VSP Member

35 Dr. B. Veerendra Kumar, HoD, Dept. of Biotechnology, GIS, VSP Member

36 Prof. K. Vedavathi, HoD, Dept. of Comp. Science, GIS, VSP Member

37 Prof. N. Srinivas, HoD, Dept. of Env. Studies, GIS, VSP Member

38 Prof.K.V.Chaitanya, HoD, Dept. of Microbiology and FST, GIS, VSP Member

39 Prof. K. Manjusree Naidu, HoD, Dept. of Entrepreneurship, GIM, VSP Member

40 Prof. M. Jyothsna, HoD, Dept. of Marketing, GIM, VSP Member

41 Prof. V Adinarayana Rao U, HoD, Dept. of Operations, GIM, VSP Member

42 Prof. SV Prasad M, HoD, Dept. of Finance, GIM, VSP Member

43 Dr. Srilalitha G Kumari S, HoD, Dept. of International Business Member

44 Prof. K. Ashok, HoD, Dept. of HRM, GIM, VSP Member

45 Dr. N. Deepa Mohan, HoD, Dept. of Applied Psychology, GSGS, VSP Member

46 Dr. A. Sasikala, HoD, Dept.of H & S S, GSGS, VSP Member

47 Prof. C. Pradgna, HoD, Dept. of English, GSGS, VSP Member

48 Prof. T. Madhavi HoD, Dept. of EECE, SoT, HYD Member

49 Prof. A. Satya Devi, HoD, Dept. of Aerospace Engg., SoT, HYD Member

50 Prof. B. S. R. K. Prasad, HoD, Dept. of Civil Engg., SoT, HYD Member

51 Prof. S. Phani Kumar, Dept. of Comp. Sci. and Engg., SoT, HYD Member

52 Prof. P. Eshwaraiah, HoD, Dept. of Mechanical Engg., SoT, HYD Member

53 Prof. Y. Prabhavati, HoD, Dept. of English, SH&SS, HYD Member

54 Prof. G. Rambabu, HoD, Dept. of Chemistry, SoS, HYD Member

55 Prof. K. Maruthi Prasad, HoD, Dept. of Mathematics, SoS, HYD Member

56 Prof. R. Balaji Rao, HoD, Dept. of Physics, SoS, HYD Member

57 Prof. T. Nageswara Rao, HoD, Dept. of Mechanical Engg., SoT, BLR Member

58 Prof. T. N. Ruckmongathan, HoD, Dept. of EECE, SoT, BLR Member

59 Prof. S. H. Brahmananda, HoD, Dept. of CSE, SoT, BLR Member

60 Dr.Manju Jose, HoD, Dept. of English, SoT, BLR Member

61 Prof. R. VenkataNadh, HoD, Dept. of Chemistry, SoS, BLR Member

62 Prof. N. V. Krishna Prasad, HoD, Dept. of Physics, SoS, BLR Member

63 Dr. B. Venkateswarlu, HoD, Dept. of Mathematics, SoS, BLR Member

64 Dr. A. Himabindu, HoD, Dept. of Anatomy, GIMSR, VSP Member

65 Dr. G. Subbarao, HoD, Dept. of Physiology, GIMSR, VSP Member

66 Dr. D. S. S. Girijavani, HoD, Dept. of Biochemistry, GIMSR, VSP Member

67 Dr. B. Ramesh, HoD, Dept. of Pharmacology, GIMSR, VSP Member

68 Dr.G.RajaPrameela, HoD, Dept. of Pathology, GIMSR, VSP Member

69 Dr. P. Hema Prakash Kumari, HoD, Dept. of Microbiology, GIMSR, VSP Member

70 Dr. T. V. Nagaraja, HoD, Dept. of Forensic Medicine, GIMSR, VSP Member

71 Dr.Nagamani, HoD, Dept. of Community Medicine, GIMSR, VSP Member

72 Dr. M.S.N. Murthy, HoD, Dept. of General Medicine, GIMSR, VSP Member

73 Dr. Y. V. Harischandra, HoD, Dept. of Pediatrics, GIMSR, VSP Member

74 Dr. D. Nikhila, Dept. of Respiratory Medicine, GIMSR, VSP Member

75 Dr.Farzana, Dept. of Dermatology, GIMSR, VSP Member

76 Dr. N. Sri Krishna, Dept. of Psychiatry, GIMSR, VSP Member

77 Dr. Mohan Patro, HoD, Dept. of General surgery, GIMSR, VSP Member

78 Dr. G. Rajasekhararao, HoD, Dept. of Orthopedics, GIMSR, VSP Member

79 Dr. P. J. Sudhakar, Dept. of ENT, GIMSR, VSP Member

80 Dr. P .Veena, HoD(I/c), Dept. of Ophthalmology, GIMSR, VSP Member

81 Dr.N.Dwarakanath, Medical Superintendent, GIMSR, VSP Member

82 Dr. D. Vijayakumar Rao, HoD, Dept. of Anesthesiology, GIMSR, VSP Member

83 Dr. B. K. Durga Prasad, HoD, Dept. of Radio Diagnosis, GIMSR, VSP Member

84 Dr. T. Radha, HoD, Dept. of Obstetrics and Gynaecology, GIMSR, VSP Member

AICTE Mandatory Disclosure :: Hyderabad Campus

Professors other than Heads of the Departments

85 Prof. T. Srinivas, Director, CDL Member

86 Prof. Ch. Rama Krishna, GIS Member

87 Prof. B.S.N. Murthy, Director, Evaluation Member

88 Prof. S. S. Prasada Rao, Director, Center for Learning & Sustainability Member

89 Prof. K. VeeraBhadram, GIT Member

90 Prof. P. Raja Phani, Director, Research & Consultancy Member

91 Prof. Ch. Sumanth Kumar, Controller of Examinations Member

Two Associate Professors from the academic departments

92 Dr. T. V. Ramana, Dept. of EECE, GIT, VSP Member

93 Dr. T. Uma Devi, Dept. of Computer Science, GIS, VSP Member

Two Assistant Professors from the academic departments

94 Dr. K.V.S. Seshendra Kumar, Dept. of Mechanical Engg., GIT, VSP Member

95 Dr. Ch. R. Phani Kumar, Dept. of EECE, GIT, VSP Member

Three Persons from among educationists of repute

96 Prof.Sukumar Mishra, Dept. of Electrical Engineering, Member

Indian Institute of Technology Delhi,

HauzKhas, New Delhi.

97 Prof.B Yegnanarayana Member FNAE, FNA, FASc,
IEEE, ISCA, INSA Senior Scientist, III Tech., Gachibowli, Hyderabad.

98. Prof.Dr. B. Srinivas, Assistant Director General (ME),
Member Ministry of Health & Family Welfare (MH&FW),
NirmanBhavan, New Delhi.

AICTE Mandatory Disclosure :: Hyderabad Campus

Three persons who are not members of the teaching staff, co-opted

99 Dr.HarendraKhara

kwal Member

Scientist E, Ministry

of Environment,

Forest and Climate Change (MoEFCC),

Government of India,

New Delhi.

100 Dr.Bhoop

Singh, Member

Head – NRDMS &

NSDI Division,

Department of Science &

Technology (DST),New Delhi.

101 Shri. Udaya Kumar

Dintyala, Member

Executive Director – ITO,

AT&T Global Business Services India Pvt

Ltd.,Madhapur, Hyderabad

Special Invitees

102 Mr. Sekhar PAVS, Director, Admissions,

Spl. Invitee

103 Dr. T. V. Suresh Kumar,

Director, IQAC

Spl. Invitee

Academic Affairs

104 Prof. Y. Radhika, Director, Academic Affairs Member

AICTE Mandatory Disclosure :: Hyderabad Campus

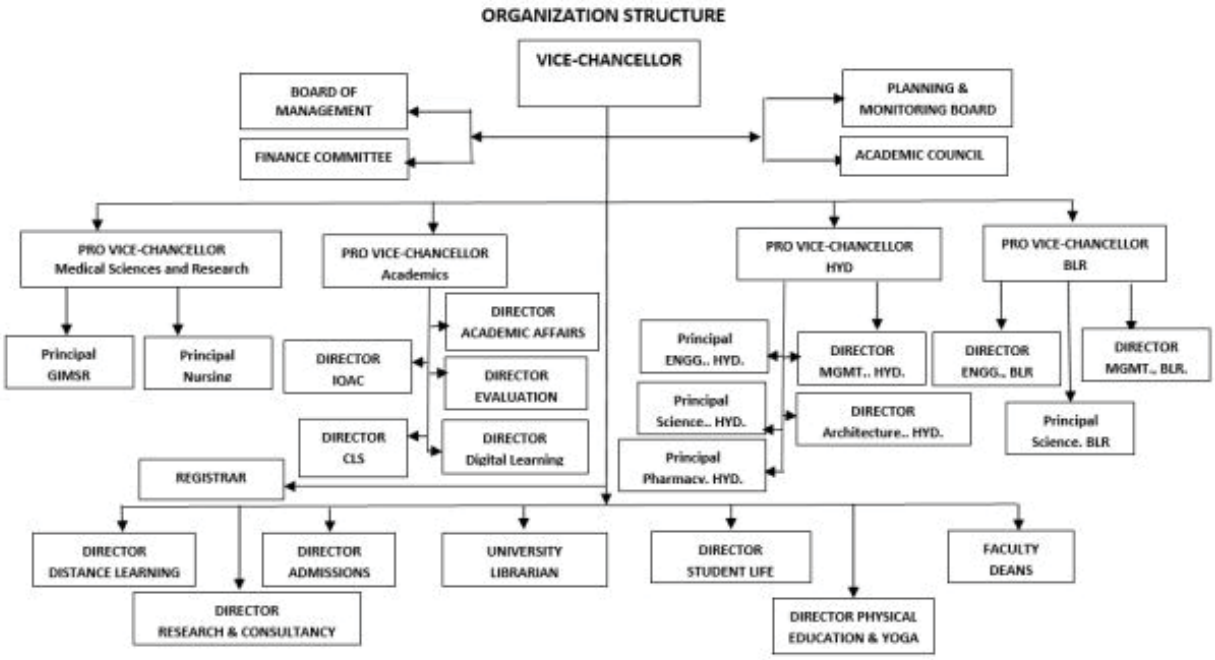
Registrar

105 Dr. D. Gunasekaran Ex-officio Secretary

Frequency of the Board Meeting and Academic Advisory Body

- The Board Meetings are conducted quarterly and recent was held in December 2021,
- The Academic Advisory body meetings are conducted half yearly and last meeting was held in September,2021

Organizational chart and processes:



Nature and Extent of involvement of Faculty and students in academic affairs/ improvements:

- Digital Learning
- Faculty Development Workshops
- Coursera
- Harappa

- Digital Learning Tools
- Blended Learning
- Flipped Class Room

Mechanism/ Norms and Procedure for democratic/ good Governance:

Good governance is especially important in higher education, because a university is, in many ways, a much more complicated organisation than a business, and governance in higher education must provide a framework for a truly variegated group of stakeholders. Nonetheless, the basic principles of corporate governance find application in higher education governance as well.

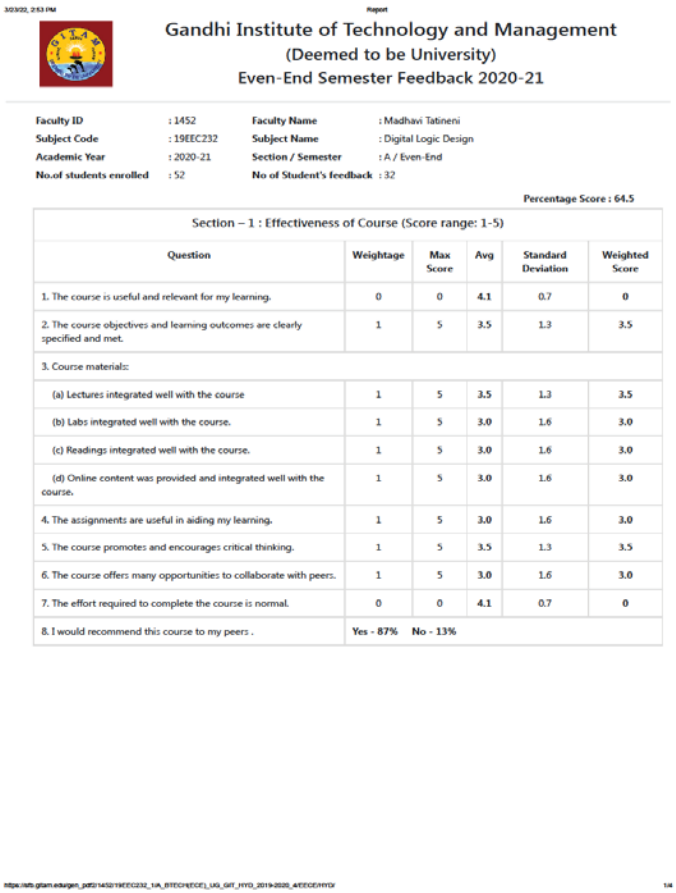
Having principles that are analogous to those in business does not mean that leadership in higher education should behave like businesspeople. What it does mean is that good governance structures the way in which leadership pursues its objectives – in any organisation

Student Feedback on Institutional Governance/ Faculty performance

The University has developed a Student feedback portal with set of questionnaire to assess the performance of the course and faculty. The feedback is taken twice in a semester and concerned heads for follow up of improvement analyze reports.

The snapshot is herewith enclosed.

AICTE Mandatory Disclosure :: Hyderabad Campus



3/23/22, 2:53 PM Report

Gandhi Institute of Technology and Management
(Deemed to be University)
Even-End Semester Feedback 2020-21

Faculty ID	: 1452	**Faculty Name**	: Madhavi Tatineni
Subject Code	: 19EEC232	**Subject Name**	: Digital Logic Design
Academic Year	: 2020-21	**Section / Semester**	: A / Even-End
No.of students enrolled	: 52	**No of Student's feedback**	: 32

Percentage Score : 64.5

Section – 1 : Effectiveness of Course (Score range: 1-5)

Question	Weightage	Max Score	Avg	Standard Deviation	Weighted Score
1. The course is useful and relevant for my learning.	0	0	4.1	0.7	0
2. The course objectives and learning outcomes are clearly specified and met.	1	5	3.5	1.3	3.5
3. Course materials:					
(a) Lectures integrated well with the course	1	5	3.5	1.3	3.5
(b) Labs integrated well with the course.	1	5	3.0	1.6	3.0
(c) Readings integrated well with the course.	1	5	3.0	1.6	3.0
(d) Online content was provided and integrated well with the course.	1	5	3.0	1.6	3.0
4. The assignments are useful in aiding my learning.	1	5	3.0	1.6	3.0
5. The course promotes and encourages critical thinking.	1	5	3.5	1.3	3.5
6. The course offers many opportunities to collaborate with peers.	1	5	3.0	1.6	3.0
7. The effort required to complete the course is normal.	0	0	4.1	0.7	0
8. I would recommend this course to my peers .	Yes - 87% No - 13%				

https://aftr.gitam.edu/gen_pdf/2/1452/19EEC232_1/A_BTECH(ECE)_UG_GIT_HYD_2019-2020_4/EEC/HYD/ 1/4

Feedback Snapshot

Grievance Redressal mechanism:

The University formulated a grievance redressal committee with following members.

1 Prof. Y. Gouthama Rao, Dean, Management Chairman

2 Prof. S. Ganapaty, Dean, Pharmacy Member

3 Prof. C. Dharma Raju, Principal, GIT Member

4 Prof. M. Saratchandra Babu, Principal, GIS Member

5 Dr. S. Kanaka Lakshmi, Principal, GIN Member

6 Prof. G. Raghavaiah, Chief Warden, Boys Hostel Member

7 Sri. Arun Karthik, Director, Sports Member

8 Dr. Joel Xavier, Director, Student Life Member Convener

AICTE Mandatory Disclosure :: Hyderabad Campus

Establishment of Anti Ragging Committee:

The University formulated a Anti-Ragging committee with following members.

1. Prof. K. Siva Rama Krishna, Vice Chancellor Chairperson
2. Sri. L. Ramana Rao, Tahsildar Member
3. Sri. T. Emmanuel Raju, Inspector of Police Member
4. Sr. G. G. Rama Krishna, Journalist, Eenadu Member
5. Dr. P. Geeta Srikanth, Nirbhaya Women Forum Member
6. Prof. Ch. Vijay Sekhar, Dean Engineering Member
7. Prof. Y. Gouthama Rao, Dean Management Member
8. Prof. R. Anitha Rao, Director – SoL Member
9. Sri. D. Tirumala Rao, Supt. Engineer, Govt. of AP Member
10. Sri. K L P Singh, Teacher, Narayana School Member
11. Ms. P. Durga, Superintendent, DoAA Member
12. Mr. V. Rama Chandra, Student 3rd yr. CSE, GIT Member
13. Ms. Sonali Rao, 2nd yr. MBA, GIM Member
14. Sri. Ch. Krishna Teja, Student, 2nd Yr. B.Arch, GSoA Member
15. Dr. D. Gunasekaran, Registrar Member
16. Dr. Joel Xavier, Director Student Life Convener

URL for Reference : https://iqac.gitam.edu/mandatory-disclosure

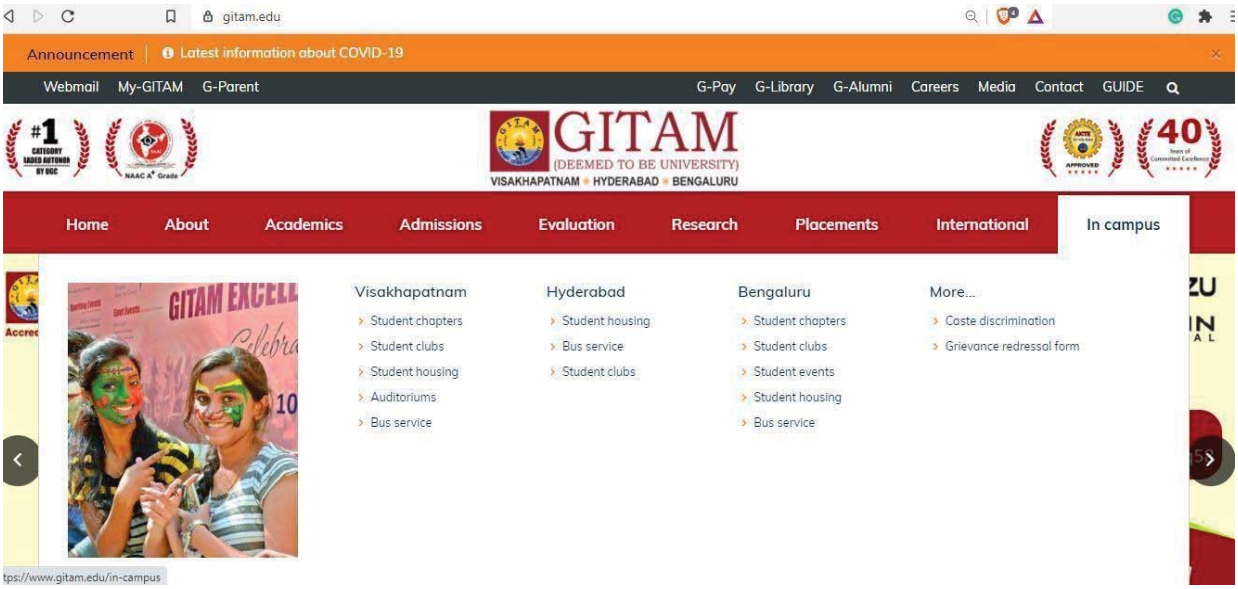
Anti Ragging Committee: Hyderabad Campus

S. No	Name of the Committee Member	Designation/Profession
1	Prof N.Siva prasad Pro VC, GITAM ,Hyd	Chairman
2	Prof Y .Prabhavati HOD English ,GSHS	Member
3	Prof P Eshwaraiah HoD,mech ,GST	Member
4	Dr.M.Jayasree	Member

5	Ms.B.Jyothi ,Asst Prof , GST	Member
6	Ms Sakshi Sharma II year CSE	Member
7	Mr Chandan Sugreevu II year CSE	Member
	Dr. M. Narayana Rao Chowdary Asst Physical Director ,GITAM,Hyd	Member Convener

Establishment of Online Grievance Redressal Mechanism :

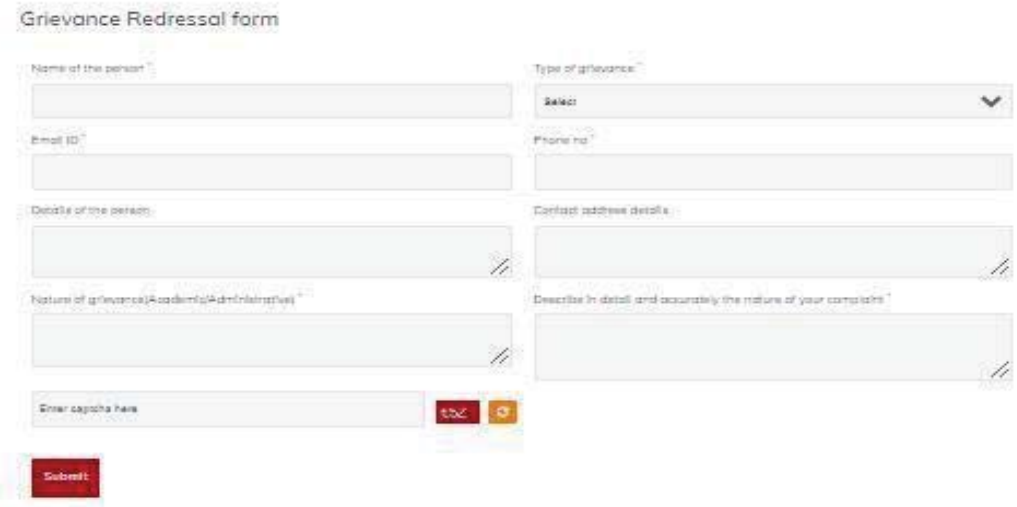
The University has established an online grievance redressal mechanism for faculty, staff and students and is provided in the link https://www.gitam.edu/grievance- redressal-form



URL : https://www.gitam.edu/grievance-redressal-form

Online Grievance Redressal link location

AICTE Mandatory Disclosure :: Hyderabad Campus



Online Grievance Redressal Screens

Establishment of Grievance Redressal Committee in the Institution:

The University formulated a grievance redressal committee with following members.

1 Prof. Y. Gouthama Rao, Dean, Management Chairman

2 Prof. S. Ganapaty, Dean, Pharmacy Member

3 Prof. C. Dharma Raju, Principal, GIT Member

4 Prof. M. Saratchandra Babu, Principal, GIS Member

5 Dr. S. Kanaka Lakshmi, Principal, GIN Member

6 Prof. G. Raghavaiah, Chief Warden, Boys Hostel Member

7 Sri. Arun Karthik, Director, Sports Member

8. Dr. Joel Xavier, Director, Student Life Member Convener

Establishment of Internal Complaint Committee (ICC)

The University formulated the Internal Complaint Committee with the following members.

1) Dr. G.lndira, Professor, Obstetrics & Gynecolory, GIMSR
2) Dr.loseph Beatrice Seventline, Professor, EECE, GIT
3) Dr. B.V.S Ananda Rao, Professor of Forensic Medicine, GIMSR
4) Prof. P. Sheela, Professor, GIM
5) Prof. P.V.Y fayasree, Professor, EECE, GIT
6) Prof. Anima S Dadhich, Professor, GIS
7) Dr. Ritu Gupta, Associate Professor, GSoL
8) Dr. P. Kiranmayi, Associate Professor, Biotechnology, GIS
9) Ms. Manali Bhattacharya, Senior Manager, Student Life
10)Ms. P. Durga, Superintendent, DoAA
11)Ms. P. Subhashini, Senior Assistant, GIS
1.2)Ms. Satya Sri, NGO Member, Age Care Foundation
13)Ms. Marni Rakshmitha, Research Scholar, Dept. of Biochemistry GIS
14)Ms. Aparna Dharmana, VPz1CSEN0200024, Dept. of CSE
15)Ms. Ankita Patel, 121910302001, Dept. of CSE

Internal Complaint Committee (ICC): Hyderabad Campus

S.No	Name of the Committee Member	Designation/Profession
1	Prof.M.Akka Lakshmi,1st Year Coordinator, GST	Chairperson
2	Ms.S.Aparna,Asst. Prof., GST	Member
3	Dr. Raavi Radhika,Assoc. Prof., GHBS	Member
4	Anoushka Meroju,III Year,CSE	Member
5	Mr.V.Vivek Choudhary,I Year,BBA	Member
6	Nomula Sairam,I Year,B.Sc.	Member
7	Dr.G.Sai Preeti,Asst.Prof.,GSS	Member,Convener

AICTE Mandatory Disclosure :: Hyderabad Campus

Establishment of Committee for SC/ ST :

S.No	Name of the Committee Member	Designation/Profession
1	Prof. P. Trinatha Rao,Prof, GST	Chairman
1	Mr.B. Balaji Naik,Asst. Prof., GST	Member
2	Mr.H. Ravi,Asst. Prof., GST	Member
3	Ms.B. Jyothi,Asst. Prof., GST	Member
4	Ms.D.Vijayalakshmi,Asst. Prof., GST	Member Convener

Establishment Internal Quality Assurance Cell:

The University formulated the IQAC Cell with the following members.

S.No.	Composition of IQAC		S.No.	Name
1	Chairperson: Head of the Institution		1	Prof. K. Siva Rama Krishna, Vice Chancellor
2	Teacher to represent all level (Three to eight)	Prof. (VSP)	2	Prof. Uppu Adi Narayana, GITAM Institute of Management
		Prof. (HYD)	3	Prof. K. Manjunatha Chari, GITAM School of Technology
		Prof. (BLR)	4	Prof. N. Mohan Kumar, GITAM School of Technology
		Prof. (GIMSR)	5	Prof. P. Hema Prakash Kumari, GIMSR
		Assoc. Prof. (VSP)	6	Dr. P. Sarita, GITAM Institute of Science
		Assoc. Prof. (HYD)	7	Dr. DRP Chandrasekhar, GITAM School of H & S
		Asst. Prof. (BLR)	8	Sri. B.Sangameshwar, GITAM School of Technology
		Asst. Prof. (GIMSR)	9	Dr. V Sanjeev Uday Srikar, GIMSR
3	One member from the Management, (Secretary of the Society)		10	Sri. M.Bharadwaj, Secretary - GITAM
4	Few senior administrative officers		11	Prof. N. Siva Prasad, Pro VC - HYD Off Campus
			12	Prof. C . V. Rao, Pro VC - GIMSR Off campus

AICTE Mandatory Disclosure :: Hyderabad Campus

S.No.	Composition of IQAC	S.No.	Name
		13	Prof. Jayasankar E Variyar, Pro VC - Academics
		14	Prof. D. Sambasiva Rao, Pro VC - BLR Off campus
		15	Prof. C. VijayaSekhar, Dean - Engineering
		16	Prof. Y. Gouthama Rao, Dean - Management
		17	Prof. A. Subrahmanyam, Dean - Science
		18	Prof. P. Rama Rao, Dean - Pharmacy
		19	Prof. I.Jyothi Padmaja, Principal - GIMSR
		20	Prof. K Mohan, Director - Architecture
		21	Prof. R. Anita Rao, Director - Law
		22	Prof. B. Nalini, Director - Humanities & Social Sci.
		23	Prof. MVS Chandra Sekhar Rao, Director - CDL
		24	Prof. Y. Radhika, Director - Academic Affairs
		25	Prof. P. Raja Phani, Director - Research & Consultancy
		26	Dr. Joel Xavier, Director - Student Life
		27	Prof. B.S.N.Murthy, Director - Evaluation
		28	Cdr. Gurumoorthy Gangadharan, Head - GCGC
		29	Dr. K. ArunKarthik, Director - Sports
		30	Sri. Ravishankar Srinivas, Chief Finance Officer
		31	Sri. B.R.Meena, Chief Administrative Officer
5 A	One nominee from local society	32	Ms. K Sujatha, NGO - Sabbavaram, MD - JMACTS Ltd.,

AICTE Mandatory Disclosure :: Hyderabad Campus

S.No.	Composition of IQAC	S.No.	Name
5 B	One nominee from Students	33	Ms. K. Srilekha, B.Tech - C.S.E - III Year
			Sri.G.S.Rao, Alumnus, MD - Tech. Solution Architecture, Accenture
5 C	One nominee from Alumni	34	
6 A	One nominee from Employers	35	Sri. G.R. Sriharsha, T.C.S - Regional Lead
6 B	One nominee from Industrialsts	36	Sri. J. Srinivas Raju, MD - Geomarine Dynamics Pvt. Ltd.
6 C	One nominee from Stakeholders (Parent)	37	Sri. V Thejo Murthy, Parent of III-Year Civil Student
7 A	Ex-Officio Member	38	Prof. D. Gunasekaran, Registrar
7 B	One of the senior teachers as the co-ordinator / Director of the IQAC	39	Prof. R Raja Prabu, Director - IQAC & Director - Accreditation & Ranking

Programmes:

Name of Programmes Accredited by NBA/NAAC :

The institute is in the process of applying for NBA accreditation to FIVE of its programmes.

GITAM Deemed to be University was accredited by NAAC with 'A+' grade (CGPA 3.53) in the year 2017 for the three campuses viz. visakhapatnam, Hyderabad and Bengaluru together.

Status of Accreditation of the Courses :

MHRD has granted GITAM as category-I Graded Autonomy Deemed to be University in the year 2018(Annexure).

Name of Programmes Accredited by AICTE :

The following programmes are approved by AICTE for the year 2021-22 for Hyderabad Campus.

STREAM	PROGRAM	COURSE NAME	INTAKE
ARCHITECTURE	UG	Bachelor of Architecture	40
ENGINEERING	UG	B.Tech. Aero Space Engineering	60
ENGINEERING	UG	B.Tech. Civil Engineering	60

AICTE Mandatory Disclosure :: Hyderabad Campus

ENGINEERING	UG	B.Tech. Computer Science and Business Systems	60
ENGINEERING	UG	B.Tech. Computer Science and Engineering	720
ENGINEERING	UG	B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine	120
ENGINEERING	UG	B.Tech. Computer Science and Engineering (Cyber Security)	60
ENGINEERING	UG	B.Tech. Computer Science and Engineering (Data	60
ENGINEERING	UG	B.Tech. Computer Science and Engineering (IOT)	60
ENGINEERING	UG	B.Tech. Electrical and	60
ENGINEERING	UG	B.Tech. Electronics and	180
ENGINEERING	UG	B.Tech. Mechanical	60
ENGINEERING	PG	M.Tech. Computer Science	12
ENGINEERING	PG	M.Tech. Data Sciences	18
ENGINEERING	PG	M.Tech. Electronics Design and	06
ENGINEERING	PG	M.Tech. Machine Design and	6
ENGINEERING	PG	M.Tech. Computer Aided	
MANAGEMENT	PG	Master of Business Administration	120
PHARMACY	UG	B.Pharmacy	60

Programme Fee Details:

The details are as follows:

Programme Name, Duration		
Program	**Name**	**Duration**
Engineering	B.Tech	4 years
	M. Tech	2 years
Management	MBA	2 years
Architecture	B. Arch	5 years
Pharmacy	B. Pharm	4 years

Placement facilities:

S. No.	Name of the facility	Details
1	Auditoriums equipped with Internet/Wifi	3 - Projectors Connected
	Sivaji Auditorium	1200 capacity

AICTE Mandatory Disclosure :: Hyderabad Campus

	Kinnera Hall	400 Capacity
	Veeksha hall	400 Capacity
2	IT Laboratories	6 (50 Each)
3	Internet Connectivity	1 Gbps
4	Video Conferencing Facility	1 large display and communication device
5	GD Rooms equipped with Wifi	4
6	Interview Cubicles with systems and internet	8
7	Recruiters Chamber equipped with Wifi	1
8	Seminar Halls equipped with Projectors and Wifi	3(each 120 seating capacity)
9	Recruiters Lunch Room	1
10	Wash Areas	2

Campus Placements:

Sl.No.	Description	Placements									
		Engineering		Management		Architecture		Pharmacy		Sciences	
		UG	PG	UG	PG	UG	PG	UG	PG	UG	PG
Hyderabad Campus (20-21)											
1	No. of students placed	658	3	34	63	NA	NA	9	NA	18	6
2	Salary details.										
	(a) Highest (Per annum) Rs.in lakhs	32	3.52	10	12	NA	NA	2.18		10	3
	(b) Lowest (Per annum) Rs.in lakhs	3.5	3.52	3	3.6	NA	NA	2.18		2.18	2.15
	(c) Average (Per annum)Rs.in lakhs	4.51	3.52	4.23	5.26	NA	NA	2.18		3	2.25

Faculty Details:

S.No	Employ ID	Name	Designation	Department	Institute
1	10105	A Satya Devi	Professor-HOD	AER	SoT
2	10124	M.Satya Prasad	Assistant Professor	AER	SoT
3	10161	Praveen Kumar Akula	Assistant Professor	AER	SoT
4	10181	Md.Akhtar Khan	Assistant Professor	AER	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

5	10310	S.Kishore Kumar	Assistant Professor	AER	SoT
6	10353	Venigalla Hima Bindu	Assistant Professor	AER	SoT
7	10377	P Phani Kumar	Assistant Professor	AER	SoT
8	600080	Sreenadh Chevula	Assistant Professor	AER	SoT
9	600177	K R Ananth	Professor,Director	AER	SoT
10	10107	G Jyothi Kumari	Assistant Professor	Civil	SoT
11	10334	Pollayi Hemaraju	Associate Professor	Civil	SoT
12	10341	Mohd Arfath Khan	Assistant Professor	Civil	SoT
13	10350	Pesapati Venkata Naga Gautham	Assistant Professor	Civil	SoT
14	10358	Bellam Sivarama Krishna Prasad	Professor-HOD	Civil	SoT
15	10020	P Sowjanya	Assistant Professor	CSE	SoT
16	10023	V Ravi Shankar	Associate Professor	CSE	SoT
17	10089	PVRNSSV Sai Leela	Assistant Professor	CSE	SoT
18	10091	M Kiran Sastry	Assistant Professor	CSE	SoT
19	10094	S.Durga Prasad	Assistant Professor	CSE	SoT
20	10096	G Sri Sowmya	Assistant Professor	CSE	SoT
21	10104	T Jhansi Rani	Assistant Professor	CSE	SoT
22	10117	M Akkalakshmi	Professor	CSE	SoT
23	10129	P Venkat Reddy	Assistant Professor	CSE	SoT
24	10130	Arif Mohammad Abdul	Assistant Professor	CSE	SoT
25	10133	B Rajendra Prasad Babu	Assistant Professor	CSE	SoT
26	10175	S Phani Kumar	Professor-HOD	CSE	SoT
27	10188	B Jyothi	Assistant Professor	CSE	SoT
28	10202	Srinivasarao Dhanikonda	Assistant Professor	CSE	SoT
29	10204	Yugandhar Garapati	Assistant Professor	CSE	SoT
30	10215	T Aruna Sri	Assistant Professor	CSE	SoT
31	10217	A Phani Sheetal	Assistant Professor	CSE	SoT
32	10218	Dasari Vijaya Lakshmi	Assistant Professor	CSE	SoT
33	10222	Srisailapu D Vara Prasad	Assistant Professor	CSE	SoT
34	10230	G Rathnamma	Assistant Professor	CSE	SoT
35	10240	Riyazuddin Y Md	Assistant Professor	CSE	SoT
36	10300	Rajmohammed Mohammed	Assistant Professor	CSE	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

37	10319	Kusuma Nidadavolu	Assistant Professor	CSE	SoT
38	10325	S Aparna	Assistant Professor	CSE	SoT
39	10366	Lakshmi Narasimha Rao K	Assistant Professor	CSE	SoT
40	10378	Joshi Vinay Kumar	Assistant Professor	CSE	SoT
41	10379	Nitturu Asha Jyothi	Assistant Professor	CSE	SoT
42	10381	Kondamuri Hanumantha Rao	Assistant Professor	CSE	SoT
43	10382	Koti Neha	Assistant Professor	CSE	SoT
44	10386	Kommanaboyina Sai Vijaya Lakshmi	Assistant Professor	CSE	SoT
45	10387	Dumpal Koteswara Rao	Assistant Professor	CSE	SoT
46	10388	Raghavendra Mangali	Assistant Professor	CSE	SoT
47	10389	Chandragiri Thirupathi	Assistant Professor	CSE	SoT
48	10390	Bejjanki Pooja Sree Prasanna	Assistant Professor	CSE	SoT
49	10391	Maramreddy Yogi Reddy	Assistant Professor	CSE	SoT
50	10392	Yamjala Mounika	Assistant Professor	CSE	SoT
51	10395	Mekala Sandhya	Assistant Professor	CSE	SoT
52	10396	Giddaluru Lalitha	Assistant Professor	CSE	SoT
53	10397	Gidugu Mounika	Assistant Professor	CSE	SoT
54	10399	Pitla Manasa	Assistant Professor	CSE	SoT
55	10400	Ghutugade Kalyani Balaso	Assistant Professor	CSE	SoT
56	10401	Ch Harshini	Assistant Professor	CSE	SoT
57	10402	Jethya Roopavath	Assistant Professor	CSE	SoT
58	10403	Mandru Rajesh	Assistant Professor	CSE	SoT
59	10404	Kundoju Param Joshi	Assistant Professor	CSE	SoT
60	12001	R Sampath Kumar	Assistant Professor	CSE	SoT
61	120015	B K V P S Mahalakshmi	Assistant Professor	CSE	SoT
62	12002	Y Srinivas	Assistant Professor	CSE	SoT
63	1340	GHimabindu	Assistant Professor	CSE	SoT
64	1349	B Kumar Babu	Assistant Professor	CSE	SoT
65	1359	V Revathi	Assistant Professor	CSE	SoT
66	1363	Satti Mounika	Assistant Professor	CSE	SoT
67	1918	Alvala Naresh	Assistant Professor	CSE	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

68	1944	Ravi Teja Bhima	Assistant Professor	CSE	SoT
69	200508	Venkata Ramani Varanasi	Assistant Professor	CSE	SoT
70	200510	Radha Karampudi	Assistant Professor	CSE	SoT
71	200511	Janaiah Annapuri	Assistant Professor	CSE	SoT
72	200519	Depangi Ravi	Assistant Professor	CSE	SoT
73	600001	Sandya Kakunuri	Assistant Professor	CSE	SoT
74	600002	Ch Hrudayaneeharika	Assistant Professor	CSE	SoT
75	600023	Divya Babu	Assistant Professor	CSE	SoT
76	600025	Arshad Ahmad Khan Mohammad	Assistant Professor	CSE	SoT
77	600026	Chinnala Balakrishna	Assistant Professor	CSE	SoT
78	600032	Abhishek Kumar	Assistant Professor	CSE	SoT
79	600033	Rizavia Sayeed	Assistant Professor	CSE	SoT
80	600049	Pasula Shobha Rani	Assistant Professor	CSE	SoT
81	600050	Rekha Vannapuram	Assistant Professor	CSE	SoT
82	600052	G Mounika	Assistant Professor	CSE	SoT
83	600053	K Sunitha	Assistant Professor	CSE	SoT
84	600087	Guntakani Sravanthi	Assistant Professor	CSE	SoT
85	600088	Kolli Sai Saranya	Assistant Professor	CSE	SoT
86	600095	Sheikh Gouse	Assistant Professor	CSE	SoT
87	600097	Boosarapu Asmika	Assistant Professor	CSE	SoT
88	600101	Kunchala Little Flower	Assistant Professor	CSE	SoT
89	600103	Kodem Sravan	Assistant Professor	CSE	SoT
90	600116	Abhinandan Banik	Assistant Professor	CSE	SoT
91	600128	Sivaiah Bellamkonda	Assistant Professor	CSE	SoT
92	600129	K Vani Prasanna	Assistant Professor	CSE	SoT
93	600140	Shabnam Samima	Assistant Professor	CSE	SoT
94	600141	Tauheed Ahmed	Assistant Professor	CSE	SoT
95	600156	Yannam Bharath Bhushan	Assistant Professor	CSE	SoT
96	600157	Mujeeb Shaik Mohammed	Assistant Professor	CSE	SoT
97	600161	T.Arun singh	Assistant Professor	CSE	SoT
98	600164	Narender Ravula	Assistant Professor	CSE	SoT
99	600179	Archana M R	Assistant Professor	CSE	SoT
100	600183	Rahul Roy	Assistant Professor	CSE	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

101	10010	M Bindu Priya	Assistant Professor	EECE	SoT
102	10015	P V Rama Krishna	Assistant Professor	EECE	SoT
103	10021	N.Shyam Sunder sagar	Assistant Professor	EECE	SoT
104	10022	G Srinivas	Assistant Professor	EECE	SoT
105	10051	K Manjunathachari	Professor-HOD	EECE	SoT
106	10052	Md Masood Ahmad	Assistant Professor	EECE	SoT
107	10053	D Anitha	Assistant Professor	EECE	SoT
108	10068	B Prasad	Assistant Professor	EECE	SoT
109	10071	N Siva Mallikarjuna Rao	Assistant Professor,	EECE	SoT
110	10072	S V Padmavathi	Assistant Professor	EECE	SoT
111	10073	Ramesh Daravath	Assistant Professor	EECE	SoT
112	10083	B Balaji Naik	Assistant Professor	EECE	SoT
113	10098	M V N Madhavi Latha	Assistant Professor	EECE	SoT
114	10099	Ch Praveen Kumar	Assistant Professor	EECE	SoT
115	10100	E Arunjyothi	Assistant Professor	EECE	SoT
116	10125	B Santosh Kumar	Assistant Professor	EECE	SoT
117	10128	Manigandan Mayyapan	Assistant Professor	EECE	SoT
118	10131	M.Naresh Kumar	Assistant Professor	EECE	SoT
119	10136	Potti Nagaraja	Assistant Professor	EECE	SoT
120	10137	Mariya Dasu Mathe	Assistant Professor	EECE	SoT
121	10141	S Srinivasulu	Assistant Professor	EECE	SoT
122	10142	K.Praveen Kumar	Assistant Professor	EECE	SoT
123	10143	M.Raghupathy	Assistant Professor	EECE	SoT
124	10147	S Ram Prasad	Assistant Professor	EECE	SoT
125	10157	G Arun Kumar	Assistant Professor	EECE	SoT
126	10179	Srinivasa Rao Thamanam	Assistant Professor	EECE	SoT
127	10180	Shaik Jhani Bhasha	Assistant Professor	EECE	SoT
128	10192	Rajesh Adluri	Assistant Professor	EECE	SoT
129	10194	Jameer Basha Sk	Assistant Professor	EECE	SoT
130	10199	Ch Narsimha Reddy	Assistant Professor	EECE	SoT
131	10210	S.Hari Babu	Assistant Professor	EECE	SoT
132	10213	Chaitanya Bethala	Assistant Professor	EECE	SoT
133	10224	Are Sambasiva Rao	Assistant Professor	EECE	SoT
134	10238	S.Francis xavier	Assistant Professor	EECE	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

135	10271	Kurakula Madhukar	Assistant Professor	EECE	SoT
136	10301	Karne Sathish Kumar	Assistant Professor	EECE	SoT
137	10311	Chandrasekhar Sirigiri	Assistant Professor	EECE	SoT
138	10318	Kukkala Pavan Kumar	Assistant Professor	EECE	SoT
139	10326	Mannem Venkateswarlu	Assistant Professor	EECE	SoT
140	10339	Rathlavath Chandru	Assistant Professor	EECE	SoT
141	10360	B Suresh Kumar	Assistant Professor	EECE	SoT
142	10361	Paramsetty Diwakar	Assistant Professor	EECE	SoT
143	1451	P Trinatha Rao	Professor	EECE	SoT
144	1557	V.Shiva Prasad Nayak	Assistant Professor	EECE	SoT
145	1784	N Prashanth	Assistant Professor	EECE	SoT
146	10376	R Ravi Kumar	Director - Public Relations	GMC	SoT
147	16108	Mr B Ramachandra Rao	Assistant Professor	GMC	SoT
148	2270	D Naresh	Assistant Professor	Ind	SoT
149	10077	K Malleswari	Assistant Professor	Mech	SoT
150	10122	P Srinivas	Associate Professor	Mech	SoT
151	10152	G Sandeep Reddy	Assistant Professor	Mech	SoT
152	10162	P.Ravichandra	Assistant Professor	Mech	SoT
153	10169	Rafiuzzama Shaik	Assistant Professor	Mech	SoT
154	10174	Bhasker Burra	Assistant Professor	Mech	SoT
155	10191	M.Siva Surya	Assistant Professor	Mech	SoT
156	10211	Punna Eshwaraiah	Professor-HOD	Mech	SoT
157	10225	Chinmaya Prasad Padhy	Associate Professor	Mech	SoT
158	10237	V.Naveen Kumar	Assistant Professor	Mech	SoT
159	10254	A.Kiran Kumar	Assistant Professor	Mech	SoT
160	10262	A.Sridhar	Assistant Professor	Mech	SoT
161	10282	K.Rama Krishna	Assistant Professor	Mech	SoT
162	10306	Jagadeshwar Kandula	Assistant Professor	Mech	SoT
163	10307	E Veerapratap	Assistant Professor	Mech	SoT
164	10317	Gaddam Bhaskar Rao	Assistant Professor	Mech	SoT
165	10324	Ravi H	Assistant Professor	Mech	SoT

AICTE Mandatory Disclosure :: Hyderabad Campus

166	10329	V.Kameswara Sridhar	Assistant Professor	Mech	SoT
167	10342	Jagabattina Ramesh	Assistant Professor	Mech	SoT
168	10343	Anil Kumar Reddy Padidam	Assistant Professor	Mech	SoT
169	10348	Jeevan Vemula	Assistant Professor	Mech	SoT
170	16040	M Narayana Rao Chowdary	Professor	Pey	SoT
171	600077	N Seetharamaiah	Principal	Principal	SoT
172	10352	N Siva Prasad	Pro Vice Chancellor	Pro Vc Office	SoT
173	10046	T Joseph Ratna Jayakar	Associate Professor,	TPO	SoT
174	10281	Nathi Venu Kumar	Professor	TPO	SoT
175	600108	Sridhar P	Director	Public Policy	KSP
176	600148	Ali Mohammed Adil	Assistant Professor	Public Policy	KSP
177	14002	Ar.G.Sunil Kumar	Director	Architecture	SoA
178	14003	Hema Sree Rallapalli	Assistant Professor	Architecture	SoA
179	14004	Ar.Kurri Sri Sravanti	Professor	Architecture	SoA
180	14005	Ar.Muktheeshwar Erukulla	Associate Professor	Architecture	SoA
181	600120	Karnam Sisira Prabha	Associate Professor	Architecture	SoA
182	600181	B V Shamanth Kumar	Assistant Professor	Architecture	SoA
183	600191	Vuddemarry Sadhana	Assistant Professor	Architecture	SoA
184	600115	V V V Nagendra Rao	Professor,Director	H and S	GSHS
185	600124	Kulkarni Mandar Vijay	Assistant Professor	H and S	GSHS
186	10013	Dr. D.R.P. Chandrasekhar	Associate Professor	English	GSHS
187	10014	K V Madhavi	Associate Professor	English	GSHS
188	10039	K Tejaswani	Associate Professor	English	GSHS
189	10042	Dr.M.Lalitha Sridevi	Assistant Professor	English	GSHS
190	10044	Y Prabhavati	Professor-HOD	English	GSHS
191	10118	N Prasanna Lakshmi	Assistant Professor	English	GSHS
192	10119	S Durga Malleeswari	Assistant Professor	English	GSHS
193	10263	M Gouri	Assistant Professor	English	GSHS
194	10294	V V Abhilash	Assistant Professor	English	GSHS
195	10328	Vara Ranjani	Assistant Professor	English	GSHS

AICTE Mandatory Disclosure :: Hyderabad Campus

196	10335	Ruth Zarzomawi Hauzel	Assistant Professor	English	GSHS
197	200501	Maheswaran M	Assistant Professor	English	GSHS
198	600008	Amit Kumar	Assistant Professor	English	GSHS
199	600009	Anuradha Goswami	Assistant Professor	English	GSHS
200	600010	Jondhale Rahul Hiraman	Assistant Professor	English	GSHS
201	600011	Sayantan Mondal	Assistant Professor	English	GSHS
202	600044	M Dhanesh	Assistant Professor	English	GSHS
203	600092	Ramarao Chevula	Assistant Professor	English	GSHS
204	600093	Swamy Bairi	Assistant Professor	English	GSHS
205	600138	Nainala Satish Kumar	Assistant Professor	English	GSHS
206	600147	S Sharan Kumar	Assistant Professor	French	GSHS
207	201208	D Shankar	Assistant Professor	Languages	GSHS
208	201209	V Narayanaswami Naik	Assistant Professor	Languages	GSHS
209	600121	Gadagamma Bala Krishna	Associate Professor	Msvc	GSHS
210	600152	Sakshi Yadav	Assistant Professor	Msvc	GSHS
211	600172	Bullard Sujeevan Kumar	Assistant Professor	Msvc	GSHS
212	600012	Suresh Kumar Digumarthi	Assistant Professor	Political science	GSHS
213	600143	Mohammed Imtiaz Quadri	Assistant Professor	Political science	GSHS
214	600144	Katari Akhilesh Kumar	Assistant Professor	Political science	GSHS
215	600122	Aarti N Nagpal	Assistant Professor	Psychology	GSHS
216	600145	Durgesh Nandinee	Assistant Professor	Psychology	GSHS
217	15001	Rangapuram Vasanthi	Assistant Professor	Pharmacy	SoP
218	15003	Rakesh Barik	Assistant Professor	Pharmacy	SoP
219	15004	Kumar G S	Professor,Principal	Pharmacy	SoP
220	204202	Gudimetla Kiranmai	Assistant Professor	Pharmacy	SoP
221	600019	Sinoy Sugunan	Assistant Professor	Pharmacy	SoP
222	600029	Abhisek Pal	Assistant Professor	Pharmacy	SoP
223	600125	Sampathi Sunitha	Assistant Professor	Pharmacy	SoP
224	600126	Jadala Chetna	Assistant Professor	Pharmacy	SoP
225	600127	Donthiboina Kavitha	Assistant Professor	Pharmacy	SoP
226	600158	Yadagiri Phalguna	Assistant Professor	Pharmacy	SoP

AICTE Mandatory Disclosure :: Hyderabad Campus

227	600160	B.Pradeep Kumar Reddy	Assistant Professor	Pharmacy	SoP
228	600171	Regu Vara Prasada Rao	Assistant Professor	Pharmacy	SoP
229	600178	Daravath Bhaskar	Assistant Professor	Pharmacy	SoP
230	10003	M.S.Surendra Babu	Associate Professor	Chemistry	SoS
231	10004	T B Patrudu	Associate Professor	Chemistry	SoS
232	10034	P V Nagendra Kumar	Assistant Professor	Chemistry	SoS
233	10035	K Shiva Kumar	Associate Professor	Chemistry	SoS
234	10182	Sharathbabu Haridasyam	Assistant Professor	Chemistry	SoS
235	10186	Malempati Srimannarayana	Assistant Professor	Chemistry	SoS
236	10189	Naresh Kumar Katari	Assistant Professor	Chemistry	SoS
237	10190	Chithaluri Sudhakar	Assistant Professor	Chemistry	SoS
238	10220	K Phani Raja	Assistant Professor	Chemistry	SoS
239	10223	B Purna Chandra Rao	Assistant Professor	Chemistry	SoS
240	10232	M Karuna Sree	Assistant Professor	Chemistry	SoS
241	10287	P Narayana Reddy	Assistant Professor	Chemistry	SoS
242	10296	Rambabu Gundla	Professor	Chemistry	SoS
243	10297	Bijaya Ketan Sahoo	Assistant Professor	Chemistry	SoS
244	202203	P Kalyani	Assistant Professor	Chemistry	SoS
245	202204	Gudimella Krishna Kanthi	Assistant Professor	Chemistry	SoS
246	2351	M Venkata Narayana	Assistant Professor	Chemistry	SoS
247	600006	R.Uma Devi	Assistant Professor	Chemistry	SoS
248	600018	Vandavasi Koteswara Rao	Assistant Professor	Chemistry	SoS
249	600100	Bapuchand Malla	Assistant Professor	Chemistry	SoS
250	600139	Nandimalla Vishnu	Assistant Professor	Chemistry	SoS
251	600146	Pralok Kumar Samanta	Assistant Professor	Chemistry	SoS
252	600180	Madhuvanti Kale	Assistant Professor	Chemistry	SoS
253	10011	J Vijaya Sekhar	Associate Professor	Mathematics	SoS
254	10030	N Vamsi Krishna	Assistant Professor	Mathematics	SoS
255	10031	B Ravikumar	Assistant Professor	Mathematics	SoS
256	10047	K Maruthi Prasad	Professor-HOD	Mathematics	SoS
257	10081	Rajesh V	Associate Professor	Mathematics	SoS
258	10112	K Govardhan	Assistant Professor	Mathematics	SoS

AICTE Mandatory Disclosure :: Hyderabad Campus

259	10114	Siva Reddy Sheri	Associate Professor	Mathematics	SoS
260	10177	Ganjikunta Aruna	Assistant Professor	Mathematics	SoS
261	10228	R Srinivasa Raju	Associate Professor	Mathematics	SoS
262	10229	Pasham Narasimha Swamy	Assistant Professor	Mathematics	SoS
263	10270	Bala Siddulu Malga	Assistant Professor	Mathematics	SoS
264	10278	M V Phani Kumari	Assistant Professor	Mathematics	SoS
265	10279	D Mallikarjuna Reddy	Assistant Professor	Mathematics	SoS
266	10288	K Ramakoteswara Rao	Assistant Professor	Mathematics	SoS
267	10292	Upendar Mendu	Assistant Professor	Mathematics	SoS
268	10373	Krishna Kummari	Assistant Professor	Mathematics	SoS
269	202211	Gollapalli Shankar	Assistant Professor	Mathematics	SoS
270	600137	Motahar Reza	Associate Professor	Mathematics	SoS
271	10002	Balaji Rao Ravuri	Professor-HOD	Physics	SoS
272	10027	B Malleswara Rao	Assistant Professor	Physics	SoS
273	10028	T Vishwam	Associate Professor	Physics	SoS
274	10056	I Venkata Subba Reddy	Associate Professor	Physics	SoS
275	10123	Mahadevappa	Assistant Professor	Physics	SoS
276	10178	G Rajitha	Assistant Professor	Physics	SoS
277	10183	Amit Kumar	Assistant Professor	Physics	SoS
278	10185	S Ramesh	Assistant Professor	Physics	SoS
279	10260	K Vijayanandhini	Assistant Professor	Physics	SoS
280	10289	P Missak Swarup Raju	Assistant Professor	Physics	SoS
281	10293	G Sai Preeti	Assistant Professor	Physics	SoS
282	10374	Mankad Venu Harshidkumar	Assistant Professor	Physics	SoS
283	10364	G A Rama Rao	Distinguished Professor, Principal	PRINCIPAL OFFICE	SoS
284	10058	A Sree Ram	Professor	Management	HBS
285	10060	Dr. U Devi Prasad	Associate Professor	Management	HBS
286	10061	Dr. M. Jayasree	Associate Professor	Management	HBS
287	10062	Dr. S Suman Babu	Assistant Professor	Management	HBS
288	10063	Fakhruddin Shaik	Assistant Professor	Management	HBS
289	10369	Dr.K.Sreekanth	Assistant Professor	Management	HBS
290	10371	Vemaraju Sudha	Assistant Professor	Management	HBS
291	10372	Naga Priya C	Assistant Professor	Management	HBS

AICTE Mandatory Disclosure :: Hyderabad Campus

292	11004	Dr. Ramanchi Radhika	Associate Professor	Management	HBS
293	11005	Divya Kirti Gupta	Associate Professor	Management	HBS
294	200507	Veluru Girija Rani	Assistant Professor	Management	HBS
295	201201	Vadapalli Tilak Kumar	Assistant Professor	Management	HBS
296	201203	N Jayapradha	Assistant Professor	Management	HBS
297	201204	Akram Pasha	Assistant Professor	Management	HBS
298	201205	M Pushpa	Assistant Professor	Management	HBS
299	201206	Srinivas Jayaram E	Assistant Professor	Management	HBS
300	201207	Mausumi Dash	Assistant Professor	Management	HBS
301	3069	Gutti Radha Krishna Prasad	Associate Professor	Management	HBS
302	600003	Thirupathi Chellapalli	Assistant Professor	Management	HBS
303	600004	Roopalatha Nanga	Assistant Professor	Management	HBS
304	600005	P.Nagaraj	Assistant Professor	Management	HBS
305	600014	Pinninti Srider	Assistant Professor	Management	HBS
306	600016	Syed Jaffer	Assistant Professor	Management	HBS
307	600017	V Parvathi	Assistant Professor	Management	HBS
308	600027	Bishetti Ramesh	Assistant Professor	Management	HBS
309	600028	R Seethalakshmi	Assistant Professor	Management	HBS
310	600035	Kompalli Sasi Kumar	Associate Professor	Management	HBS
311	600037	Peri Pinakapani	Professor	Management	HBS
312	600041	Ashish Kumar Biswas	Assistant Professor	Management	HBS
313	600130	Hasanuzzaman	Assistant Professor	Management	HBS
314	600132	A Sai Kiran	Assistant Professor	Management	HBS
315	600133	Ch Deepika Keerthi	Assistant Professor	Management	HBS
316	600135	Merugu Venugopal	Assistant Professor	Management	HBS
317	600136	G Suresh	Professor	Management	HBS
318	600153	Kandela Ramesh	Assistant Professor	Management	HBS
319	600176	Jayanthi Ranjan	Director	Management	HBS
320	200506	Vinutha Gogineni	Assistant Professor	CSE	SoT
321	205202	Rajani S	Assistant Professor	Economics	GSHA
322	202202	Gangaraju Gedda	Assistant Professor	Chemistry	SoS
323	202209	Lakshmoji Kosuru	Assistant Professor	Physics	SoS
324	600123	Subhasis Nanda	Assistant Professor	English	GSHS
325	600131	Kanaka Durga Bhaskar Y	Assistant Professor	Chemistry	SoS

326	600134	Anil Kumar K	Assistant Professor	Mathematics	SoS
327	600007	Bethapudi Anand	Assistant Professor	Management	HBS
328	600047	Kapu Satya Nitin	Assistant Professor	Management	HBS
329	600142	Maheswar Singha Mahapatra	Assistant Professor	Management	HBS
330	600167	M Bharath	Associate Professor	Management	HBS
331	600228	Priyambada K N Sarangi	Assistant Professor	Pharmacy	SoP
332	600264	Karunakar B	Director	Management	HBS
333	600271	Sanjana Mondal	Assistant Professor	Management	HBS

FEE :

Fee Structure - Hyderabad Campus		
S.No.	**Name of the Course**	**Fee per year in Rs/-**
1	B.Tech. CSE, CSBS, CSE(AIML), CSE(IoT), CSE (Data Science), CSE (Cyber Security)	3,29,200/-
2	B.Tech. Mechanical, Civil, EEE & ECE	2,44,500/-
3	B.Tech.Aerospace	2,22,000/-
4	B.Arch.	2,90,000/-
5	B. Pharm.	1,50,000/-
6	M. Tech.	1,10,000/-
7	MBA	4,50,000/-

Time schedule for payment of Fee for the entire Programme:

The Fee need to be paid in the month of June & July every year and circular is issued to all students.

Admission Procedure:

Mention the admission test being followed, name and address of the Test Agency and its URL (website)

Hyderabad Campus - Engineering	
Admission Tests	
GAT	https://gat.gitam.edu/examination
AP EAMCET	https://apeamcet.nic.in/Default.aspx
TS EAMCET	https://tseamcet.nic.in/default.aspx
JEE Mains	https://jeemain.nta.nic.in/webinfo/public/home.aspx

AICTE Mandatory Disclosure :: Hyderabad Campus

Information on Infrastructure and other Resources: Details of Classrooms :

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Workshop	D001	204
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Workshop	D002	204
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Workshop	D003	255.03
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Workshop	W101	140
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B411	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B412	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B415	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B416	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B511	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B512	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B516	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B517	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B611	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B612	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B614	92.78
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B615	92.78
PHARMACY	UNDER GRADUATE	Tutorial Room	E203	84.67
PHARMACY	UNDER GRADUATE	Tutorial Room	E204	84.67
MANAGEMENT	POST GRADUATE	Tutorial Room	G620	64.05
MANAGEMENT	POST GRADUATE	Tutorial Room	G623	84.86
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Tutorial Room	H304	85.13

AICTE Mandatory Disclosure :: Hyderabad Campus

ARCHITECTURE AND PLANNING	UNDER GRADUATE	Studio	H413	134.44
ARCHITECTURE AND PLANNING	POST GRADUATE	Studio	H513	121.3
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Seminar Hall	A523	133.2
PHARMACY	UNDER GRADUATE	Seminar Hall	E113	168.93
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Seminar Hall	H421	138.03
MANAGEMENT	POST GRADUATE	Seminar Hall	H625	137
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Resource Centre	G415	89.41
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Multi-Purpose Hall	G412	438.61
PHARMACY	UNDER GRADUATE	Machine Room	E020	89.21
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B013	57.95
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B403	134.13
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B404	118.29
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B405	153.07
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B407	120.4
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B503	134.13
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B504	117.12
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B505	152.81
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	B507	140.14
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B508	152.81
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B603	134.04
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B604	125.7
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B605	153.07
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B606	127.73

AICTE Mandatory Disclosure :: Hyderabad Campus

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	B607	134.54
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	C013	114.08
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	C014	106.03
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	C015	124.79
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D012	165.16
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D014A	122.6
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D017	58.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D324	95.88
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D325	93.88
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D423	167.4
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	D424	165.6
PHARMACY	UNDER GRADUATE	Laboratory	E013	297.39
PHARMACY	UNDER GRADUATE	Laboratory	E017	297.39
PHARMACY	UNDER GRADUATE	Laboratory	E018	297.39
PHARMACY	UNDER GRADUATE	Laboratory	E111	165.47
PHARMACY	UNDER GRADUATE	Laboratory	E112	165.47
PHARMACY	UNDER GRADUATE	Laboratory	E119	112.28
PHARMACY	UNDER GRADUATE	Laboratory	E120	114.46
PHARMACY	UNDER GRADUATE	Laboratory	E211	165.47
PHARMACY	UNDER GRADUATE	Laboratory	E212	165.47
PHARMACY	UNDER GRADUATE	Laboratory	E216	229.75
PHARMACY	UNDER GRADUATE	Laboratory	E217	229.75
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	J001	248.43

AICTE Mandatory Disclosure :: Hyderabad Campus

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J002	172.72
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J016	123.7
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J018	117.98
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J019	118.4
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J525	112.4
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J526	105.4
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J527	112.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	J528	113.32
PHARMACY	UNDER GRADUATE	Instrument Room	E124	97.43
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Computer Laboratory	B506	118.14
MANAGEMENT	POST GRADUATE	Computer Laboratory	G528	120.31
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Computer Laboratory	H322	75.43
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A513	93.56
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A514	93.56
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A515	96.1
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A516	96.71
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A517	85.81
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A521	71.93
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A613	93.48
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A614	92
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A615	93.6
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A616	95.1
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A617	85.81

AICTE Mandatory Disclosure :: Hyderabad Campus

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	A621	71.93
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B617	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B618	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B713	103.96
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B714	116.8
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B715	94.25
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Classroom	B716	94.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B717	116.86
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B718	103.96
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B719	103.96
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B721	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B722	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B724	92.78
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B725	92.78
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B727	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B728	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B815	116.56
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	B816	94
PHARMACY	UNDER GRADUATE	Classroom	E102	84.67
PHARMACY	UNDER GRADUATE	Classroom	E103	84.67
PHARMACY	UNDER GRADUATE	Classroom	E104	84.67
PHARMACY	UNDER GRADUATE	Classroom	E202	84.67
MANAGEMENT	POST GRADUATE	Classroom	G519	88.7

MANAGEMENT	POST GRADUATE	Classroom	G520	72.21
MANAGEMENT	POST GRADUATE	Classroom	G526	65.12
MANAGEMENT	POST GRADUATE	Classroom	G527	72.57
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	H102	85.13
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	H103	83.99
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	H104	85.13
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	H221	137.95
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Classroom	H302	85.09
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Classroom	H303	83.95
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Classroom	H402	85.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	J304	85.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	J305	83.95
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	J306	85.13
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Classroom	J413	76.8
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Art Court	H418	102.1
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	B014	67.95
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	J205	83.95
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	J206	85.13

Details of Laboratories:

Programme	Department	Course	Level	Name of the Laboratory
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	ANALOG ELECTRONICS LAB
ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FIRST YEAR/OTHER	UNDER GRADUATE	C LANGUAGE LAB-1

ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FIRST YEAR/OTHER	UNDER GRADUATE	C LANGUAGE LAB-2
ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FIRST YEAR/OTHER	UNDER GRADUATE	CHEMISTRY LAB-1
ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FIRST YEAR/OTHER	UNDER GRADUATE	CHEMISTRY LAB-2
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FIRST YEAR/OTHER	UNDER GRADUATE	COMMUNICATIONS LAB
ENGINEERING AND TECHNOLOGY	ARCHITECTURE	B.ARCH.	UNDER GRADUATE	COMPUTER LABORATORY
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	CYBER FORENSICS AND INFORMATION SECURITY	POST GRADUATE	COMPUTER NETWORKS / SOFTWARE DEVELOPMENT
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	FIRST YEAR/OTHER	UNDER GRADUATE	CSE LAB-10
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FIRST YEAR/OTHER	UNDER GRADUATE	DIGITAL CIRCUITS LAB
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	FIRST YEAR/OTHER	UNDER GRADUATE	ELECTRICAL MACHINES LAB
MANAGEMENT	MANAGEMENT	BUSINESS ADMINISTRATION	POST GRADUATE	LABORATORY
ARCHITECTURE AND PLANNING	ARCHITECTURE	B.ARCH.	UNDER GRADUATE	MODEL MAKING AND CARPENTRY WORKSHOP
ENGINEERIN G AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	DATA SCIENCE	POST GRADUATE	OS / UNIX
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACEUTICAL ANALYSIS LAB
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACEUTICAL CHEM LAB-1

PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACEUTICAL CHEM LAB-2
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACEUTICS LAB-3
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACOGNACY LAB-1
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACOGNACY LAB-2
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACOLOGY LAB-1
PHARMACY	PHARMACY	PHARMACY	UNDER GRADUATE	PHARMACOLOGY LAB-2
ENGINEERIN G AND TECHNOLOGY	ENGINEERING PHYSICS	FIRST YEAR/OTHER	UNDER GRADUATE	PHYSICS LAB-1
ENGINEERIN G AND TECHNOLOGY	ENGINEERING PHYSICS	FIRST YEAR/OTHER	UNDER GRADUATE	PHYSICS LAB-2
ENGINEERIN G AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	UNDER GRADUATE	VLSI/DSP/MAT/ECS
ENGINEERIN G AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	DATA SCIENCE	POST GRADUATE	WEB TECHNOLOGY / DBMS
ENGINEERIN G AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	UNDER GRADUATE	WORKSHOP (SOFTWARE & HARDWARE)

Tutorial Rooms

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B411	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B412	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B415	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B416	102.9

AICTE Mandatory Disclosure :: Hyderabad Campus

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B511	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B512	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B516	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B517	102.9
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Tutorial Room	B611	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B612	102.9
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B614	92.78
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Tutorial Room	B615	92.78
PHARMACY	UNDER GRADUATE	Tutorial Room	E203	84.67
PHARMACY	UNDER GRADUATE	Tutorial Room	E204	84.67
MANAGEMENT	POST GRADUATE	Tutorial Room	G620	64.05
MANAGEMENT	POST GRADUATE	Tutorial Room	G623	84.86
ARCHITECTURE AND PLANNING	UNDER GRADUATE	Tutorial Room	H304	85.13

Class Room

AICTE Mandatory Disclosure :: Hyderabad Campus

Aerospace Engineering Lab

DBMS Lab

AICTE Mandatory Disclosure :: Hyderabad Campus

EDC Lab

Machine Shop Lab

AICTE Mandatory Disclosure :: Hyderabad Campus

Pharmacy Lab

Management Computer Lab

AICTE Mandatory Disclosure :: Hyderabad Campus

3D Printer

Details of Drawing Halls:

S. No	Programme	Level	Room Type	Room Id/Name	Area of Room in sqm
1	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Drawing Hall	B406	120.4
2	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Drawing Hall	D623	221.6
3	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Drawing Hall	D624	221.6

Details of Computer Centres:

Room Type	Room Id/Name	Area of Room in sqm
Computer Center	B407	133.51
Computer Center	B408	182.49
Computer Center	B502	196.2
Computer Center	D424	165.36
Computer Center	E222	75
Computer Center	G414	134.44

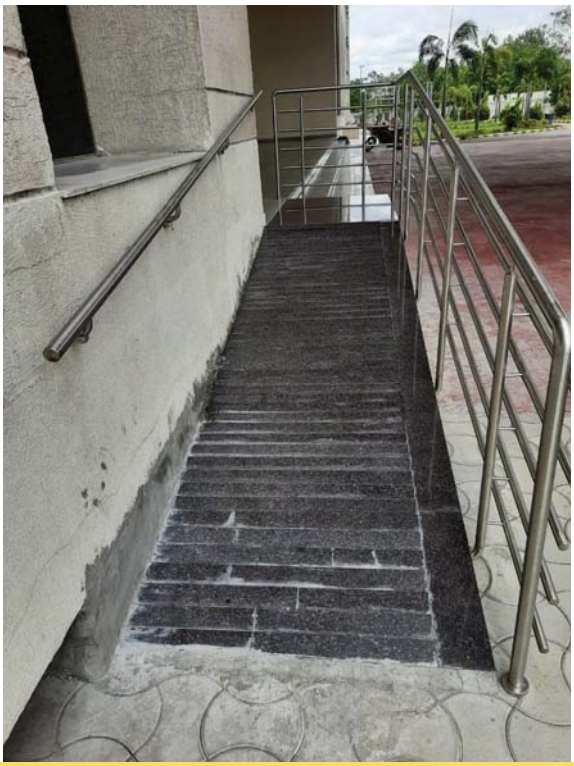
AICTE Mandatory Disclosure :: Hyderabad Campus

Central Examination Facility:

The institute has established centralized examination facility housed at GITAM Bhavan consisting of 03 floors with Video Surveillance.

Barrier Free Built Environment for disabled and elderly persons:

Buildings are equipped with barrier free built environment and are disabled friendly. Lifts, Ramps, Wheel chairs and other facilities are provided to support the differently abled persons.



Ramp Facility in the Building

Occupancy and Fire &Safety certificate:

The details and necessary certificates are enclosed in the Annexure.

Hostel facilities:

- All hostels are equipped with state-of-art facilities such as, Water Coolers with water purifiers, common TV Room, common reading room, Wi-fi, and dining facilities. Air conditioning in some rooms.
- Health center - Nature of facilities available-inpatient, outpatient, ambulance, emergency care facility.

AICTE Mandatory Disclosure :: Hyderabad Campus

S.NO.	Name of Hostel	Hostel
1	Block A	Boys Hostel
2	Block P	Girls Hostel
3	Block B	Boys Hostel
4	Block Q	Girls Hostel
5	Block C	Boys Hostel

GITAM Boys Hostel

GITAM Girls Hostel

Library:

ELC:

The E-Learning Centre (ELC) was established to provide web-based e-learning facility to the students. The Digital Library provides access to research publications by reputed publishers like IEEE, Springer link, ACM, ASME, ASCE, EBSCO, Management Dynamics, Capitaline, Emerald, etc. and ebooks from e-brary and McGraw-Hill Digital Engineering Library. This facility is extended to all the campuses of the University through intranet. The learning resources available in the three campuses are given below:

- 30,00,000 world e-books and 8,295 e-Journals
- Ebrary books: 90,300
- Digital Engineering Library
- Pearson E-books
- Scopus
- West Law India
- Institute of Electrical and Electronics Engineers(IEEE)-IEL Online

- American Society for Testing and Materials(ASTM)
- American Society for Mechanical Engineers(ASME)
- American Society for Civil Engineers (ASCE)
- Springer 1400 + e-journals
- Academy of Computing Machinery(ACM)
- EBSCO
- Focus goal
- J-Gate
- American Institute of Physics
- American Physical Society
- Institute of Physics
- Nature
- Royal Society of Chemistry
- Taylor & Francis Online
- Journals Economic & Political Weekly
- LMS software (G-Learn)

Hyderabad Campus Library

Number of Library books/ Titles/ Journals available (program-wise):

Institute	Books		Journals
	Titles	Volumes	Print
Hyderabad Business School	3421	11898	48
GITAM School of Architecture	1261	1899	12
GITAM School of Humanities and Social Science	182	485	
GITAM School of Science	237	1026	
GITAM School of Pharmacy	447	3222	17

Kautilya School of Public Policy	777	2087	2
Aerospace Engineering	386	1197	2
Civil Engineering	1116	4980	4
Computer Science and Engineering	3341	20607	10
Electrical Electronics & Communication	2363	21948	40
Mechanical Engineering	1094	12059	8
Chemistry	238	2127	8
Mathematics	471	3232	3
Physics	302	4834	4
English	552	3176	3
General Books	1091	1702	13

List of online National/ International Journals subscribed:

Name of the e-journal & e-Database	No. of Journal
ACM	52
ASCE	38
ASME	33
IEEE	328
Springer	1400
Oxford University Press	435
American Institute of Physics	19
Taylor & Francis	1079
Economic & Political Weekly	01
e-Databases	
SCOPUS	
EBSCO – Business Source Premier	

Laboratory and Workshop:

List of Major Equipment/Facilities in each Laboratory/ Workshop

Department	Name of the Major Equipment
Aerospace Engineering	Low Speed Subsonic Wind Tunnel, Six Component Balance, Boundary Layer Rake, Multi Tube Manometer, Scaled Models
	Axial Flow Compressor, Centrifugal flow compressor, Nozzle Aerodynmaics Test Setup, Flame Propagation study set up, Freejet and wake study
	Combined bending, column instability test, shear centre for open and closed thin section beams, wagnor tension field beam,

	Maxwell reciprocal theorem verification, thin cylinder and vibration setup
	Aircraft landing gear system, aircraft hydraulic system, aircraft pneumatic system, aircraft jacking and levelling system
	Power tools (drilling, cutting plane and inclined, riveting), Bench vices, Models of UAV's , Drones.
	Microscope, polishing and grinding machine, ultrasonic flaw detector
Civil Engineering	Universal Testing Machine, Torsion testing machine, Spring testing machine, Impact testing machine, Rockwell & Brinell Hardness tester
	Pelton Turbine, Francis Turbine, Venturimeter, Orifice meter, Centrifugal pump, open channel flow, pipe friction, Jet on vanes, Pitot tube, V-notch etc.
	Permeability apparatus, Light & Heavy compaction test apparatus, Direct shear apparatus, California bearing test apparatus, Triaxial outfit motorised,Consolidation test apparatus,Vane shear apparatus,Swell pressure apparatus,Unconfined compression test apparatus
	Bump Integrator model, Los Angeles Abrasion testing , DIGI Marshall apparatus, California bearing ratio apparatus, Ductility apparatus,Compression testing apparatus, Benkelmen beam apparatus
	Universal Testing Machine, Compression Testing Machine, Rebound Hammer, Pundit UPV testing machine, Table Vibrator, Compaction factor apparatus,Vee-bee consisto meter apparatus,Concrete Mixer,L-Box,V-Box,J-Ring,Accelerated curing Tank Total Station, Auto Level, Theodolite, Dumpy Level, Prismatic Compass, Chains
	Rock Specimens, Mineral specimens, Structural geology models, Brunton compass, 3D Geological plastic relief models
	pH meter, Alkalinity, Nephelo Turbidometer, Dissolved, suspended and volatile solids,pH meter, Alkalinity, Nephelo Turbidometer, Dissolved, suspended and volatile solids,Chemical oxygen demandequipment, Spectrophotometer, UV-Visible,DO meter
Computer Science and Engineering	60- Dell Precision 3650 Tower (Intel(R) Core(TM) i7-11700 CPU @ 4.90GHz,32 Gb DDR 4 RAM, 8 Gb Nvidia quadro RTX 4000 Graphic Card,1TB Harddisk),19" Dell Led Monitor,Dell Keyboard,Dell Mouse
	1)Arduino Board 2) Electronic Bread Board 3) Assorted Resistor Kit-150Pcs 4) USB 2.0 Type-B Connector

	5) Wires(M-M,M-F,F-F) 6)4P4C RJ11 Cable(1.5 meters) 7) Digital Multi Metters 8) Srew drivers set 9) 2-Wheel Drive smart Car DIY Robot chassis kit 10)150 RPM Geared motor 11) Sg 90 micro Servo motor 12) Raspberry Pi PICO 13) Raspberry Pi Camera Module 14)Raspberry Pi 4 Computer model 4GB RAM 15)Micro SD Card 16) USB Power Cables 17)CR2032 3V Lithium Button coin Cell Battery 18) Power Cables -Yellow 19) Power Cables -Red 20)Power Cables -Black 21)Turtle -2WD mobile platform Chassis 22)4WD Driver platform V1.0 23)Soldering Iron station 24)2 Wheel Drive Kit(Round chassis) 25)Black Metal chassis 26)4 Wheel Drive Gray chassis with castor wheel 27)8Pin IC Bases 28)70X20 wheel for gear motor
Electrical, Electronics and Communication Engineering	1. Cathode ray Oscilloscope 2. Function generator 3. Regulated Power Supply 4. Bench Top 5. PCB machine with Components 6. Gunn Power Supply, 7. Solid-state klystron, 8. Power supply, 9. VSWR meter, 10. Gunn oscillator Pin modulator, 11. Klystron mount with tube 2k25 isolator 12. Raspberry pi B4, 13. Arduino UNO R3 board 14. DC Shunt Motor, 15. DC Shunt Motor Coupled Shunt Generator 16. DC Compound Motor 17. 3 Phase Slipring Induction Motor 18. DC Shunt Motor Coupled DC Series Generator 19. DC Series Motor 20. Squirrel Cage Induction Motor

	21. Shunt Wound DC Motor Coupled To Benn 22. Rectifier Unit, 3 Point DC Starter 23. Techno Generator with Analog Rpm Indicator 24. Single Phase Auto Transformer 25. ZPF Load Adjustable Iron Core 26. 3 KVA 110/220v 1-phase Transformer 27. 3 Phase 50HZ (5A, 15A Input) Variac (Auto Transforms) 28. Electrical machine Trainer. 29. Synchro Transmitter-receiver trainer kit 30. Programmable logic controller 31. Transfer function of DC motor (motor+controller+ Tachometer) 32. Transfer function of DC Generator (motor-generator set+controller)
Mechanical Engineering	1. Lathe Machines (12) 2. Vertical Milling Machine 3. Universal Milling Macine 4. Power Hack Saw 5. Pedestal Grinding 6. Shaper Machine 7. Slotting Machine 8. Radial Drilling machine 9. Surface Grinding Machine 10. Tool Cutter Grinding machine 11. Planar Machine 12. Profile projector 13. Slip gauges 14. Portable surface roughness tester 15. Slip gauges 87 SET 16. Autocollimator 17. TIG welding machine 18. Abrasive cutting machine 19. Metallurgical microscope with computer attachment 20. Four Stroke Single Cylinder Petrol Engine Test Rig 21. Four Stroke Single Cylinder Diesel Engine Test Rig 22. Four Stroke Four Cylinder Diesel Engine Test Rig 23. Four Stroke Four Cylinder Petrol Engine Test Rig 24. Computerized Four Stroke Single Cylinder VCR Petrol Engine Test Rig 25. Computerized Four Stroke Single Cylinder VCR Diesel Engine Test Rig 26. Refrigeration Test Rig 27. ABB IRB 120 Robot 28. ACE CNC LATHE

	29. CNC Drill Tap Machining Centre Model 'SPARK' 30. Fluidized Bed Heat Transfer Apparatus 31. Drop and FilmWise Condensation 32. Critical Heat Flux Apparatus 33. Pin Fin Apparatus 34. Emissivity Apparatus 35. Forced Convection Apparatus 36. Natural Convection Apparatus
Pharmacy	1. Actophotometer 2. Rotarod 3. Pole climbing apparatus 4. Analgesiometer 5. Convulsiometer 6. Plethysmograph 7. Projection Microscope 8. Binocular Microscope 9. Autoclave 10. Zone reader 11. Colorimeter 12. Muffle furnace 13. Moisture balance 14. Micro Centrifuge 15. Sonicator 16. Electrophoresis 17. Ampoule sealing machine 18. Tablet coating machine 19. Ball mill 20. Double cone blender 21. Autoclave 22. Tablet punching machine 23. Capsule filling machine 24. Ampoules washing machine 25. Tablet Disintegration apparatus 26. Hardness tester 27. Orbital Shaker Incubator 28. BOD Incubator 29. Bulk density 30. Humidity Chambers 31. Tray dryer 32. Cooling Centrifuge 33. Water bath 34. Ointment filling machine 35. Capsule counter 36. Sieve Shaker Machine

	37. Hot Air Oven 38. Tablet Dissolution test apparatus 39. Centrifuge 40. Colony Counter 41. Antibiotic Zone Rader 42. Brookefield Viscometer 43. CO2 Incubator 44. ELISA Reader 45. Multistation unit 46. Laminar Air Flow 47. Photoelectric colorimeter 48. UV- Visible Spectrophotometer 49. Fluorimeter 50. Digital Balance (1mg sensitivity) 51. Nephelo Turbidity meter 52. Flame Photometer 53. Potentiometer 54. Conductivity meter 55. Biochemistry Analyser 56. Deep Freezer 57. Lyophilizer

Physics Material Testing Research Lab

AICTE Mandatory Disclosure :: Hyderabad Campus

Computing Facilities:

Name of the Facility	Details of facility
Centre for Advanced Technology Solutions(CATS)	CATS develops required software applications, provides IT facilities/services to the administration, faculty and students at all the three campuses.
Data Centre	A state-of-the-art Data Centre consisting of super computer is established with world class standards having firewall facility with a necessary power backup and data backup with 24x7 support staff monitor information security.
LAN Facility	All the buildings in the three campuses are covered completely with LAN. The network equipment consists of Cisco 7206 VXR Router, Cisco 5550 AS Firewall and Cisco Catalyst 6509-Eswitch.
Proprietary Software	Windows Vista Enterprise, MS DOS, Centos-Linux based OS, SQL Server-30 user, Visual Studio Professional, Office Professional 2010, Office Standard 2010, Oracle-10g, IBM-DB2, Open Office, Adobe PDF Reader, Symantec Antivirus, IBM Rational SEED-30 user, MAT Lab -50 users, Mentor graphics, AUTO CAD-2010, SPSS, SCADA, AutoCAD, Rational Suite, NISA Civil Software Version 16.0 5,STAAD. Pro.2004, ETAP Version 4.0.4 software VDF – DZQ– LQD, PSCAD/EMTDC, IBM TME 10Netfinity,Network Management Software, etc.
Number of systems	There are around 6000 + branded Desktops like Dell and HP in the University with the latest configuration of i5,i3 processors, with 4 GB RAM, 500 GB HDD,15 to 19.5 inch monitors with Head phones for language labs and Digital library. All the systems have a centralized back up facility. The computer-student ratio is 1:3.

AICTE Mandatory Disclosure :: Hyderabad Campus

Dedicated computing facilities	1.5 Tera flops super computer, 1500 GB RAM, one Tera Hertz speed processing facility, Leased line and VPN facilities, 150 TB space and 1.8 Gbps internet bandwidth facility.
Nodes/Computers with internet facility	20,000 users are provided with internet facility including labs, digital library, common areas and hostels with around 300 + Wi-Fi access points.

Innovation Cell:

1. Incubation Centre

GITAM's Incubation Program :
Our incubator program provides service and support to new and developing businesses. It is poised to deliver state-of-the-art opportunities including individual offices, meeting space, computer lab, training rooms and more. Furthermore, there is an opportunity for the pursuit of credit and non - credit courses for the enhancement of business knowledge and growth. It is our intent to assist our students and small business entrepreneurs in becoming healthy contributors to the economy and generate employment base. GITAM has also kick started a new program in building a web application that helps online Users to manage and buy Apps at ease from online App stores. This is funded by our Venture Capital (VC) partners.

Startup Initiatives

- Development of APM (App Product Manager): GITAM Computer Science students are developing an App which will help users navigate and access through several Apps available in google play store etc. This is funded by a Venture Capitalist
- Working with a startup company by GITAM alumnus on a model that will benefit current
- students with opportunities in the Industry
- Supporting our students in building an App
- GITAM Civil Engineering student is a key member of a startup company called mydigicity.com. This company has already completed four websites for Telengana government and has a team of 20 engineers working on development of application portals (Janaspandana.com, Getrux, Travelloid

etc.). GITAM Hyderabad and mydigicity.com are collaborating in generating new ideas among students and help incubate the ones that have strong business potential

2. Skill Development Centre

Information technology (IT) has transcended into everyday life such as using ATM machines for banking activities, web services to make online transactions, IT as a social-global media, monitoring health, space exploration and several more. This has generated a huge demand for IT professionals across the globe. GITAM Hyderabad has collaborated with IBM for bridging the gap between academia and industry so that the students during their final year get direct hands-on training on technology and applications that are in the forefront of the Industry. GITAM - IBM has curriculum focuses on three niche areas viz.,

Big data Programming, Cloud computing and IT security. Students who qualify these courses obtain certification from IBM, which will help the Industry to save training time, cost, and give an edge to students in terms of employability. Business growth depends largely on the market appetite and customer trends for buying products. Customer data is available in several databases including legacy data warehouse; data on customer behavior comes from social media such as Face book and Google. This data, which goes into several quintillion bytes, is analyzed using the latest tools available in the market to read customer behavior and make intelligent business decisions. IBM's Big data is one of the top products for data analytics and a certification course in this is offered by GITAM-IBM hub.

3. Cloud Computing and Architecture

Cloud is a computing model providing a shared platform for various industries to run their business online. Cloud service providers host web-based software, middleware and computing resources on demand. By deploying technology as a service, users can have access only to the resources they need for a particular task. This helps to prevent paying for idle computing resources. Cloud computing can also go beyond cost savings by allowing users to access the latest software and infrastructure offering to foster business innovation. It also helps enterprises to transform business and technology.

4. IT Security, Access and Identity Management

With Identity and Access Management (IAM), organizations can exercise a greater level of dynamic control over interaction with IT and precious assets under its management across all security domains. Organizations provide access privileges to systems,

applications, networks and content resources, but too often with little insight into how they are used. Business stakeholders need greater transparency and assurance that access is delegated securely and used responsibly more than they need new high-level dashboards. This means greater security across all the transformations IT is experiencing today – in opportunities as well as threats. This insight into the identity context and use of access must be coupled with control in operations to be effective.

5. Centre of Excellence

The main objective of the Centre of Excellence (CoE) is to impart Quality Control Training to the students and prepare them as tailor-made professionals for the IT industry. Quality Assurance (QA) plays an important role in Software Development Life Cycle. It improves the reliability and performance of the system by checking all the functions a software is supposed to perform. Quality Assurance of a software results into accurate, consistent and reliable results of the product. For a software company to stay in business, it is essential to ensure the quality of the software product to gain customer satisfaction and build trust.

Advantages of Centre of Excellence
On-boarded in to projects from day one of their joining in any company Work on live Industry problems/ issues as a part of PoCs or Projects Faculty and students can explore and work on the latest changes / enhancements in technologies. A large pool of students trained in different tools & techniques (currently usage) will have the advantage during campus selection.

Hitachi Solutions is a Global Leader in delivering success with Business Applications based on the Microsoft Cloud. It mainly focuses on enterprise business applications powered by the Microsoft Cloud combined with industry vertical solutions

Dynamics CRM, customer relationship management software developed by Microsoft, mainly focuses on Sales, Automate Marketing, Service sectors and integrate core operational systems of a company. CRM is a server-client application, and primarily as IIS-based web application which also supports extensive web services interface. Advantages of CRM : • Streamlines processes, increases the profitability in sales, marketing, and service divisions of a company. • Allows maximizing the business relationships that result in growth of opportunities and revenue of a company. CRM makes the following business functions easier: Centralize customer information Automate marketing interactions Provide business intelligence Facilitate communications Track sales opportunities Analyze data Enable responsive customer service

AICTE Mandatory Disclosure :: Hyderabad Campus

DBMS Database

Design is an online course consisting of 43 video lectures on Database modeling, design and implementation. Along with the course, there is a lab component where the student is expected to work with a full fledged Database Application and modify it as part of the assignments given in the course. The Database Application named "IIT Madras CPC Rate Contract" program is available as part of BOSS MOOL operating system. BOSS (Bharat Operating System Solutions) GNU / Linux distribution is a deliverable of the National Resource Centre for Free / Open Source Software (NRCFOSS) an initiative of the Department of Electrical Information Technology (DeitY), Government of India. BOSS MOOL (Bharat Operating System Solutions – Minimalistic Object Oriented Linux) is jointly developed by CDAC (Centre for Developed of Advanced Computing) and IIT Madras. BOSS MOOL features a new device driver framework to write device drivers which can be adopted for projects in Operating Systems, Database, Software Engineering and uniquely positioned for developing Massively Open Online Courses (MOOC). The MOOL kernel is used for writing C++ device drivers for Linux and it supports writing Object Oriented message filters for customization and hardening of the Linux kernel. The MOOL kernel integrated with BOSS GNU/Linux is bundled with specific DATABASE DESIGN application suits for students and developers.

Cisco Networking Academia

The Internet is changing life as we know it—bringing new opportunities to communities throughout the world, and increasing the global demand for Information and Communication Technology (ICT) skills. Innovations such as social networking, cloud computing, and mobile devices are changing the way we live, work, play, and learn.

These innovations are all powered by networks, and there is a shortage of qualified ICT candidates to design, install, and manage these networks. The Cisco Networking Academy® provides an introduction to the technical skills needed to help meet the growing demand for entry-level ICT professionals or plan to pursue more specialized ICT skills. GITAM University, Hyderabad is offering the following Cisco Networking Academia (Lab) at Hyderabad

1. ITessentials – Hardware Networking
2. CCNA Routing & Switching
3. CCNA– Security

IT Essentials - Hardware Networking

The Cisco IT Essentials (ITE) curriculum offers a hands-on, career-oriented learning experience with an emphasis on practical activities to help students develop fundamental computer and career skills. IT Essentials helps students prepare for entry-level ICT career opportunities and the Computing Technology Industry Association (Comp TIA) A+ certification, which helps students to differentiate themselves in the marketplace and advance their careers.

CCNA Routing

The role and skills required for a core network engineer are evolving significantly as enterprise networks encounter increased business demands and technology advancements. To meet these challenges, skilled IT professionals are needed with up-to-date networking skills. For individuals looking to build and validate Cisco networking fundamentals, the Cisco CCNA Routing and Switching certification focuses on foundational IP networking skills required todeploy, operate and troubleshoot network layers 1-3.

CCNA Security

CCNA Network Associate certificate validates the ability to install, configure, troubleshoot medium -size routed and switched networks including implementation and verification of connecting to remote sites in a WAN.

Innovation Centre

It's not what you know; it's what you do with what you know. Innovation Centre provides an exclusive platform for 'Budding Engineers' by nourishing their creativity. It helps unleash the ingenuity to innovate new products to meet the societal requirement. Innovation Centre inspires students to think beyond course modules and reach heights of Science and Engineering through creativity and experimentation.

Objectives:

Motivate students to think laterally to generate innovative ideas

Transform innovative ideas into prototypes

Convert prototypes to products Improve the design of existing Products Methodology

Students can try new ideas with freedom and confidence

Develop new design, fabricate and test

Practical assignments to enhance their engineering skills

Have open discussions on recent trends in new product development

Consult faculty and experts from industry in new product development

Organize events like expos, seminars, fests and workshops on a regular basis.
Invite experts from the industry, research organizations and academia such as IITs and NITs. Facilities:

State-of-the-art lab facilities CAD Systems / MATLAB 3D Robot NC Machines

Digital Oscilloscopes

Analog & Digital IC Tester

C++, JAVA, PYTHON

Modeling: Creo, CATIA, Auto CAD Analysis : ANSYS, STAAD Pro, Fluent, CFX, MSC Software,3D Printing,Reverse Engineering

Some Innovations and Projects completed:

Automated Unmanned Railway Level Crossing System

Shakti Priyan (2012-16 batche B.Tech ECE) and his classmates have developed Automated Unmanned Railway Level Crossing System which generates an alert at unmanned railway crossing. A vibration sensor inserted on the railway track converts vibrations into electrical signal and transmit through the Global System for Mobile communication (GSM) to the receiver placed at the unmanned railway level crossing. This project was appreciated by officials of the South Central Railway, Secunderabad.

Automated Home Lighting System

Home lighting system was designed by the 3rd year B.Tech ECE students, where passive infrared sensor senses the presence of a person in a room with infrared radiation emitted by him and converts to a digital signal. A micro-controller through Arduino system is implemented for lighting.

ECO – KART

Eco-Kart is an eco-friendly vehicle designed by Mechanical Engineering students (2012-16 batch). Main source of energy to run the vehicle is a DC brush-less motor operated by dry batteries for zero emissions; designed and manufactured as per the standards. One of the safety measures in Eco - Kart is that the driver has to compulsorily wear the seat belt to start the motor.

All-Terrain Rover

All-Terrain Rover (ATR) is a vehicle designed by Mechanical Engineering students (2013-17 batch) mainly for off-road conditions, with a single cylinder petrol engine and a 5-speed gearbox. Maruti Suzuki 800 rim disk brakes were used for front wheels.

Air Drums

Air drum is an air-drumming instrument. It runs on computer and understands drumming intent by watching the drum through a high speed camera. Air drum is portable using Arduino kit with IR sensors and can be connected to all types of communication ports. It is easy to play as it just needs hands to wave over the sensors and the music in air.

BroBot

The BroBot is an autonomous Robot to replicate human moments such as giving hand shake, blinking eyes. Further updates to this robot include recognition of human face and accepting commands. This runs using a supersonic sensor to detect human face and an infrared sensor to shake hand. Whenever the sensor is interrupted, the robot moves its hand welcoming the guest. The project was implemented by Raju, IV ECE, Varun, III ECE and Neeraj, I CSE.

Skill Development Centre

Computer Aided Engineering Modeling and Analysis

Software tools Creo (Pro/ENGINEER) : Creo is a powerful 3D CAD solutions package optimized for Product Development tasks. PTC's 3D product design solution, Creo Parametric, provides engineers with the right tools to achieve the highest quality designs in the fastest possible time. It is a scalable, interoperable parametric solution for maximizing innovation, improving quality in product design and delivering faster. With a comprehensive library of CAD / CAM / CAE extensions, Creo Parametric has the ability to expand as the product development needs extension.

CATIA: CATIA offers a full spectrum of design capabilities through a multi disciplinary approach and enables efficient collaboration through the design community to encourage innovation across the extended enterprise. CATIA enables Digital Prototyping including Analysis and Simulation for design and validation of function quality and performance at all stages of the design.

CATIA brings together the Shape, Functional, Engineering and Architectural characteristics of a product definition to enable the users to integrate the digital product experience.

ANSYS: The ANSYS Mechanical APDL (Structural Analysis Electromagnetic, Systems and Multi Physics) is a general purpose finite element modeling package for numerically solving a wide variety of engineering problems. These problems include: static/dynamic structural analysis (both linear and nonlinear), heat transfer, fluid dynamics, acoustic, electro-magnetic and fluid-structure interaction problems.

ANSYS FLUENT / CFX: Software contains the broad physical modeling capabilities needed to model flow, turbulence, heat transfer and reactions for industrial applications.

MSC Software: The University MD FEA Bundle (Patran, Nastran and MSC Marc, MSC Dytran, MSC Sofy and MSC Flight Loads) for Finite Element Analysis provides several related software features to help student to assess the functional performance of mechanical parts and products from structural, thermal, acoustics perspectives, or some combination of these for linear and nonlinear analysis. Students, after undergoing training, can perform design and analysis on various Mechanical, Civil and Aero Space Engineering components with enhanced Product Development skills in tune with industry requirements.

Digital Manufacturing

Digital Manufacturing is the automation of machine tools that are operated by precisely programmed commands encoded on a storage medium (computer command module, usually located on the device) as opposed to controlled by hand wheels or levers, or mechanically automated by cams alone.

CNC Lathe

CNC lathes are able to make fast, precision cuts, generally using indexable tools and drills. They are particularly effective for complicated programs designed to make parts that would be infeasible to make on manual lathes.

Salient Features

Rigid slant bed for easy chip disposal Precision LM Guide ways on both the axes Cartridge type high speed spindle Bi-directional tool turret (8 station)

Tailstock with hydraulic quill actuation

Rapid rate of 15 m/min on both the axes

Compact foot print suitable for Cell manufacturing layout

Machining Centre

CNC machining centers remain machine shop staples. These milling machines have vertically or horizontally oriented spindles that approach work pieces mounted on their table from above and commonly perform 3-axis machining operations.

Salient Features

Most economical drill tap machining center Rigid spindle with improved L/D ratio 20/20/15 m/min rapid rate for X/Y/Z axes Disc Type tool changing system

6 Tool ATC 1-10000 mm/min feed rate Automation Control Trainers

Hydraulics and pneumatics training systems are independent work stations with computer based learning programs for industrial and mobile applications. Skill Development Centre created learning environment to help students comprehend hydraulic and pneumatic system operations. Trainers and simulators of fluid power systems provide an effective strategy and a proven tool to help students achieve learning goals in Hydraulic and Pneumatic Automation Control.

Reverse Engineering Coordinate Measuring Machine

Coordinate measuring machines (CMMs) are mechanical systems designed to move a measuring probe to determine coordinates of points on a work piece surface. They provide precise measurements of objects for design, testing, assessment, profiling, and reverse engineering of parts. To measure the actual size of work piece comparison with desired shape and evaluation of metrological information such as size, form, location and position. Actual size is obtained by probing the surface at discrete measuring points. Every point is expressed in terms of its x,y,z coordinates.

3D Printing

A Manufacturing Revolution 3D printing, also known as additive manufacturing (AM), refers to processes used to synthesize a three-dimensional object in which successive layers of material are formed under computer control to create an object.

Objects can be of almost any shape or geometry and are produced using digital model data from a 3D model or another electronic data source such as an Additive Manufacturing File (AMF) file. The advantages with 3D printing are complexity free, no assembly required, no tooling, zero skill manufacturing, compact, portable manufacturing, less waste by- product. 3D printing is widely used in the fields of bio-medical, automobile, aerospace, electronics, arts, fashion and jewelry.

Six Axis Industrial Robots

Robots are playing an increasingly vital role worldwide in helping manufacturers to boost their competitiveness. Capable of handling a multitude of tasks, from food packaging to precision machining, today's industrial robots can help educate the engineers of tomorrow to achieve a raft of benefits including enhanced productivity, improved product quality and reduced wastage. The IRB 120T is the benchmark for rapid pick and place applications requiring extreme flexibility combined with industry leading 10 micron repeatability. While keeping its trademark compact, agile and lightweight features, the six-axis IRB 120T variant delivers a substantial increase in the maximum speeds of axis 4,5 and 6, resulting in cycle time improvements up to 25%.

Social Media Cell:

The Institute established Social Media Cell housed at CATS and the links are as

follows: Website: www.gitam.edu

Facebook :

https://www.facebook.com/gitamdeemeduniversity

Youtube:

https://www.youtube.com/gitamdeemeduniversity

Instagram:

https://www.instagram.com/gitamdeemeduniversity/

Linkedin:

https://www.linkedin.com/in/gitamdeemeduniversity/

AICTE Mandatory Disclosure :: Hyderabad Campus

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions:

The institute is in compliance with National Academic Depository. The link is https://www.gitam.edu/national-academic-depository

List of facilities available: Games and Sports Facilities:

S. No.	Description
1.	Playground
2.	Gymnasium(Gents)
3.	Gymnasium(Ladies)
4.	Volleyball Courts
5	Badminton courts
6	Basketball courts
7.	Football Fields
8.	Throw Ball courts
9.	Cricket Fields
10.	Table Tennis Hall (4Tables)
11.	Kabaddi courts
12.	Kho-Kho Fields
13.	Handball courts
14.	Ball Badminton courts
15.	Tennikoit courts

Images of the Facilities

Extra-Curricular Activities :

The University encourages the students to join in NSS with an objective to channelize their energies and capabilities towards nation building activities. At all the three campuses at present there are 16 units of NSS for boys and 07 units for girls.

These NSS units are regularly participating in extension programs such as Swachh Bharat, tree plantations, clean and green, health and hygiene awareness programmes, prevention of AIDS, women empowerment, blood donation, campaigns on communal harmony, etc. A group of 116 students - consisting of 66 boys and 50 girls have joined NCC wings and actively participating in extension activities organized every year. Both NSS and NCC wings are helping the students to develop their personality and are playing a vital role in the upliftment of society.

The University started Kalakrithi, a youth club, to provide a platform to the student community to exhibit their talents in the culture and music of different parts of the country. The necessary infrastructure was developed in the form of both indoor and open auditoria for organizing cultural programmes. In addition, students are also deputed to participate in youth festivals organized by various universities/institutions every year.

AICTE Mandatory Disclosure :: Hyderabad Campus

AICTE Mandatory Disclosure :: Hyderabad Campus

Singireddy Venkat Sai Reddy (centre), a National Service Scheme (NSS) volunteer from GITAM (Deemed to be University) who has been selected for participation in the NSS Republic Day Parade Camp - 2018 seen with university officials

GITAMITE selected for RD parade

OUR BUREAU

Hyderabad: Singireddy Venkat Sai Reddy, a National Service Scheme (NSS) volunteer from GITAM (Deemed to be University) has been selected for participation in the NSS Republic Day Parade Camp - 2018 to be organised at New Delhi from January 1 to 31.

It is noteworthy to mention that he is the one among three boys to be selected from the Telangana region and he will be part of the NSS Parade team to be doing their parade on January 26 at New Delhi.

Earlier, he attended the Pre-Republic Day Parade Camp-2017 held at Sreyas Institute of Engineering and Technology, Hyderabad from October 20 to 29. This camp was organised by NSS Regional Centre, Hyderabad under the supervision of Ministry of Youth Affairs & Sports.

Pro Vice Chancellor, Prof. N Siva Prasad, GITAM-Hyderabad, Prof. Ch Sanjay, Principal, School of Technology, DVVSR Varma, Resident Director, Dr. PV Nagendra Kumar and Dr. PVasu Deva Naidu, NSS Coordinators congratulated the student for his achievement.

THE HANS INDIA Sat, 16 December 2017
epaper.thehansindia.com//c/24

STUDENTS CHAPTERS AND CLUBS:

ASSOCIATION FOR COMPUTING MACHINERY (ACM)

GITAM ACM Student Chapter was introduced in the year 2014. Today, a 700+ strong student chapter ACM brings together budding computing scientists, researchers, and professionals to inspire dialogue, share resources, and address the field's challenges. As the world's largest computing society, ACM strengthens the profession's collective voice through strong leadership, promotion of the highest standards, and recognition of technical excellence. ACM supports the professional growth of its members by providing opportunities for life-long learning, career development, and professional networking.

INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

ISTE at GITAM is one such student chapter, started in 2004. Among the gamut of student organizations at our GITAM, ISTE has been very active in promoting the ideals for which it was founded. ISTE conducts various co-curricular activities which are tuned to the changing curriculum and educational processes.

COMPUTER SOCIETY OF INDIA (CSI)

GITAM CSI Student Branch was introduced on 1 April 2009 in order to inculcate the professional elements provided by the student branch to its students. It comprises of over 500 students, currently. Under the aegis of CSI Student Branch, GITAM, several events like fests, workshops, seminars, social activities and internal training sessions through student maintained clubs are regularly held. These activities help the students in imparting the ideas and knowledge required in this fast growing IT enhanced world.

INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING (IETE)

Founded in 1953, the Institution of Electronics and Telecommunication Engineers (IETE) is a leading professional society devoted to the advancement of science and technology of electronics, telecommunications and IT.

THE INSTITUTION OF ENGINEERS (INDIA)

The Institution of Engineers (India) was registered under the Indian companies Act, 1913 in the year 1920 and was formally inaugurated in 1921 by Lord Chelmsford, the then Viceroy and Governor General of India. The Institution of Engineers (India) was granted the Royal Charter of Incorporation 1935 by his Majesty King George V of England in 1935.

INSTRUMENT SOCIETY OF INDIAN (ISOI)

ISOI student chapter in the department of Electronics and Instrumentation Engineering was initiated in the academic year 2009-2010 with an enrolment of 192 members. 250 members were registered in 2010-11. 323 members were registered in the year 2011-
12. 248 members were registered in 2012-13. For the academic year 2013-14 this chapter has a total of 256 student members. The GITAM student chapter was listed as having the highest number of student members in 2011-12 at the all India level.

INSTITUTE OF ELECTRONICS AND ELECTRICAL ENGINEERS (IEEE)

IEEE Student Branch, GITAM (Deemed to be University), the largest technical professional organization heightens the integrity of the members with its several conferences, technology standards, professional and educational activities. IEEE Student Branch, GITAM(Deemed to be University) being very enthusiastic in its technological facets, has many active technical societies which are a vital partaker in research, analysis, and knowledge, these are APS(Antennas and Propagation Society), SPS(Signal Processing Society), RAS(Robotics and Automation Society), CS(Computer Society), PES(Power and Energy Society) and WIE(Women in Engineering).The IEEE team of GITAM(Deemed to be University) is highly dynamic with involvement of various activities like charity and social services. Along with this, there are a lot of non-technical aspects to offer like the career and organizational management and improving interpersonal skills of the members and the technical aspects which translates into an exchange of scientific and technological knowledge that is very beneficial in various perspectives. IEEE Student Branch, GITAM(Deemed to be University), believes in the idea of compassion as one of our main objectives to strengthen the present for a better tomorrow.

ENGINEERS WITHOUT BOARDERS (EWB)

EWB-India has been established as a non-profit society, under the society's Act, to involve engineers, and other professionals with special or general skills, in a movement of constructive change. It is inspired by an urgent concern for accelerating sustainable rural development, assisting in capacity building in backward rural and urban communities of India.

INDIAN GREEN BUILDING COUNCIL (IGBC)

About Indian Green Building Council (IGBC) The Indian Green Building Council (IGBC), part of the Confederation of Indian Industry (CII) was formed in the year 2001. The vision of the council is, "To enable a sustainable built environment for all and facilitate India to be one of the global leaders in the sustainable built environment by 2025".

GITAM CENTRE FOR INCUBATION AND ENTREPRENEURSHIP DEVELOPMENT (GCIED)

GCIED prefers to be an ecosystem that favors sustainable start-ups where ideas result in the making of a wholesome market product. We hope to bridge the gap between the people and the problems they face. At GCIED, every start-up acts as a mentor to one another and this process creates a favorable learning arena. We believe that a business can only be sustainable when it receives recognition and it also strives to create innovative forums for the product. Our fundamental goal is to establish the fact that entrepreneurship is an actual career path and has the ability to make one successful and achieve excellence.

GITAM UNIVERSITY SCIENCE AND ACTIVITY CENTRE (GUSAC)

Started in the year 2011. The GUSAC team is privileged to invite the students across the GITAM. After tutting in continuous untiring efforts, we have been successful in launching a science and activity centre at GITAM.

ROTARACT CLUB OF GITAM (RACG)

Established in 2007, Rotaract Club of GITAM (RACG) is a university based club committed to serve the community through volunteer service projects and social outreach. RACG is one of the 40 clubs in R. I. Dist. 3020, which comprises of six revenue districts viz. Krishna, West Godavari, East Godavari, Visakhapatnam, Vizianagaram& Srikakulam. The Rotaract Club of GITAM works under the guidance of Rotary Club of Vishakhapatnam.

KALAKRITHI

"If you have talent, why not showcase it on a better platform". This is the most appropriate line that defines the prestigious cultural club of GITAM famously known as Kalakrithi. As the name suggests, it defines the true meaning of creation of art. It is a giant club which never fails to bring out quality talent in various fields like music, dance, dramatics and creative arts every year with its valuable auditions.

G-STUDIO

Started in the year 2013. G-studio which stands for GITAM studio, is a student based group which was formed by a group of ambitious, skillful and creative students from GITAM, aiming at portraying the name of GITAM to the outside world in an exceptional way as well as living their own dreams.

NATIONAL CADET CORPS

Aim: To develop character, comradeship, discipline, leadership, secular outlook, spirit of adventure, and ideals of selfless service amongst the youth of the country. To create a human resource of organized, trained and motivated youth, to provide leadership in all walks of life and be always available for the service of the Nation.

GITAM NATIONAL SERVICE SCHEME

The National Service Scheme (NSS) is under the Ministry of Youth Affairs and Sports of the Government of India. Popularly known as NSS, the scheme was launched in Gandhiji's Centenary year, 1969, in 37 Universities involving 40,000 students with a primary focus on development of personality through community service. GITAM encourages its students to join NSS and Inspires and motivates them to play their part in bringing about awareness among the public on various issues. https://nss.gitam.edu/

Soft Skill Development Facilities:

The following are the facilities provided for skill development:

- Language labs are established in each institute to give training to students to enhance their communication skills.
- Computer labs are available in each institute to train students in computer skills. Incubation centres are established to facilitate entrepreneurship.
- Debate competitions are organized to improve presentation and communication skills of students.
- The identified Best Speakers are duly rewarded with cash prizes.
- State-of-the-art Moot Court is developed in the School of Law to expose the students to a real court environment and develop professional skills.

S.No.	Particulars
1	Communication Skill Labs
2	Mock GD Rooms
3	Mock Case Study Rooms
4	Mock Interview Rooms
5	SLAs with service providers to polish students for softskills

Teaching Learning Process:

Curricula and syllabus for each of the Programmes as approved by the University:

The Curricula and Syllabus of the programmes are listed in the webpages of the respective departments. The sample file can be assessed at https://hydgstece.gitam.edu/Syllabus

Academic Calendar of the University:

The University Academic Calendar is published in the website and the link can be accessed at

https://www.gitam.edu/academic-calendar

Academic Time Table with the name of the Faculty members handling the Course:

The Academic Time table with name of the faculty handling the course is uploaded in the University G-Learn portal accessed by students and can be accessed at https://login.gitam.edu/Login.aspx

in G-Notice board and teaching load is as per the norms.

Internal Continuous Evaluation System and place:

The evaluation system comprises of two components, viz., Continuous Assessment and semester/trimester-end examination. Two/three mid-semester/ trimester tests, subject quizzes, student seminars, etc., constitute the continuous assessment. The end- semester/trimester exam forms the final assessment and the aggregate of both indicate the performance of the student in the concerned semester/trimester.

Student's assessment of Faculty, System in place:

The University has developed a Student feedback portal with set of questionnaire to assess the performance of the course and faculty. The feedback is taken twice in a semester and concerned heads for follow up of improvement analyze reports.

The sample snapshot is herewith enclosed.

AICTE Mandatory Disclosure :: Hyderabad Campus

Gandhi Institute of Technology and Management
(Deemed to be University)
Even-End Semester Feedback 2020-21

Faculty ID	: 1452	**Faculty Name**	: Madhavi Tatineni
Subject Code	: 19EEC232	**Subject Name**	: Digital Logic Design
Academic Year	: 2020-21	**Section / Semester**	: A / Even-End
No.of students enrolled	: 52	**No of Student's feedback**	: 32

Percentage Score : 64.5

Section – 1 : Effectiveness of Course (Score range: 1-5)					
Question	**Weightage**	**Max Score**	**Avg**	**Standard Deviation**	**Weighted Score**
1. The course is useful and relevant for my learning.	0	0	**4.1**	0.7	**0**
2. The course objectives and learning outcomes are clearly specified and met.	1	5	**3.5**	1.3	**3.5**
3. Course materials:					
(a) Lectures integrated well with the course	1	5	**3.5**	1.3	**3.5**
(b) Labs integrated well with the course.	1	5	**3.0**	1.6	**3.0**
(c) Readings integrated well with the course.	1	5	**3.0**	1.6	**3.0**
(d) Online content was provided and integrated well with the course.	1	5	**3.0**	1.6	**3.0**
4. The assignments are useful in aiding my learning.	1	5	**3.0**	1.6	**3.0**
5. The course promotes and encourages critical thinking.	1	5	**3.5**	1.3	**3.5**
6. The course offers many opportunities to collaborate with peers.	1	5	**3.0**	1.6	**3.0**
7. The effort required to complete the course is normal.	0	0	**4.1**	0.7	**0**
8. I would recommend this course to my peers .	**Yes - 87%**	**No - 13%**			

AICTE Mandatory Disclosure :: Hyderabad Campus

For each Post Graduate Courses give the following:

Title of the Course	The Curricula and Syllabus of the programmes are listed in the webpages of the respective departments. The sample file can be assessed at https://hydgstece.gitam.edu/Syllabus
Curricula and Syllabi	The Curricula and Syllabus of the programmes are listed in the webpages of the respective departments. The sample file can be assessed at https://hydgstece.gitam.edu/Syllabus

Laboratory facilities exclusive to the Post Graduate Course:

The laboratory facilities exclusive to the Post graduate Course were commissioned in the Department and are in place as per the curricular requirements of the Post Graduated courses.

List of Research Projects Works(ongoing) in University:

Name of Faculty (Principal Investigator)	Funding Agency	Title of the project	Sanction order No
Dr M S Surendrababu	BRNS	Selective extraction of Strontium lons from aqueous nuclear waste using MOFs	53/14/07/2019-BRNS/36272

Dr. K. Vijayanandhini	CSIR	Synthesis and characterization of hybrid nanocomposites based on nanoscale metal-oxide semiconductor and conducting polymer for chemical and biological sensor applications	80(0089)/19/ EMR-II
Dr. Sk. KhasimBeebi& Prof. Ch. Ramakrishna	DST	Development of a facility for fruit vendors belonging to Schedules Caste populations in Visakhapatnam Rural	SEED/SCSP/2018/3-(G)
Prof N Srinivas & Prof Ch Ramakrishna	DST	Development of facility to enhance capability building of Scheduled Tribe Population in Vijayanagaram Rural	SEED/SCSP/ 2018/11(G)
Dr P Vidyullatha	SERB	Identification of latency associated genes as potential targets for the treatment of tuberculosis	SRG/2019/ 001430

Dr V Sai Kiran	SERB	Fabrication of high-k dielectric oxide layers with embedded semiconductor/ metal nanoparticles for flash memory device applications and their engineering by ion beam irradiation	SRG/2019/ 001830
Dr R GowriShankar	DST	Fabrication and study of superconducting nanorods	ECR/2016/000932
Dr.A.Sakunthala	UGC	Implementation of customer relationship management in service industry	5-351/2013(HRP)
Dr.ArunVikramKothapalli	DST	Analysis and correlation of roughness, temperatures and tool water using cutting forces and vision based surface textures in turn-milling operations of hard to machine materials in dry and minimum quantity lubrication environments	EEQ/2016/000395

Dr.S.Raja	UGC	Investigation of antidiabetic and antioxidant activities of Indian medicinal plants	42-691/2013(SR)
Mr. Titash Das	DST INSPIRE Fellowship	Cloning and functional validation of heat shock factor SbHSF06 in rice (Oryzasativa L)	DST/INSPIRE Fellowship
		for salinity and drought stress tolerance	
Dr. R. Balaji Rao	DAE-BRNS	Development of Na-Ion batteryusing glass based anode and cathode materials	37/14/06/2018-BRNS/34082
Dr P MissakSwarup Raju	DST	Fabrication and study of superconducting nanorods	ECR/2016/000932/26.12.2016
Dr. Rama Rao Malla	ICMR	Targeting self-renewal capacity of Breast Cancer using GLI1-bifunctional shRNA	5/13/04/2013-NCD-III

Dr. M. Anitha	UGC	Biochemical and molecular analysis of spermidine treated Bombyxmori silkworms	43-042014(SR)
Dr. Ch. SatyanarayanaSwamy	DST	Identification of chromatin accessibility domains in exhausted T cells from human Breast Cancer	EMR/2017/ 002913
Dr R. Radha	UGC	Effect of globalization on inclusive growth: A study of Visakhapatnam district	5-59/2014(HRP)
Dr. Rama Rao Malla	DRDO	Development of radioprotective siRNA therapeutics using RNAi technology	CC R&D (TM)/ 81/ 48222/ LSRB-282/ SH&DD/ 2014
Dr. V. Vandana	DST	Synthesis of renewable non-toxic biodegradable lubricants for engine application	DST/TSG/AF/2014/01-G

Dr. M. Anitha	DBT	Analysis of DNA and RNA componants of nuclear matrix in Bombxymori embryos	BT/PR15319/ TDS/121/12/2015
Dr.P.Sarita	UGC-DAE-CSR	Multi elemental mapping of blood serum of diabetes mellitus patients using SR based fluorescence spectroscopy	CSR-IC-BL-60/CRS-177/2016-17/841
Dr. D. Madhava Prasad	UGC-DAE-CSR	Ferroelectric and properties of perovskite based lead-free ceramics (K,Na) NbO3	CSR-IC-241/2017-18
Dr. R. GyanaPrasuna	MoES	Cyanobacterial biodiversity studies in the regional mangroves	MoES/36/OOIS/ Extra/57/2015
Dr. G. Bhanukiran	DST	Development of high performance plastic gears using carbon nanotubes	SB/FTP/ETA-86/2013
		reinforced Acetal/ PTFE blend	

Dr. Rama Rao Malla	ICMR	Targeting self-renewal capacity of Breast Cancer using GLI1-bifunctional shRNA	5/13/04/2013-NCD-III
Prof. T. Ravi Raju & Prof. Ch. Ramakrishna	ICMR	A longitudinal study of risk factors associated with decline in eGFR in Prakasam district, Andhra Pradesh, India	5/4/7-2/TF/2017-NCD-II
Dr. M. SaratchandraBabu	UGC-DAE-CSR	Effect of gamma radiation on structure, Vis-NIR luminescence and cytotoxicity of lanthanide-based Metal-Organic Frameworks (MOFs)	UGC-DAE-CSR-KC/CRS/19/RC20
Dr. Rama Rao Malla	UGC-DAE-CSR	Sensitization of drug resistant triple negative breast cancer cell lines by combination of radiation and CD151 inhibitor, 2-thio-6-azauridine	UGC-DAE-CSR-KC/CRS/19/RB-04/1047

Dr. N. Srinivas	UGC-DAE-CSR	Application of electroremediation coupled with phytoremediation technique for the removal of trace elements from sewage sludge	UGC-DAE-CSR-KC/CRS/19/RC20
Dr. Anima Sunil Dadich	DAE-CSR	Heavy metals accumulation pattern and anti-oxidative response of selected plant species in urban industry environment of Visakhapatnam using proton induced X-ray emission	UGC-DAE-CSR/PROJECT/ACCT/2016/0098
Dr. Chandra SekharAngani	DST	Development of a new non-destructive testing method for the detection of hidden corrosion and cracks in stainless steel structures	ECR/2016/001790
Dr. Burra rajesh Kumar	DST	Design and development of microcantilever-structured sensor for determining the volatile organic compounds	ECR/2017/001183

Dr. Rama Rao Malla	CSIR	Development of novel therapeutics from marine -for targeting stem cells in triple negative breast cancer	37(1683)/17/EMR-II
Dr. M. Chaitanya Varma	UGC-DAE-CSR	Study of effects of particle size and magnetic anisotropy in enhancing magnetization in Ni-Zn ferrites	UDCSR/MUM/AO/CRS-M-287/2017/584
Dr. B. SattiBabu	UGC-DAE-CSR	Structural, magnetic and dielectric properties of doped NiFe2O4"	UDCSR/MUM/AO/CRS-M-289/2017/586
Dr.VenkataNagendra Kumar Putta	UGC-DAE-CSR	Studies on lanthanides, actinides (U and Th) and toxic elements using nano-particle based solid adsorbents and neutron activation analysis (NAA)	UDCSR/MUM/AO/CRS-M-285/2017/582

Dr. M. Srimannarayana	UGC	A Green Approach to β - substituted γ-amino acids and β^2 - amino acids via Betti Base and its applications	43-162/2014(SR)
Dr. I. Saratbabu	DST	Development and extension of technologies to improve livelihood of small farm holders at Alamanda, North Coastal of Andhra Pradesh	Seed/WS/017/ 2015
Dr VikramBasava	DST	Anhydro-and dianhydro-sugar scaffolds: Skeletal rearrangements and access to the synthesis of bioactive targets	TAR/2018/000488

Publications (if any) out of research in last three years out of masters projects

Name of the PG Student	Paper Title	Name of the Journal	Issue and Volume	Month and Year	Indexed by

T John Prasanna Kumar	FLC based DVR to mitigate power quality problems	International Journal for Research in Applied Science & Engineering Technology(IJRASET)	4 and 7	April and 2019	Index coppernicus, google scholar
K.Akhil	Fault Classification in Radial Distribution Feeder	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	4 and 7	April,2019	Index coppernicus, google scholar
Pramod Kumar Irlapati	EADPSODV Technique for Solving UC Problem	International Journal of Engineering and Advanced Technology (IJEAT)	8 and 6	August 2019	scopus
Anand Kishore Azad,A. Rohit	HIGH VOLTAGE ENGINEERING USING	International Journal of Electrical Engineering and Technology (IJEET)	11 and 4	June 2020	scopus
	ACTIVITY BASED LEARNING				
K. Sam Joshi,	Effect of Roller Burnishing on Surface Properties of Wrought AA6063 Aluminium Alloys.	Materials Today: Proceedings	5	2018	Scopus
Rahul Karale	Wireless charging of Autonomous under water vehicles	International Journal for modern trends in science and technology	06 and 06	June 2020	Google scholar

A.Naveen Teja	Compensation of Voltage Dip and Voltage Swell by Dynamic Voltage Restore Using Synchronous Reference Frame theory.	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	IV and 6	April 2018	Google scholar
M.L.V.Krishna Prasad	Active Power Control of Wind Farm Equipped DFIG Wind Turbines with Energy Storage System.	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	IV and 7	April 2019	Google scholar
Krishnaphanisri .P	Analytical method development and validation of cefdinir in bulk and pharmaceutical dosage form by UV-visible	European Journal of Biomedical and Pharmaceutical Sciences	4(12)	Decemb er 2017	Scopus indexed
	spectrophotomet ric method				
Krishnaphanisri .P	Development and validation of new RP-UPLC method for the determination of cefdinir in bulk and dosage form	International Journal of Pharmacy and Pharmaceutical Sciences	10(1)	April 2018	Google scholar

Chaitanya Boni	Method development, validation and stability studies for determination of bumetanide in bulk and pharmaceutical dosage form by RP-UPLC	International Journal of Pharmacy and Pharmaceutical Sciences	10(3)	April 2018	Google scholar
Chaitanya Boni	Method development and validation of bumetanide by UV Spectro photomet ric method in bulk and pharmaceutical dosage form	European Journal of Biomedical and Pharmaceutical Sciences	5(3)	April 2018	Google scholar
Harika.P	A review on method development and validation of different drugs by RP-UPLC method	European Journal of Biomedical and Pharmaceutical Sciences	5(12)	Decemb er 2018	Google scholar
Rajagopal. P	A review on method	European Journal of Biomedical and	5(12)	Decemb er 2018	Google scholar

	development and validation of stability indicating of various drugs by using RP- UPLC	Pharmaceutical sciences			
Rajagopal. P	Method development, validation and stability studies of carboplatin in bulk and pharmaceutical dosage form by RP-UPLC	International Journal of Research and Analytical Reviews	6(1)	January 2019	Google scholar
Rajagopal. P	Method development and validation of carboplatin by UV spectrophotometric method in bulk and pharmaceutical dosage form	International Journal of Research and Analytical Reviews	6(2)	February 2019	Google scholar
S. Harikha	Method development and validation of semaglutide by UV spectrophotometric method in bulk and pharmaceutical dosage form	International Journal of Research and Analytical Reviews	6(2)	February 2019	Google scholar

S. Harikha	Method development and validation of RP-UPLC method for	International Journal of Research and Analytical Reviews	5(4)	April 2019	Scopus Indexed
	the determination of semaglutide in bulk and pharmaceutical dosage form.				
P. Bhanu	Spectrophotometric determination of Luliconazole in bulk and pharmaceutical dosage form	Research Journal of Pharmacy and Technology	13(2)	February 2020	Scopus Indexed
P.Prathyusha	UV spectrophotometric method for determination of Bilastine in bulk and pharmaceutical formulation	Research Journal of Pharmacy and Technology	13(2)	February 2020	Scopus Indexed
P. Bhanu	A review of different analytical techniques: Bumetanide	Acta Scientific Pharmaceutical Sciences	4(2)	February 2020	Google scholar
P.Prathyusha	A review on different analytical methods: Letrozole	Acta Scientific Pharmaceutical Sciences	4(2)	February 2020	Google scholar

P.Prathyusha	A new stability indicating RP-HPLC method for determination of Bilastine in bulk and pharmaceutical formulation	Research Journal of Pharmacy and Technology	13(6)	June 2020	Scopus Indexed

P. Bhanu	A new stability indicating RP-UFLC method for determination of Luliconazole in bulk and pharmaceutical formulation	Research Journal of Pharmacy and Technology	13(6)	June 2020	Scopus Indexed
P.Divya	Design amd implementation of high speed energy efficient Viterbi algorithm by using pipeline T(Trills)-Algorithm	International Journal of Management,Technology and Engineering	2249-7455 (9)	April 2019	Google scholar

AICTE Mandatory Disclosure :: Hyderabad Campus

Industry Linkage:

S No	Industry / Institutions / University	Areas of collaboration
1	International School of Engineering (ISE), Hyderabad	Both the ISE and GITAM contibute in terms of branding activities to make these programs a great success for both the parties. So, both the parties, in principle, agree to not to compete with each other w.r.t. these programs.This means GITAM and ISE will offer similar programs in centers chosen by both only.
2	The University of Texas, Arlington, USA	To promote interest in the teaching and research activities of the respective institutions and to deepen the understanding of the economic, cultural and social issues environment of the respectie institutions.
3	ICRISAT	To encourage, and use their reasonable endeavours to effect, within the limitations of the Institutions resources, policies and procedures, visits from one institution to the other by members of the academic, research and other staff for the purpose of participating in teaching, training, research for development programs and other agreed activities.
4	The Florida International University, Miami, Florida, USA	This Agreement describes the terms under which FIUa and GITAM University can offer engineering graduates an opportunity to conduct their graduate studies at FIU and, upon fulfilling all requirements, obtain an FIU degree. The basic purpose of this Agreeme
5	University of Nebraska Omaha, USA	GIM-GITAM students will receive an MBA degree from the University of Nebraska, with all the rights, honors, and privileges pertaining to this degree.

AICTE Mandatory Disclosure :: Hyderabad Campus

6	Andhra Pradesh State Sericulture Research and Development Institute (APSSRDI)	To Develop human resource in the academic and applied aspects of sericulture, the broad area would be insect resistance/physiology/breeding and genetics & Genomics/biotechnology/Molecular biology/recombinant DNA technology/Bioinformatics & related researc
7	University of the Virgin Islands	The two institutions wish to expand scholarly ties and promote closer academic collaboration.
8	Dr. Reddy's Laboratories Limited	The University has agreed to conduct through regular mode B.Sc. (Hons.) chemistry as its Visakhapatnam and Hyderabad campuses and take the entire responsibility to conduct the programmea and Dr. Reddy's has agreed to fund the same.
9	Central Institute Of Tool Design, Balanagar, Hyderabad	To provide certification courses/short term training at a concession of 10% to the students. To permit visits to CITD at free of cost to the students
10	IBM India Pvt. Ltd. With SoT,Hyd	IBM: through its own personnel or authorized business partners, will provide courseware and/or perform the Training activities for Career Education courses. Th eMoU shall only govern the provision of products and services provided by IBM Career Education, ad division of IBM India Pvt. Ltd. to GITAM. GITAM: under this MoU, GITAM also assures IBM that it will enroll its students and/pr faculty members taking IBM Career Education courses every year from the effective date of the signing this MoU, it will also be the endeavor of the GITAM management to initiate the process of IBM Career Education courses to be included in their curriculum in case it has not been included so far.
11	Mahatma Gandhi Cancer Hospital & Research Institute , Visakhapatnam	MGCHRI Scope: Shall provide on call services in case of emeergency need. Teaching/Training (Workshop/CME) on Oncology for the students and or faculties of GIMSR. GIMSR Scope: GIMSR shall provide necessary infrastructure required for running the OPD services and other surgical facilities especially required to perform

		Onco surgeries at GIMSR to MGCHRI with minimal charges.
12	Indian Institute of Chemical Technology (IICT), Hyderabad	CSIR-IICT has expertise in conducting R & D studies such as synthetic organic chemistry, natural products chemistry and etc.,
13	Central Institute of Plastics Engineering & Technology (CIPET), Vijayawada	Enriching Technical Education Process and for continuous interaction between Industry and Institution. To enchance the quality of educatinal experience of Mechanical Engineering students.
14	Prof. Sanjay Malhotra, Department of Radiation Oncology, Stanford University School of Medicine Palo Alto, CA 94304, USA	This is confidentiality Agreement, in order to protect certain confidential information that may be exchanged between GITAM University and Dr.Sanjay Malhotra.
15	Andhra Pradesh Capital Region Development Authority (APCRDA),GoAP, India	Direct Investment to AP Capital Region including Capital city Amaravati in the field of Education Sector involving an investment of approximately INR 1275 Crores which is expected to generate 5500 new jobs
16	Cardinal Stritch University	Teaching Collaboration - Organising, Promoting, staffing and coordinating long and short-term staff and student exchanges and other academic activities, provided that all participants are appropriately qualified and there are adequate financial resources.

17	M/s Clavita Pharma Private Limited	The association and mutual co-operation between the two parties is to explore on coolaboration in research activities between Clavita and GU. Exchange of visits between professional of Clavita and Faculty members of GU. Organizing of joint seminars/training programs/meetings.
18	Lancaster University , UK	Each university shall designate a Liaison officer to develop and coordinate specific activities or programmes. The terms of such mutual assistance and the necessary budget for each specific programme and activity that is to be implemented under the terms of this MoU shall be discussed and agreed,and written into a
		legally binding agreement prior to the initiation of the programme or activity and any such agreement shall be reviewd at agreed intervals.
19	Tata Consultancy Services Ltd.	TCS agrees to offer a package of TCS academic interface programme, AIP Collaborating Institute. TCS shall suppport the student and teacher communities through workshops, Faculty Development Programmes and student internships.
20	Central Michigan University (CMU), USA	CMU and GITAM enter into this agreement mutually to enhance the quality of international educatin of the two institutions and to specity the conditions under which GITAM students may apply for admission to the MBA and the MS in information systems programs at CMU.
21	Blackbuck Engineers Pvt.Ltd.	The MoU covers generic agreement terms and conditions related to 1. MBA (Executive) program with a special emphasis on Technology sector and 2. The name of the degree will be MBA (Executive). The power to issue MBA (Executive) is with GITAM University.

22	Association of Chartered Certified Accountants(ACCA)	promoting ACCA's suite of qualifications and the ACCA designation at the campus of HBS to their students (Current and prospective). Collaborate with each other to develop specific programmes that create opportunities for students to achieve the ACCA qualifications.
23	Nipissing University	Collaborative Teaching, research, training and capacity building to address teaching and research opportunities in Canada and India for the mutual benefits of both parties and in investigating funding sources to realise these opportunities.
24	Thomson Reuters & Govt. A.P	To collaborate for promotion and implementation of the Govt. of A.P FinTech initiative and for creation of centre of excellence("CoE") where in TR agrees to share data and information by use of technology by providing access to its information products in accordance with applicable terms and conditions and GITAM agrees to provide requisite shared infrastructure and support to TR for operationalisation of the Fin Tech initiative as provided.
25	The Regents of the University of Colorado Denver	The parties convene that the purpose of this MoU will be to enhance, encourage, and formalize scholarly and scientific interaction between the institutions through the promotion of student transfer, study abroad opportunities, and through the encouragement of cooperative activities in the areas of education, training , and research.
27	Principal ACS Engineering India Pvt Ltd	Sharing critical information for the purpose of development of total solution of life cycle management of towers and monopoles which includes hardware devices, embedded systems, IOT concepts, sensors, structural engineering analysis and designs, software systems etc within Telecom sector

29	Ngee Ann Polytechnic, Singapore	The purpose of this MoU is to record formally this mutual interest of Ngee Ann Polytechnic and GITAM Institute of Management of GITAM deemed to be university for collaborative research, training and capacity building to address research opporunities in Singapore and India. Organising, promoting, staffing and coordinating long and short-term staff and student exchanges and other academic activities.
31	Semi-Conductor Laboratory	SCL will be furnishing to GITAM SCL's 0.18 Micron CMOS Process Design Kit (PDK) and other details required for the sole purpose of designing the CMOS circuits.
32	WACHEMO University	Wachemo University and GITAM agree to subscribe to a cooperative agreement in order to promote the activities i.e. Exchange of teaching and research personnel, exchange of students, sharing of digital resource material like books, journals etc., development of joint scientific and collaborate research projects, scholarship and fellowship chances in Ph. D. program and technology transfer
33	National Research Development Corporation (NRDC)	GITAM and NRDC recognise the respective strengths of the two organisations and accordingly agree to cooperate in the development of technologies and their successful transfer to industry for commercial exploitation and socio-economic benefits.
34	IQS School of Management (IQS), Universitat Ramon Llull, Spain, Master International Marketing in a Digital Environment Agreement	The purpose of this agreement is to establish the possiblity for GITAM students to complete their second master year at IQS SM and to complete the Master in International Marketing in a Digital Environment at IQS SM (University Ramon Llull). According to this agreement, a maximum of one GITAM student can apply to spend one year at the IQS SM to take 60 ECTS during the entire academic year.

35	Red Hat India Pvt Ltd	This program appendix establishes the terms and conditions under which partner will participate in the Red Hat Academy Program. Under the program, Red Hat provided Partner an internet deployed and managed curriculum, Software, and Services and Partner provides the facilities and Teachers and delivers the Courses to Students as set forth in this appendix.
36	Rotary Club Visakha Valley	GIMSR shall run "GIMSR Rural Health Training Centre" in the building by Abhaya Community Hall to provide free medical check-ups for OP & IP patients for free of cost in and around that area. GIMSR agreed to maintain at its own cost the centre its routine maintains up keep and convert the premises where ever needed for the use of GIMSR Rural Health Training Centre.
37	Bharat Sanchar Nigam Limited,Vsp (BSNL)	Both the parties have held discussions and agreed for collaboration for conducting training under this MoU and in general for Technical courses where by BSNL will impart the requisite training and award credits for the training conducted on its own, to the registrered students.
38	Unique Biotech Limited, Hyderabad	This MoU - the parties may plan for cooperation in the below fileds : Microbiology, Probiotics, Nutraceuticals, Biotherapeutics, Joint research & training programmes and Genomics and Proteomics. The activities carried - Joint research activities on topics agreed by parties, Meetings organized to discuss sjpecific technical topics and cooperative activities. Unique Biotech employees may register for their Doctoral degrees in GITAM.
39	Lapetus Solutions Inc. Wilmington, NC, USA	Lapetus Solutions Inc. And GITAM would conduct Joint research in the field of Artificial Intelligence/Machine Learning with in Financial Technology (FinTech) around new ideas, innovation, social impact projects using FinTech and latest technologies.
40	BogaR Laboratories, East Godavari Dist. AP	This MoU is to strengthen the cooperation between the parties in the field of Biotechnology. 1. Drug design and discovery 2. Synthesis of Biochemicals 3. Natural product evaluation 4. Joint research & training programmes and Genomics and Proteomics or any other field of mutual interest.

41	Logistics Sector Skill Council (LSC)	The objective of this MoU is to conduct apprenticeship-based under graduate degree programme viz., BBA
42	College Board, New York, USA	To promote access and quality by convening a consortium of higher education institutions in India dedicated to advancing innovation in admissions, recruitment and enrollment management.
43	CLAT- 2019	Common Law admission test (CLAT) the consortium of National Law Universities will provide Login Account from wherein actual CLAT-2019 marks, qualifying marks All India Rank (AIR) and the contact details of candidates appearing in CLAT - 2019 can be accessed by GITAM School of Law.
44	Center of Excellence in Maritime & Ship Building, Visakhapatnam	The objective of this agreement is for the First party Center of Excellence in Maritime & Ship Building (CEMS) to enter into an understanding with the second party GITAM (Deemed to be University) to initiate and effectively conduct internship and training programmes. The engineering students pursuing 3rd year in UG level and 2nd year in PG level are eligible to apply.
45	Tata Consultancy Services Ltd.	TCS agrees to design and develop TCS designed course(s) identified. The final choice of TCS designed course(s) to be offered by the Institute to its students will be jointly agreed between TCS and the Institute to fulfill any norms of the Institute, including but not limited to Fully Flexible Credit System (FFCS) norms. TCS role will be restricted only to designing and developing the course contents and curriculum of the TCS designed Course(s) and/or assisting in designing the curriculum.
46	Administrative Staff College of India, Hyderabad	ASCI to support GITAM in developing content on FaecalSludge and septage Management topic for introduction in the B.Tech 4th Semester, Environmental Engineering subject in the department of CIVIL engineering of GITAM Institute of Technology will be implemented for the admitted batch of 2019-20 onwards.

47	Northeastern University, Boston, USA	NU shall spend reasonable time and resources to collaborate with Client is necessary to devise a comprehensive plan, taking the local conditions into account. License its proprietary NU-IDEA learning modules, processes, playbooks and associated tools directly to client.
48	National Law School of India University, Bangalore	The MoU is signed between the National Law School of India University (NLSIU) for the purpose of Academic Collaboration that will encompass exchange of students and members of faculty between the two parties as well as other academic activities, research and publication. In addition to this active efforts will be made to develop join training and research programmes that will be pursued in a collaborative spirit.
49	Andhra Pradesh State Skill Development Corporation	To make qualitative improvements in imparting Technical Skill by setting up or providing Infrastructure in college laboratories by adopting latest technologies in engineering streams of CSE, IT, ECE, EEE, Mechanical and civil to serve the needs of the industry; skill up-gradation of faculty by imparting training.
50	Mr. Prattek Kanwal Consultant	The consultant 2nd party agreed the offer made by the 1st party to give his services as a consultant for a period of 1 year from the date of execution of this agreement. As a consultant to set up/create School of Public Policy under GITAM within the ambit of the 1st party constitution and subject to approval of BOM of 1st party.
51	Govt. Degree College, Araku	This MoU has announced a Scheme PARAMARSH for mentoring NAAC accreditation Aspirant Institutions to enable them to get accredited. The scheme is operational through Hub and Spoke model where mentor has responsibility of guiding mentee institution for self-improvement
52	University of Windsor	University of Windsor wishes to collaborate with GITAM to provide pathway for GITAM graduates who have completed a Bachelor of Engineering degree and M.Tech. degree with the possibility of advance standing towards a graduate degree at University of Windsor on the terms and conditions.

53	Evoluzn India Private Limited	Skill development & knowledge sharing as a service to the community. Majority of engineering students have been focusing on IT careers only and not on core engineering careers such as research and product development, due to lack of adequate employment opportunities in such fields in India.
54	Shortlist Professional Services Pvt. Ltd	The parties agree that GITAM is contracting Shortlist (the services provider) in order to identify qualified candidates on mutually agreed upon roles over the next one year from signing this contract.
55	Ural Federal University	With the purpose of development have agreed for mutual co-operation between our universities in academic and research spheres.
56	Bio Valley Incubation Council (BAIC), Visakhapatnam	Scope & Objectives: Proposed executive cousse based on nutrition in collaboration with second party. Seminar and workshop in collaboration with GITAM in the conference tobe held in june 2020 commercials andd revenue share shall be decided through a definitive agreement between parties. Joint Research Collaboration can be established
57	SV.CO Digital Learning Platform Private Limited	In order to enhance the educational experience provided to students at GITAM Visakhapatnam Campus, the Parties are entering into this MoU in accordance with which they are planning to launch the VR Course at the first industry elective course on Virtual Reality for 60 students of GITAM Vizag campus.

LoA and subsequent EoA till the current Academic Year:

Enclosed in the Annexure and GITAM Website

Accounted audited statement for the last three year:

Enclosed in the Annexure and GITAM Website.

Best Practices adopted, if any:

COURSERA PARTNERSHIP:

In adapting to the future learning needs and in line with our interest as a University to have a strong digital presence, GITAM made a 3-year partnership with Coursera. One of the world's largest online learning platform, Coursera will enable our students to access their high-quality library of courses from top universities around the world. For the first three months, we have half the licenses that will be used to sensitize faculty to the platform further and enable students to do courses that will help them prepare better for an uncertain and concerning economic situation ahead. Also introduced a unique student-centric 360-degree learning experience with a Blended Learning model.The new model was not just a substitution to the classroom teaching, but also aims at combining the online and offline pedagogies in a manner that leverages technology.

Harappa:

GITAM is moving towards Harappa Education, an online learning institution that aims to build professional competencies among students, faculty, and employees using a curriculum designed around foundational habits such as communication, thinking, collaboration, leadership, and problem-solving.

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Gandhi Institute of Technology and Management (GITAM)
(Deemed to be University u/s 3 of the UGC Act, 1956)
Rushikonda, Visakhapatnam, Andhra Pradesh as
Accredited
with CGPA of 3.53 on seven point scale
at A+ grade
valid up to March 27, 2022

Date : March 28, 2017

Director

EC(SC)/23/A&A/8.2

प्रो. रजनीश जैन
सचिव

Prof. Rajnish Jain
Secretary

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
Ph.: 011-23236288/23239337
Fax : 011-2323 8858
E-mail : secy.ugc@nic.in

By Speed Post

No. F. 1-1/2018(CPP-I/DU)

April, 2018

The Vice-Chancellor
Gandhi Institute of Technology and Management (GITAM),
Gandhi Nagar Campus, Rushikonda,
Visakhapatnam – 530045, A.P

12 0 APR 2018

Subject:- Categorization of the Deemed to be University under UGC [Categorization of Universities (only) for Grant of Graded Autonomy] Regulations, 2018.

Sir,

As you are aware, UGC is mandated to determine, promote and maintain the standards of higher education in the country. UGC is constantly striving to create an enabling environment whereby higher educational institutions in the country can become institution of global excellence. UGC is also aware that global excellence can be achieved by extending autonomy to better performing institutions for promoting and institutionalizing excellence in higher education.

In order to grant autonomy to the better performing institutions, UGC has notified UGC [Categorization of Universities (only) for Grant of Graded Autonomy] Regulations, 2018 on 12th February, 2018 in the Gazette of India.

The proposal received from **Gandhi Institute of Technology and Management (GITAM)** under the above UGC Regulations has been examined, processed and considered by the Commission in its 530th meeting held on 20.03.2018. **The Commission has decided to grade the Gandhi Institute of Technology and Management (GITAM) as Category-I Deemed to be University as per the provisions of the above UGC Regulations.** The Deemed to be University shall now be eligible for all the benefits as stipulated under Clause 4 (Dimensions of Autonomy for Category-I Universities) of the above mentioned UGC Regulations. However, with respect to Clause 4.3 of the Regulations (pertaining to opening of constituent units/off-campus centres), the Commission is in a process of finalizing certain modalities related to its implementation. The same will be communicated separately.

The Deemed to be University shall inform the UGC about the benefits being implemented from the new academic session. In light of this, the Deemed to be University should acknowledge in writing that it shall strictly comply with all the regulations as mentioned in the provisions (Clause 4) of the University Grants Commission (Categorization of Universities (only) for Grant of Graded Autonomy) Regulations, 2018.

It is further informed that the Deemed to be University shall intimate the Commission about its changed status as per Clause 6 of the said regulations.

Yours faithfully,

(Rajnish Jain)
Secretary

GOVERNMENT OF TELANGANA
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT
NO OBJECTION CERTIFICATE FOR OCCUPANCY

From	To,
The Director General State Disaster Response and Fire Services, Telangana, Hyderabad.	D.V.V.S.R.VARMA, GITAM (DEEMED TO BE UNIVERSITY) Hyderabad Campus Rudraram Village Patancheru Mandal Sangareddy District,

Ack. No.395730002021Dated:17/07/2021

Sir,

Sub: TELANGANA STATE DISASTER RESPONSE & FIRE SERVICE DEPARTMENT –.
Issue of No Objection Certificate for Occupancy to the Multi storeyed Building of M/s GITAM - DEEMED TO BE UNIVERSITY,Sy.No: 582,585 and 586/-Rudraram/Patancheru/Sangareddy , Hyderabad – Regarding.

Ref:
1. Acknowledgement No395730002021
2. This Office Provisional NOC Ack/RC No.388630002021 dt.22/06/2021
3. Multi-Storeyed Building Inspection Committee Report,. Hyderabad Ack. No. 395730002021, dt. 17/07/2021

***** ***** *****

The Multi Storeyed Building Inspection committee, vide reference cited (3) has inspected the Multi Storeyed Building of M/s GITAM - DEEMED TO BE UNIVERSITY,Sy.No: 582,585 and 586/-Rudraram/Patancheru/Sangareddy on 17/07/2021 and submitted the following report.

2) The builder was issued Provisional No Objection certificate vide reference cited (2) for construction of Multi Storeyed Building 2 Cellars,2 Ground, 7 Floors, with for EDUCATIONAL B-2 All others/training institutions. Now the builder has constructed the Multi Storeyed Building with 2 Cellars,2 Ground, 7 Floors, with a height of 29.90 Meters for EDUCATIONAL B-2 All others/training institutions Occupancy and requested for No Objection Certificate for Occupancy.

3) Open Spaces: The builder provided the following open spaces all around the building.

	Sl.No	Side	Open space Required as per Provisional No Objection Certificate	Open space Provided
a	1	North	10.00	27.00
	2	South	10.00	22.00
	3	East	10.00	62.00
	4	West	10.00	30.00

This is not stepped type building.

b	Sl. No	Gate Width As per NBC 2016	Required	Provided
	1	Entry gate width	6.00	6.00
	2	Entry Gate Head Clearance	4.50	5.00
	3	Exit Gate Width	6.00	6.00
	4	Exit Gate Head Clearance	4.50	5.00

6. Travel Distance

Sl. No.	Item / Description	Required (Not More than in Mtrs.)	Provided
1	Farthest point (Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	30.00	29.90
2	The Dead end of the corridor length in exit access. (6 mtrs for Educational,	6.00	5.90

	Institutional and Assembly, 15mtrs for other Occupancies)		

7. Stair Cases (As per NBC 2016)

Sl.no	Type of staircases	Width (In Mtrs)	No of staircases	Floors from	Floors to
1	Internal staircases	2.00	2	Lower Ground	Ground
2	Internal staircases	1.85	1	Cellar-2	Lower Ground
3	Internal staircases	1.85	8	Cellar-2	Terrace
4	Internal staircases	1.90	2	Cellar-2	Terrace
5	Internal staircases	2.00	6	Cellar-2	Terrace
6	External staircases	1.85	1	Ground	Terrace
7	External staircases	1.90	2	Ground	Terrace
8	External staircases	2.00	1	Ground	Terrace
9	External staircases	1.85	1	Lower Ground	Terrace
10	External staircases	2.50	2	Lower Ground	Terrace
11	External staircases	3.00	1	Lower Ground	Ground
12	Ramp(Used for Movement of vehicles)	4.00	5	Cellar-2	Lower Ground
13	Ramp(Used for Movement of vehicles)	4.00	2	Cellar-2	Cellar-1
14	Ramp(Used for Movement of vehicles)	5.00	1	Cellar-2	Lower Ground

8)Means of Escape Floor Wise Details

Sl.no	Floor type	Buil-up Area in Sq.Mtrs	Type of Occupancy	Occupant Load	Means of escape required as per table 21 of NBC	Means of escape Provided
1	Cellar-2	19440.40	Parking	648.00	6.48	66.45
2	Cellar-1	19440.40	Parking	648.00	6.48	58.45
3	Lower Ground	17563.76	EDUCATIONAL B-2 All others/training institutions	4391.00	43.91	45.45
4	Ground	17563.76	EDUCATIONAL B-2 All others/training institutions	4391.00	43.91	53.10
5	1st Floor	15598.04	EDUCATIONAL B-2 All others/training institutions	3900.00	39.00	45.10
6	2nd Floor	15751.29	EDUCATIONAL B-2 All others/training institutions	3938.00	39.38	45.10
7	3rd Floor	15751.29	EDUCATIONAL B-2 All others/training institutions	3938.00	39.38	45.10
8	4th Floor	17817.86	EDUCATIONAL B-2 All others/training institutions	4454.00	44.54	45.10
9	5th Floor	17817.86	EDUCATIONAL B-2 All others/training institutions	4454.00	44.54	45.10
10	6th Floor	1703.80	EDUCATIONAL B-2 All others/training institutions	426.00	4.26	7.80
11	7th Floor	1703.80	EDUCATIONAL B-2 All others/training institutions	426.00	4.26	7.80

9).Fire Shaft as per clause 2.24 and ANNEX E (E-2) of part 4 NBC 2016.

Item / Description	Required	Provided
Fire Shaft / Fire Lift	1	2

10). Floor Wise details of Fire Fighting Installations:

Sl.no	Floor Details	Fire Extinguisher	Hose Reel	Automatic Sprinklers System	Manually Operated Electronic Fire Alarm System	Automatc detection and alarm system
1	Cellar-2	98.00	20.00	2161.00	20.00	0.00
2	Cellar-1	98.00	20.00	2161.00	20.00	0.00
3	Lower Ground	88.00	18.00	0.00	18.00	0.00
4	Ground	88.00	18.00	0.00	18.00	0.00
5	1st Floor	78.00	16.00	0.00	16.00	0.00
6	2nd Floor	79.00	16.00	0.00	16.00	0.00
7	3rd Floor	79.00	16.00	0.00	16.00	0.00

8	4th Floor	90.00	18.00	0.00	18.00	0.00
9	5th Floor	90.00	18.00	0.00	18.00	0.00
10	6th Floor	9.00	2.00	0.00	2.00	0.00
11	7th Floor	9.00	2.00	0.00	2.00	0.00

11). Fire Fighting Installations as per Table 7 of NBC 2016 .

Fire Fighting System.	**Required As per NBC**	**Provided**
Fire Extinguishers	806.00	810
First Aid Hose Reel	164.00	170
Wet Riser	18.00	18
Yard Hydrant	3.00	16
Automatic Sprinkler System	4322.00	4332
Manually Operated Electronic Fire Alarm Systems	164.00	194
Under-ground Static Water Storage Tank Combined Capacity for Wet Riser,Yard Hydrant and Sprinklers per Set of Pumps in Litres	50000.00	400000
Terrace Tank over Respective Tower Terrace in Litres	5000.00	160000
Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm^2 at Remotest Location (Electrical)	1	2
Capacity of Electrical Pump in LPM	1620.00	2850
Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm^2 at Remotest Location (Diesel)	1	1
Capacity of Diesel Pump in LPM	1620.00	2850
Number of Pump Near Underground Static Water Storage Tank (Fire Pump) with Minimum Pressure of 3.5 kg/cm^2 at Remotest Location (Electrical/Jockey)	1	1
Capacity of Electrical (Jockey) Pump in LPM	180.00	180

12). The builder has provided the following additional Fire Safety Requirements as per NBC of India 2016:

Sl.No	Fire safety Item
1.	**Floor Openings Fire Protection as per Clause 3.4.5.4** a) Openings in Service ducts and shafts allowing building services like cables, Electrical wirings, Telephone cables, plumbing pipes etc., shall be protected by enclosure in the form of ducts / shaft having a fire resistant's not less than 120 min.
	b)The inspection door for electrical shafts / ducts have fire resistance rating of 120 min
	c)Medium and low voltage wiring running in shafts / ducts are armoured type or run through metal conduits.
	d)The space between the electrical cables/conduits and the walls/slabs are filled in by a fire stop material having fire resistance rating of not less than 120 min. This shall exclude requirement of fire stop sealing for low voltage services shaft. For plumbing shafts in the core of the building, with shaft door opening inside the building, the shafts shall have inspection doors having fire resistance rating not less than 30 min
	e)For plumbing shafts in the core of the building, with shaft door opening inside the building, the shafts shall have inspection doors having fire resistance rating not less than 30 min
2.	**Vertical openings Fire Protection as per Clause- 3.4.5.6** a) Every vertical opening between the floors of a building is suitably enclosed or protected, as necessary, to provide the following: Reasonable safety to the occupants while using the means of egress by preventing spread of fire, smoke, or fumes through vertical openings from floor to floor to allow occupants to complete their use of the means of egress. Further it shall be ensured to provide a clear height of 2 100 mm in the exit access.
	b) Limitation of damage to the building and its contents.
3.	**Electrical Installation as per Clause – 3.4.6** (For requirements regarding installations from the point of view of fire safety, reference may be made to good practice [4(6)] and 8. Building Services, Section 2 Electrical and Allied Installations. Of the Code.) a) In general, it is desirable that the wiring and cabling are with flame retardant property. Medium and low voltage wiring running in shafts and within false ceiling shall run in metal conduit. Any 230 V wiring for lighting or other services, above false ceiling, shall have 660 V grade insulation.
	b) The electric distribution cables/wiring are laid in a separate shaft. The shaft is sealed at every floor with fire stop materials having the same fire resistance as that of the floor. High, medium and low voltage wiring running in shaft and in false ceiling shall run in separate shaft/conduits.
	c) Water mains, gas pipes, telephone lines, intercom lines or any other service line shall not be laid in the duct for electrical cables; use of bus ducts/solid rising mains instead of cables is preferred.

4.	**Emergency power for fire and life safety systems as per Clause- 3.4.6.2** Emergency power supplying distribution system for critical requirement for functioning of fire and life safety system and equipment planned for efficient and reliable power and control supply to the following systems and equipment is provided a) Fire pumps.
	b) Pressurization and smoke venting; including its ancillary systems such as dampers and actuators.
	c) Fire mans lifts (including all lifts).
	d) Exit signage lighting.
	e) Emergency lighting.
	f) Fire alarm system.
	g) Public address (PA) system (relating to emergency voice evacuation and annunciation).
	h) Magnetic door hold open devices.
	i) Lighting in fire command centre and security room
	j) Power supply to these systems and equipment shall be from normal and emergency (standby generator) power sources with changeover facility. If power supply, is from HV source and HV generation, the transformer should be planned in standby capacity to ensure continuity of power to such systems.
	k) Wherever transformers are installed at higher levels in buildings and backup DG sets are of higher voltage rating, then dual redundant cables shall be taken to all transformers. The generator shall be capable of taking starting current of all the fire and life safety systems and equipment as above.
	l) The generator shall be capable of taking starting current of all the fire and life safety systems and equipment as above.
	m) Where parallel HV/LV supply from a separate substation fed from different grid is provided with appropriate transformer for emergency, the provision of generator may be waived in consultation with the Authority.
	n) The power supply to the panel/distribution board of these fire and life safety systems shall be through fire proof enclosures or circuit integrity cables or through alternate route in the adjoining fire compartment to ensure supply of power is reliable to these systems and equipment
	o) It shall be ensured that the cabling from the adjoining fire compartment is protected within the compartment of vulnerability. The location of the panel/ distribution board feeding the fire and life safety system shall be in fire safe zone ensuring supply of power to these systems. Circuits of such emergency system shall be protected at origin by an automatic circuit breaker with its no-volt coil removed. Master switches controlling essential service circuits shall be clearly labeled.
	p) Cables for fire alarm and PA system shall be laid in metal conduits or armoured to provide physical segregation from the power cables
5.	**Substation/Transformers fire safety as per Clause – 3.4.6.3** a) The substation area is adequately ventilated.
	b) An independent, ventilated or air conditioned MV panel room provided on the ground level or first basement. This room is provided with access from outside (or through exit passageway accessible from outside). The MV panel room is provided with fire resistant walls and doors of fire resistance of not less than 120 min.
	c) If the licensees agree to provide meters on upper floors, the licensees' cables is segregated from consumers. Cables by providing a partition in the shaft. Meter rooms on upper floors shall not open into staircase enclosures and ventilated directly to open air outside or in electrical room of 120 min fire resistant walls.
	d) Electrical MV main distribution panel and lift panels are provided with CO2/inert gas flooding system for all panel compartments with a cylinder located beside the panel.
6.	**Oil filled substation fire safety as per Clause – 3.4.6.3.1** A substation or a switch-station with oil filled equipment shall be limited to be installed in utility building or in outdoor location. Such substation/utility building shall be at least 7 m away from the adjoining building(s). Substation equipment (exceeding oil capacity of 2 000 litre) in utility building shall have fire rated baffle walls of 240 min rating constructed between such equipment, raised to at least 600 mm above the height of the equipment (including height of oil conservators) and exceeding 300 mm on each side of the equipment. All transformers where capacity exceeds 10 MVA shall be protected by high velocity water spray systems or nitrogen injection system.
7.	**Dry type substation fire safety as per Clause – 3.4.6.3.2** Transformers located inside a building shall be of dry type and all substation/switch room walls, ceiling, floor, opening including doors shall have a fire resistance rating of 120 min. Access to the substation shall be provided from the nearest fire exit/exit staircase for the purpose of electrical isolation.
8.	**Standby supply as per clause -3.4.6.4** a) Diesel generator set(s) shall not be installed at any floor other than ground/first basement. If the same are installed indoors, proper ventilation and exhaust shall be planned. The DG set room shall be separated by 120 min fire resistance rated walls and doors.

	b) The oil tank for the DG sets (if not in the base of the DG) shall be provided with a dyked enclosure having a volumetric capacity of at least 10 percent more than the volume of the oil tank. The enclosure shall be filled with sand for a height of 300 mm.
9.	**Lightning protection of buildings as per clause – 3.4.6.5** Routing of down conductors (insulated or uninsulated) of lightning protection through electrical or other service shafts are not allowed as it can create fire and explosion during lightning. For details, see Part 8 .Building Services, Section 2 Electrical and Allied Installations' of the Code.
10.	**Escape Lighting and Exit Signage as per Clause 3.4.7** Exit access, exits and exit discharge shall be properly identified, with adequate lighting maintained in the elements of the egress systems so that all occupants shall be able to leave the facility safely.
11.	**Lighting as per Clause – 3.4.7.1** a) The exit, exit access and exit discharge systems shall be illuminated continuously. The floors of the means of egress shall be illuminated at all points, including angles and intersections, in corridors and passageways, stairwells, landings of stairwells and exit.
	b) Emergency lighting shall be powered from a source independent of that supplying the normal lighting.
	c) Escape lighting shall be capable of,
	i) indicating clearly and unambiguously the escape routes;
	ii) providing adequate illumination along such routes to allow safe movement of persons towards and through the exits; and
	iii) ensuring that fire alarm call points and firefighting equipment provided along the escape routes can be readily located.
	d) The horizontal luminance at floor level on the centreline of an escape route shall not be less than 10 lumen/m2. In addition, for escape routes up to 2 m wide, 50 percent of the route width shall be lit to a minimum of 5 lumen/m2. In auditoriums, theatres, concert halls and such other places of assembly, the illumination of floor exit/access may be reduced during period of performances to values not less than 2 lux.
	e) Required illumination shall be arranged such that the failure of any single lighting unit, such as the burning out of one luminaire, will not leave any area in darkness and does not impede the functioning of the system further.
	f) The emergency lighting shall be provided to be put on within 5 s of the failure of the normal lighting supply. Also, emergency lighting shall be able to maintain the required illumination level for a period of not less than 90 min in the event of failure of the normal lighting even for smaller premises.
	g) Battery pack emergency lighting, because of its limited duration and reliability, shall not be allowed to be used in lieu of a diesel engine driven emergency power supply.
	h) Escape lighting luminaires should be sited to cover the following locations: i) Near each intersection of corridors,
	ii) At exits and at each exit door,
	iii) Near each change of direction in the escape route,
	iv) Near each staircase so that each flight of stairs receives direct light,
	v) Near any other change of floor level,
	vi) Outside each final exit and close to it,
	vii) Near each fire alarm call point,
	viii) Near firefighting equipment, and
	ix) To illuminate exit and safety signs as required by the enforcing authority.
	j) The luminaires shall be mounted as low as possible, but at least 2 m above the floor level.
	j) Signs are required at all exits, emergency exits and escape routes, which should comply with the graphic requirements of the relevant Indian Standards.
12.	**Exit passageway Provided as per clause – 3.4.7.2.** (at ground) and staircase lighting is to be connected to alternative supply. The alternative source of supply may be provided by battery continuously trickle charged from the electric mains
13	**Suitable arrangements as per clause – 3.4.7.3** Installation of double throw switches to ensure that the lighting installed in the staircase and the corridor does not get connected to two sources of supply simultaneously. Double throw switch shall be installed in the service room for terminating the stand-by supply.
14.	**Air Conditioning, Ventilation and Smoke Control as per clause – 3.4.8** Air conditioning and ventilating systems shall be so installed and maintained as to minimise the danger of spread of fire, smoke or fumes from one floor to other or from outside to any occupied building or structure. Wherever batteries are provided, the same shall be segregated by 120 min fire rated construction. Ventilation to the room shall be provided as per manufacturer's instructions.
15.	**Air handling unit as per Clause -3.4.8.2** a) From fire safety point of view, separate air handling units (AHU) for each floor shall be provided so as to

	avoid the hazards arising from spread of fire and smoke through the air conditioning ducts. The air ducts shall be separate from each AHU to its floor and in no way shall interconnect with the duct of any other floor. Within a floor it would be desirable to have separate air handling unit provided for each compartment.
	Air handling unit shall be provided with effective means for preventing circulation of smoke through the system in the case of a fire in air filters or from other sources drawn into the system, and shall have smoke sensitive devices for actuation in accordance with the accepted standard [4(8)] and control.
	b) As per Clause 3.4.8.2.2 Shafts or ducts, if penetrating multiple floors, shall be of masonry construction with fire damper in connecting ductwork or shall have fire rated ductwork with fire dampers at floor crossing. Alternatively, the duct and equipment may be installed in room having walls, doors and fire damper in duct exiting/entering the room of 120 min fire resistance rating. Such shafts and ducts shall have all passive fire control meeting 120 min fire resistance rating requirement to meet the objective of isolation of the floor from spread of fire to upper and lower floors through shaft/duct work.
	c) As per Clause 3.4.8.2.3 The air filters of the air handling units are made of non-combustible materials.
	d) Duct Work as per Clause 3.4.8.3 3.4.8.3.1 Air ducts serving main floor areas, corridors, etc, shall not pass through the exits/exit passageway/ exit enclosure. Exits and lift lobbies, etc, shall not be used as return air passage.
	e) As per Clause 3.4.8.3.2 As far as possible, metallic ducts shall be used even for the return air instead of space above the false ceiling.
	f) As per Clause 3.4.8.3.3 Wherever the ducts pass through fire walls or floors, the opening around the ducts shall be sealed with materials having fire resistance rating of the compartment. Such duct shall also be provided with fire dampers at all fire walls and floors unless such ducts are required to perform for fire safety operation; and in such case fire damper may be avoided at fire wall and floor while integrity of the duct shall be maintained with 120 min fire resistance rating to allow the emergency operations for fire safety requirements.
	g) As per Clause 3.4.8.3.4 The ducting within compartment would require minimum fire resistance rating of 30 min. Such ducting material in substantial gauge shall be in accordance with good practice [4(9)]. If such duct crosses adjacent compartment/floor and not having fire dampers in such compartment/floor, it would require fire resistance duct work rating of 120 min. The requirements of support of the duct shall meet its functional time requirement as above.
	h) As per Clause 3.4.8.3.5 The materials used for insulating the duct system (inside or outside) shall be of non-combustible type. Any such insulating material shall not be wrapped or secured by any material of combustible nature.
	i) As per Clause 3.4.8.3.6 Inspection panels shall be provided in the ductwork to facilitate the cleaning accumulated dust in ducts and to obtain access for maintenance of fire dampers.
	j) As per Clause 3.4.8.4 Fire or fire/smoke dampers 3.4.8.4.1 These dampers shall be evaluated to be located in supply air ducts, fresh air and return air ducts/ passages at the following points: i) At the fire separation wall,
	ii) Where ducts/passages enter the vertical shaft,
	iii) Where the ducts pass through floors, and
	iv) At the inlet of supply air duct and the return air duct of each compartment on every floor.
	k) As per Clause 3.4.8.4.2 Damper shall be of motorized type/fusible link. Damper shall be so installed to provide complete integrity of the compartment with all passive fire protection sealing. Damper should be accessible to maintain, test and also replace, if so required. Damper shall be integrated with Fire Alarm Panel and shall be sequenced to operate as per requirement and have interlocking arrangement for fire safety of the building. Manual operation facilities for damper operation shall also be provided.
16.	**Glazing as per Clause –3.4.10.1** The glazing shall be in accordance with Part 6 .Structural Design, Section 8 Glass and Glazing' of the Code. The entire glazing assembly shall be rated to that type of construction as given in Table 1. This shall be applicable along with other provisions of this Part related to respective uses as specified therein. i) The use of glass shall not be permitted for enclosures of exits and exit passageway.
17.	**Fire Command Centre (FCC) as per Clause- 3.4.12** a) Fire command centre shall be on the entrance floor of the building having direct access. The control room shall have the main fire alarm panel with communication system (suitable public address system) to aid floors and facilities for receiving the message from different floors.
	b) Fire command centre shall be constructed with 120 min rating walls with a fire door and shall be provided with emergency lighting. Interior finishes shall not use any flammable materials. All controls and monitoring of fire alarm systems, pressurization systems, smoke management systems shall happen from this room. Monitoring of integrated building management systems, CCTVs or any other critical parameters in building may also be from the same room.
	c) Details of all floor plans along with the details of firefighting equipment and installations (2 sets laminated and bound) shall be maintained in fire command centre.

	d) The fire staff in charge of the fire command centre shall be responsible for the maintenance of the various services and firefighting equipment
18.	**General Exit Requirements as per clause – 4.2 4.2.3** a) Every exit, exit passageway and exit discharge shall be continuously maintained free of all obstructions or impediments to full use in the case of fire or other emergency.
	4.2.7b) For non-naturally ventilated areas, fire doors with 120 min fire resistance rating shall be provided and particularly at the entrance to lift lobby and stair well where a .funnel or flue effect' may be created, inducing an upward spread of fire, to prevent spread of fire and smoke.
	4.2.9c) Doors in exits shall open in the direction of exit. In case of assembly buildings (Group D) and institutional buildings (Group C-1), exit door shall not open immediately upon a flight of stair and all such entries to the stair shall be through a landing, so that such doors do not impede movement of people descending from a higher floor when fully opened (see Fig. 4A). While for other occupancies, such doors shall not reduce the pathway in the landing by more than half the width of such staircase (see Fig. 4B). Over- head or sliding doors shall not be installed.
	4.2.11d) Unless otherwise specified, all the exits and exit passageways to exit discharge shall have a clear ceiling height of at least 2.4 m. However, the height of exit door shall be at least 2.0 m (see Fig. 5).
	4.2.16e) Suitable means shall be provided so that all access controlled exit doors, turnstiles, boom barriers and other such exits shall automatically operate to open mode during emergencies like fire, smoke, acts of terrorism, etc, so that people can safely and quickly egress into safe areas outside. If required, a master controlling device may be installed at a strategic location to achieve this.
	4.2.17f) Penetrations into and openings through an exit are prohibited except those necessary like for the fire protection piping, ducts for pressurization and similar life safety services. Such openings as well as vertical passage of shaft through floors shall be protected by passive systems.
19.	Exit Access as per Clause – 4.4.1 a) In order to ensure that each element of the means of egress can be effectively utilized, they shall all be properly lit and marked. Lighting shall be provided with emergency power back-up in case of power failures. Also, exit signs of adequate size, marking, location, and lighting shall be provided so that all those unfamiliar with the location of the exits may safely find their way.
	b) Exit access to fireman's lift and refuge area on the floor shall be step free and clearly signposted with the international symbol of accessibility.
	c) Exit access shall not pass through storage rooms, closets or spaces used for similar purpose.
20.	**Smoke control of exits as per Clause – 4.4.2.5** The pressure difference for staircases shall be 50 Pa.Pressure differences for lobbies (or corridors) shall be between 25 Pa and 30 Pa. Further, the pressure differential for enclosed staircase adjacent to such lobby (or corridors) shall be 50 Pa. For enclosed staircases adjacent to non-pressurized lobby (or corridors), the pressure differential shall be 50 Pa.
21.	The normal air conditioning system and the pressurization system shall be designed and interfaced to meet the requirements of emergency services. When the emergency pressurization is brought into action, the following changes in the normal air conditioning system shall be effected: a) Any re-circulation of air shall be stopped and all exhaust air vented to atmosphere.
	b) Any air supply to the spaces/areas other than exits shall be stopped.
	c) The exhaust system may be continued provided, i) The positions of the extraction grills permit a general air flow away from the means of egress;
	ii) The construction of the ductwork and fans is such that, it will not be rendered inoperable by hot gases and smoke; and
	iii) There is no danger of spread of smoke to other floors by the path of the extraction system which can be ensured by keeping the extraction fans running.
22.	For pressurized stair enclosure systems, the activation of the systems shall be initiated by signalling from fire alarm panel.
23.	Pressurization system shall be integrated and supervised with the automatic/manual fire alarm system for actuation
24.	Wherever pressurized staircase is to be connected to unpressurized area, the two areas shall be segregated by 120 min fire resistant wall.
25.	Fresh air intake for pressurization shall be away (at least 4 m) from any of the exhaust outlets/grille.
26.	**Smoke Control as per clause – 4.6** a) Smoke Exhaust and Pressurization of Areas Above Ground Corridors in exit access (exit access corridor) are created for meeting the requirement of use, privacy and layout in various occupancies. These are most often noted in hospitality, health care occupancies and sleeping accommodations.
	b) Exit access corridors of guest rooms and indoor patient department/areas having patients lacking self preservation and for sleeping accommodations such as apartments, custodial, penal and mental institutions, etc,

	shall be provided with 60 min fire resistant wall and 20 min self-closing fire doors along with all fire stop sealing of penetrations.
	c) Smoke exhaust system having make-up air and exhaust air system or alternatively pressurization system with supply air system for these exit access corridors shall be required.
	d) Smoke exhaust system having make-up air and exhaust air system shall also be required for theatres/auditoria. Such smoke exhaust system shall also be required for large lobbies and which have exit through staircase leading to exit discharge. This would enable eased exit of people through smoke controlled area to exit discharge.
	e) All exit passageway (from exit to exit discharge) shall be pressurized or naturally ventilated. The mechanical pressurization system shall be automatic in action with manual controls in addition. All such exit passageway shall be maintained with integrity for safe means of egress and evacuation. Doors provided in such exit passageway shall be fire rated doors of 120 min rating.
	f) Smoke exhaust system where provided, for above areas and occupancies shall have a minimum of 12 air changes per hour smoke exhaust mechanism. Pressurization system where provided shall have a minimum pressure differential of 25-30 Pa in relationship to other areas.
	g) The smoke exhaust fans in the mechanical ventilation system shall be fire rated, that is, 250°C for 120 min. For naturally cross-ventilated corridors or corridors with operable windows, such smoke exhaust system or pressurization system will not be required.
27.	**Smoke Exhaust and Pressurization of Areas Below Ground as per clause – 4.6.2** a) Each basement shall be separately ventilated. Vents with cross-sectional area (aggregate) not less than 2.5 percent of the floor area spread evenly round the perimeter of the basement shall be provided in the form of grills, or breakable stall board lights or pavement lights or by way of shafts.
	b) Alternatively, a system of mechanical ventilation system may be provided with following requirements:
	c) Mechanical ventilation system shall be designed to permit 12 air changes per hour in case of fire or distress call. However, for be as given in Part 8 Building Services, Section 3 Air conditioning Heating and Mechanical Ventilation of the Code.
	d) In multi-level basements, independent air intake and smoke exhaust shafts (masonry or reinforced concrete) for respective basement levels and compartments therein shall be planned with its make-up air and exhaust air fans located on the respective level and in the respective compartment. Alternatively, in multi-level basements, common intake masonry (or reinforced cement concrete) shaft may serve respective compartments aligned at all basement levels. Similarly, common smoke exhaust/outlet masonry (or reinforced cement concrete) shafts may also be planned to serve such compartments at all basement levels. All supply air and exhaust air fans on respective levels shall be installed in fire resisting room of 120 min. Exhaust fans at the respective levels shall be provided with back draft damper connection to the common smoke exhaust shaft ensuring complete isolation and compartmentation of floor isolation to eliminate spread of fire and smoke to the other compartments/floors.
	e) Due consideration shall be taken for ensuring proper drainage of such shafts to avoid insanitation condition. Inlets and extracts may be terminated at ground level with stall board or pavement lights as before. Stall board and pavement lights should be in positions easily accessible to the fire brigade and clearly marked AIR INLET or SMOKE OUTLET with an indication of area served at or near the opening.
	f) Smoke from any fire in the basement shall not obstruct any exit serving the ground and upper floors of the building.
	g) The smoke exhaust fans in the mechanical ventilation system shall be fire rated, that is, 250°C for 120 min.
	h) The smoke ventilation of the basement car parking areas shall be through provision of supply and exhaust air ducts duly installed with its supports and connected to supply air and exhaust fans. Alternatively, a system of impulse fans (jet fans) may be used for meeting the requirement of smoke ventilation complying with the following:
	i) Structural aspects of beams and other down stands/services shall be taken care of in the planning and provision of the jet fans.
	ii) Fans shall be fire rated, that is, 250°C for 120 min.
	iii) Fans shall be adequately supported to enable operations for the duration as above.
	iv) Power supply panels for the fans shall be located in fire safe zone to ensure continuity of power supply.
	v) Power supply cabling shall meet circuit integrity requirement in accordance with accepted standard [4(13)].
	i) The smoke extraction system shall operate on actuation of flow switch actuation of sprinkler system. In addition, a local and/or remote .manual start-stop control/switch' shall be provided for operations by the fire fighters.
	j) Visual indication of the operation status of the fans shall also be provided with the remote control.
	k) No system relating to smoke ventilation shall be allowed to interface or cross the transformer area, electrical switchboard, electrical rooms or exits.
	l) Smoke exhaust system having make-up air and exhaust air system for areas other than car parking shall be required for common areas and exit access corridor in basements/underground structures and shall be completely

	separate and independent of car parking areas and other mechanical areas.
	m) Supply air shall not be less than 5 m from any exhaust discharge openings.
28.	**Fire Drills and Fire Orders are ensured as per clause – 4.11 Provided** Fire notices/orders shall be prepared to fulfil the requirements of firefighting and evacuation from the buildings in the event of fire and other emergency. The occupants shall be made thoroughly conversant with their action in the event of emergency, by displaying fire notices at vantage points and also through regular training. Such notices should be displayed prominently in bold lettering. For guidelines for fire drills and evacuation procedures for high rise buildings, see Annex D.
29.	**Fire Extinguishers/Fixed Firefighting Installations as per clause – 5.1 5.1.1** All buildings depending upon the occupancy use and height shall be protected by fire extinguishers, hose reels, wet riser, down-comer, yard hydrants, automatic sprinkler installation, deluge system, high/medium velocity water spray, foam, water mist systems, gaseous or dry powder system, manual/automatic fire alarm system, etc, in accordance with the provisions of various clauses given below, as applicable: a) These fire extinguishing equipment and their installation shall be in accordance with accepted standards [4(17)]. The extinguishers shall be mounted at a convenient height to enable its quick access and efficient use by all in the event of a fire incidence. The requirements of fire extinguishers/yard hydrant systems/wet riser/down-comer installation and capacity of water storage tanks and fire pumps, etc, shall be as specified in Table 7. The requirements regarding size of mains/risers shall be as given in Table 8. The typical arrangements of down-comer and wet riser installations are shown in Fig. 13. The wet riser shall be designed for zonal distribution ensuring that unduly high pressures are not developed in risers and hose- pipes.
	b) First-aid firefighting appliances shall be provided and installed in accordance with good practice [4(18)]. The firefighting equipment and accessories to be installed in buildings for use in firefighting shall also be in accordance with the accepted standard [4(17)] and shall be maintained periodically so as to ensure their perfect serviceability at all times.
	c) Valves in fixed firefighting installations shall have supervisory switch with its signalling to fire alarm panel or to have chain(s), pad lock(s), label and tamper-proof security tag(s) with serial number to prevent tampering/unauthorized operation. These valves shall be kept in their intended open position.
	d) In addition to wet riser or down-comer, first- aid hose reels shall be installed in buildings (where required under Table 7) on all the floors, in accordance with accepted standard [4(19)]. The first-aid hose reel shall be connected directly to the riser/down-comer main and diameter of the hose reel shall not be less than 19 mm.
	e) Wet risers shall be interconnected at terrace level to form a ring and cut-off shall be provided for each connection to enable repair/ maintenance without affecting rest of the system.
	f) Pressure at the hydraulically remote hydrant and at the highest hydrant shall not be less than 3.5 bar. The pressure at the hydrants shall however not exceed 7.0 bar, considering the safety of operators. It may be planned to provide orifice plates for landing valves to control pressure to desired limit especially at lower levels; this could also be achieved through other suitable means of pressure reducing devices such as pressure controlled hydrant valves.
	g) Hydrants for firefighting and hose reels shall be located in the lobby in firefighting shaft. Those hydrants planned to be provided near fire exit staircase on the floor shall be within 5 m from exit door in exit access. Such hydrant cabinet may finish with doors to meet interior finishes with requirement of glass panel to provide visibility to the installations inside and inscribed with the word: FIRE HOSE CABINET of letter size 75 mm in height and 12 mm in width. Such door of the fire hose cabinet need not be fire resistant rated. The location of such cabinets shall be shown on floor plan and duly displayed in the landing of the respective fire exit staircase.
30.	**Static water storage tanks as per clause – 5.1.2.1** a) firefighting shall always be available in the form of underground/terrace level static storage tank with capacity specified for each building with arrangements or replenishment.
	b) Water for the hydrant services shall be stored in an easily accessible surface/underground lined reservoir or above ground tanks of steel, concrete or masonry. The effective capacity of the reservoir above the top of the pump casing (flooded suction) for various types of occupancies shall be as indicated in Table 7.
	c) Water for firefighting shall be stored in two or more interconnected compartments of equal size to facilitate cleaning and maintenance of the tanks without interrupting the water availability for firefighting.
	d) To prevent stagnation of water in the static water storage tank, the suction tank of the domestic water supply shall be fed only through an overflow arrangement from the fire water storage tanks to maintain the level therein at the minimum specified capacity.
	e) Alternatively, domestic and fire water can be stored in two interconnected compartments as mentioned above. The suction inlet(s) for the domestic water pumps shall be so located at an elevation that minimum water requirements for firefighting as stated in Table 7 will be always available for fire pumps.
	f) The static storage water supply required for the above mentioned purpose shall entirely be accessible to the fire engines of the local fire service. Suitable number of manholes shall be provided for inspection, repairs, insertion of suction hose, etc. As an alternative to the arrangement of manholes to allow access from the top,

	suitable arrangement to enable efficient access to the tank by the firemen from the adjoining fire pump room having direct access from the ground level, shall be made. The underground fire water storage tank(s) shall not be more than 7 m in depth from the level having fire brigade draw-out connection, while the draw-out connection shall not be more than 5 m away from the tank wall.
	g) The covering slab shall be able to withstand a total vehicular load of 45 t (or as applicable) equally divided as a four-point load when the slab forms a part of pathway/driveway.
	h) The static water storage tank shall be provided with a fire brigade collecting head with 4 number 63 mm diameter (2 number 63 mm diameter for pump with capacity 1 400 litre/min) instantaneous male inlets arranged in a valve box at a suitable point at street level.
	i) The same shall be connected to the static tank by a suitable fixed galvanized iron pipe not less than 150 mm in diameter to discharge water into the tank when required at the rate of 2 250 litre/min, if tank is in the basement or not approachable for the fire engines.
	j) Each of the static water storage tanks shall also be provided with a fire brigade draw out collecting head with 63 mm diameter instantaneous male draw out arranged in a valve box at a suitable point at street level. This draw out shall be connected to galvanized iron pipe of 100 mm diameter with foot valve arrangement in the tank.
31.	**Firefighting pump house as per clause 5.1.2.2** The requirements shall be as given below: a) It is preferable to install the pump house at ground level. Pump house shall be situated so as to be directly accessible from the surrounding ground level.
	b) Pump house shall be installed not lower than the second basement. When installed in the basement, staircase with direct accessibility (or through enclosed passageway with 120 min fire rating) from the ground, shall be provided. Access to the pump room shall not require tonegotiate through other occupancies within the basement.
	c) Pump house shall be separated by fire walls all around and doors shall be protected by fire doors (120 min rating).
	d) Pump house shall be well ventilated and due care shall be taken to avoid water stagnation.
	e) No other utility equipment shall be installed inside fire pump room.
	f) Insertions like flexible couplings, bellows, etc, in the suction and delivery piping shall be suitably planned and installed.
	g) Installation of negative suction arrangement and submersible pumps shall not be allowed.
	h) Pump house shall be sufficiently large to accommodate all pumps, and their accessories like PRVs, installation control valve, valves, diesel tank and electrical panel.
	i) Battery of diesel engine operated fire pump shall have separate charger from emergency power supply circuit.
	j) Exhaust pipe of diesel engine shall be insulated as per best engineering practice and taken to a safe location at ground level, considering the back pressure.
	k) Fire pumps shall be provided with soft starter or variable frequency drive starter.
32.	**Automatic Sprinkler Installation as per clause – 5.1.3** The requirements shall be as given below: a) Automatic sprinklers shall be installed wherever required in terms of Table 7 throughout the building in accordance with good practice [4(20)].
	b) If selective sprinklering is adopted, there is a real danger of a fire starting in one of the unsprinklered area gathering momentum spreading to other areas and reaching the sprinklered areas as a fully developed fire. In such an event, the sprinklers can be rendered useless or ineffective.
	c) Automatic sprinklers shall be installed in false ceiling voids exceeding 800 mm in height.
	d) Installation of sprinklers may be excluded in any area to be used for substation and DG set.
	e) In areas having height 17 m or above such as in atria, sprinkler installations may be rendered ineffective and hence may be avoided.
	f) Pressure in sprinkler system shall not exceed 12 bar or else high pressure sprinkler to be installed for above 12 bar operations.
	g) The maximum floor area on any one floor to be protected by sprinklers supplied by any one sprinkler system riser from an installation control valve shall be based on system protection area limitations considering maximum floor area on any one floor to be 4 500 m2 for all occupancies except industrial and hazardous occupancies, where Authorities shall be consulted for advice based on type and nature of risk.
	h) Sprinkler installation control valves, shall be installed inside the fire pump room.
	i) For industrial buildings, such installation control valves may be installed outside the building and Authorities shall be consulted in situations where it is not possible to locate them inside the buildings. It is advisable to provide lectrically operated siren for each valve outside the buildings in addition to water gongs in such case.
	j) The sprinkler flow switches provided shall be monitored by fire alarm panel.
	k) It is essential to make provisions for avoiding water from sprinkler/hydrant operation entering lifts and electrical rooms.
	l) Ramps at all levels shall be protected with sprinklers.
33.	**Automatic High Velocity and Medium Velocity Water Spray Systems as per clause 5.1.4** Automatic high

	velocity water spray or emulsifying system shall be provided for protection of outdoor and/ or indoor oil-cooled transformers as applicable in accordance with good practice [4(21)] where applicable (see Annex E). Also, medium velocity water spray system shall be provided for tankage (where applicable), conveyors, cable galleries and other occupancies listed in good practice [4(21)].
34.	**Fire Fighting shaft as per E-2 of Annexure E of part 4 NBC of India 2016 EGRESS AND EVACUATION STRATEGY** a) One firefighting shaft shall be planned for each residential building/tower, in an educational building/ block, and for each compartment of institutional, assembly, business and mercantile occupancy types. For other occupancy types, requirement of fire fighting shaft shall be ascertained in consultation with the local fire authority. The firefighting shaft shall necessarily have connectivity directly to exit discharge or through exit passageway (having 120 min fire resistance walls) to exit discharge.
	b) Staircase and fire lift lobby of a firefighting shaft shall be smoke controlled as per 4.4.2.5 and Table 6.
	c) It is recommended that the pressurization requirement for staircase in firefighting shaft and for other fire exit staircases in buildings greater than 60 m in height be evaluated to limit the force required to operate the door assembly (in the direction of door opening) to not more than 133 N to set the door leaf in motion. The aspect of pressurization, door area/width and door closure shall be planned in consideration to the above.
35.	**E-2 EGRESS AND EVACUATION STRATEGY** The firefighting shafts have connectivity directly to exit discharge or through exit passageway (having 120 min fire resistance walls) to exit discharge.
36.	**Smoke control as per clause 4.4.2.5** Staircase and fire lift lobby of a firefighting shaft shall be smoke controlled as per 4.4.2.5 and Table 6. The pressurization requirement for staircase in firefighting shaft and for other fire exit staircases in buildings greater than 60 m in height be evaluated to limit the force required to operate the door assembly (in the direction of door opening) to not more than 133 N to set the door leaf in motion. The aspect of pressurization, door area/width and door closure shall be planned in consideration to the above.
37.	FIRE SAFETY REQUIREMENTS FOR LIFTS as per clause E-3 of Annexure E of part – 4 NBC of India 2016
38.	**E-4 HORIZONTAL EXITS/REFUGE AREA** Horizontal exits are through a fire door of 120 min rating in a fire resistant wall High rise apartment buildings with apartments having balcony, need not to be provided with refuge area; however apartment buildings without balcony shall provide refuge area as given above. Refuge areas for apartment buildings of height above 60 m while having balconies shall be provided at 60 m and thereafter at every 30 m. The refuge area shall be an area equivalent to 0.3 m2 per person for accommodating occupants of two consecutive floors, where occupant load shall be derived on basis of 12.5 m2 of gross floor area and additionally 0.9 m2 for accommodating wheel chair requirement or shall be 15 m2, whichever is higher.
39.	**E-5 ELECTRICAL SERVICES** a) The specific requirements for electrical installations in multi-storeyed buildings given in Part 8 .Building Services, Section 2 Electrical and Allied Installations of the Code and Section 7 of National Electrical Code 2011 to be complied.
	b) Wherever transformers are planned at higher floors, the HT cables shall be routed through a separate shaft having its own fire resistance rating of 120 min. Wherever HT generators are planned centrally at ground or first basement level, redundant transformers and HT cables shall be planned for buildings above 60 m in height.
40.	The builder submited the compliance certificate by the respective technical consultant, Architect, structural, Electrical, HVAC Engineers and fire safety consultants.
41.	3.4.10.2 Glass facade shall be in accordance with the following: a) For fully sprinklered buildings having fire separation of 9 m or more, tempered glass in a non-combustible assembly, with ability to hold the glass in place, shall be provided. It shall be ensured that sprinklers are located within 600 mm of the glass facade providing full coverage to the glass. NOTE . In case of all other buildings, fire resistance rating of glass facade shall be in accordance with Table 1.
	b) All gaps between floor-slabs and façade assembly shall be sealed at all levels by approved fire resistant sealant material of equal fire rating as that of floor slab to prevent fire and smoke propagation from one floor to another.
	c) Openable panels shall be provided on each floor and shall be spaced not more than 10 m apart measured along the external wall from centre-to-centre of the access openings. Such openings shall be operable at a height between 1.2 m and 1.5 m from the floor, and shall be in the form of openable panels (fire access panels) of size not less than 1 000 mm × 1 000 mm opening outwards. The wordings, .FIRE OPENABLE PANEL. OPEN IN CASE OF FIRE, DO NOT OBSTRUCT. of at least 25 mm letter height shall be marked on the internal side. Such panels shall be suitably distributed on each floor based on occupant Concentration. These shall not be limited to cubicle areas and shall be also located in common areas/corridors to facilitate access by the building occupants and fire personnel for smoke exhaust in times of distress.
42.	ATRIUM Fire safety as per Annexure-F (Clause-6) of part – 4 NBC of India 2016
43.	**Compartmentation as per clause - 4.5** 4.5.2 All floors shall be compartmented/zoned with area of each compartment being not more than 750 m2. The

maximum size of the compartment shall be as follows, in case of sprinklered basement/building:

Sl. No	Use	Compartment-ation Area m2
1	Basement car parking	3000
6	Business buildings	3000

13) In view of the above and as per recommendations of the multistoried building inspection Committee, the No Objection Certificate for Occupancy is issued to Multi Storied Building M/s **GITAM - DEEMED TO BE UNIVERSITY,Sy.No: 582,585 and 586/-Rudraram/Patancheru/Sangareddy** with a height of **29.90** Meters for **EDUCATIONAL B-2 All others/training institutions**Occupancy subject to the following conditions,which also include the responsibilities of the Builder ,Management Body of the building, Occupants and fire and security personnel.

Sl No.	Builder and Management Body	Occupant	Management Body and fire and security personnel
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection. -b) Do's and Don'ts in case of fire shall be prominently displayed in entire building	All the escape/exit roots shall not be kept locked/blocked or encroached	All the occupants must know the correct method of operation of the fire fighting systems installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.

14.Additional Fire Safety Measures Recommended by the Department:
The Management shall appoint an experienced Fire Officer with crew within 3 months to monitor the Fire safety systems installed and conduct periodic fire drills since the building is huge with a huge occupant load
This No Objection Certificate for Occupancy is valid for Five years from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

Yours Sincerely,
Director General of State Disaster
Response & Fire Services
Telangana, Hyderabad

Copies to:
i) The Management
ii) Multistoried Building Inspection Committee

"THIS IS COMPUTER GENERATED DOCUMENT AND DO NOT REQUIRE ANY STAMP OR SIGNATURE"

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2019-20

Letter of Approval (LoA)

F.No. South-Central /2019-20/1-4646355141

Date: 30-Apr-2019

To,
The Chairman
GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT (GITAM)
GANDHI NAGAR
RUSHIKONDA,
VISAKHAPATNAM,VISAKHAPATNAM
Andhra Pradesh,530045

Sub: Letter of Approval for New Institution 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and other notifications, as applicable and published from time to time, I am directed to convey the approval to.

Permanent Id		**Application Id**	1-4646355141
Name of the Deemed to be / State Private University	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD	**Institution Address**	RUDRARAM, PATANCHERU, MEDAK, Telangana, 502329
University Type	Deemed University(Private)	**Region**	South-Central

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20*

Sr. No.	Program	Shift	Level	Course	FT/PT+	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Twinning/FC
1	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AERO SPACE ENGINEERING	FT	60	NA	NA	Not Interested
2	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	60	NA	NA	Not Interested
3	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	960	No	No	Not Interested
4	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	360	NA	NA	Not Interested
5	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	60	NA	NA	Not Interested
6	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	120	NA	NA	Not Interested
7	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND TECHNOLOGY	FT	18	NA	NA	Not Interested

8	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	CYBER FORENSICS AND INFORMATION SECURITY	FT	18	NA	NA	Not Interested
9	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	DATA SCIENCE	FT	18	NA	NA	Not Interested
10	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	MECHANICAL (COMPUTER AIDED DESIGN, MANUFACTURE & ENGINEERING)	FT	18	NA	NA	Not Interested
11	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI DESIGN	FT	18	NA	NA	Not Interested
12	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRONICS DESIGN AND TECHNOLOGY	FT	18	NA	NA	Not Interested
13	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS AND AUTOMATION	FT	18	NA	NA	Not Interested
14	ARCHITECTURE AND PLANNING	1st	UNDER GRADUATE	ARCHITECTURE	FT	40	NA	NA	Not Interested
15	PHARMACY	1st	UNDER GRADUATE	PHARMACY	FT	50	NA	NA	Not Interested
16	MANAGEMENT	1st	POST GRADUATE	BUSINESS ADMINISTRATION	FT	120	NA	NA	Not Interested

+FT –Full Time,PT-Part Time

To conduct following Dual/Integrated Courses with the intake indicated below for the Academic Year 2019-20*

Program	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20
MANAGEMENT	Integrated	MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)	FT	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60

+FT –Full Time,PT-Part Time

***Note: The approval is valid for two years from the date of issue of this letter only for getting affiliation with respective University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET) (as applicable) and fulfilling State Govt. requirements for admission. If institution is unable to start in the academic session 2019-20 due to reason mentioned above, the institution will have to apply On-line on AICTE web portal in next academic session for continuation of approval.**

The Society/Trust/Institution shall obtain necessary affiliation / permission from the concerned affiliating University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET)(as applicable) as per the prescribed schedule of the University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET)(as applicable) Admission authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution is not in a position to commence the above mentioned courses for whatever reason during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant Society/Trust/Institution shall make fresh application to AICTE for grant of approval as per the norms prevailing at that time.

All Institution shall fulfil the following general conditions:

1. The management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. The Eligibility Criteria for admissions shall be made in accordance with the regulations notified by the Council from time to time.
3. The tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form. If found so, appropriate action as per the notified regulations shall be initiated against the Institution
4. The Curriculum of the course, the procedure for evaluation / assessment of students shall be in accordance with the Model Curriculum

and Examination Reforms prescribed by the AICTE from time to time.

5. The management of the Institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
6. No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
7. The Institution shall not have any collaborative arrangements with any other Indian and / or Foreign Universities for conduct of technical courses without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution
8. The Institution shall not conduct any course(s) as specified in the Approval Process Handbook without prior permission / approval of AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
9. The Institution shall operate only from the approved location, and that the Institution shall not open any off campus study centers / extension centers directly or in collaboration with any other Institution / university / organization for the purpose of imparting technical education without obtaining prior approval from the AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
10. The accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or persons authorized by it.
11. Heads of Departments, the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the AICTE from time to time. The Institution shall publish an information booklet before commencement of the academic year giving details regarding the Institution and courses / programs being conducted, Fees charged and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education. The mandatory disclosure information, as per directions in the AICTE website / Approval Process Handbook, shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the Institution.
12. It shall be mandatory for the Institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
13. If the Institution fails to disclose the information or suppress and / or misrepresent the information, appropriate action as per the notified regulations shall be initiated against the Institution.
14. AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.
15. The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
16. In the event of a student / candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution to the student / candidate withdrawing from the program. It would not be permissible for the Institution to retain the School / Institution Leaving Certificates in original to force retention of admitted students and not to charge fees for the remaining period if a student cancels the admission at any point of time.
17. The Institution shall take appropriate measures for prevention of ragging in any form, in the light of AICTE regulation "Prevention and Prohibition of Ragging in Technical Institutions, Universities including Deemed to Universities imparting technical education" Regulation 2009 (F.No. 37-3/Legal/AICTE/2009 dated 01/07/2009). In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action as per the notified regulations.
18. It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

The Management of the Institution shall strictly follow further conditions as may be specified by the Council from time to time.The Council may withdraw the approval, in case it observe any violation of the above conditions and/or non- adherence to the norms and standards prescribed by the Council, mis-representation of facts and submitting factually incorrect information to it.

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20. However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. Alok Prakash Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Telangana**

2. **The Registrar**,**
   Gandhi Institute Of Technology And Management (Gitam), Visakhapatnam

3. **The Principal / Director,**
   Gandhi Institute Of Technology And Management Gitam Off Campus Hyderabad
   Rudraram,
   Patancheru,Medak,
   Telangana,502329

4. **The Regional Officer,**
   All India Council for Technical Education
   First Floor, old BICARD Building
   Jawaharlal Nehru Technological University
   Masab Tank, Hyderabad-500076

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****Copy of this letter will not be communicated through post/email. However, provision is made in the portal for downloading letter through Authorized login credentials allotted to concerned State Secretary/ DTE/Registrar.**

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. South-Central/1-7001607651/2020/EOA

Date: 13-Jun-2020

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4646355141	**Application Id**	1-7001607651
Name of the Institution	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD	**Name of the Society/Trust**	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT (GITAM)
Institution Address	RUDRARAM, PATANCHERU, MEDAK, Telangana, 502329	**Society/Trust Address**	GANDHI NAGAR RUSHIKONDA,VISAKHAPATNAM, VISAKHAPATNAM,Andhra Pradesh,530045
Institution Type	Deemed to be University(Pvt)	**Region**	South-Central

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERO SPACE ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	960	780	Yes	Yes

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	360	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	120	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DATA SCIENCE	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	18	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS DESIGN AND TECHNOLOGY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	18	Yes	Yes
ARCHITECTURE AND PLANNING	UNDER GRADUATE	ARCHITECTURE	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	40	40	Yes	Yes
PHARMACY	UNDER GRADUATE	PHARMACY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	50	50	Yes	Yes
MANAGEMENT	POST GRADUATE	MBA	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	18###	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	18###	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND BUSINESS SYSTEM	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60###	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (IOT)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60###	Yes	Yes

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60##$$	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60##$$	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60##$$	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL AND SMART MANUFACTURING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	60##$$	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MACHINE DESIGN AND ROBOTICS	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	0	18##$$	Yes	Yes

Approved New Course(s)
$$ Course(s) should be offered in Emerging Area

Course(s) Applied for Closure by the Institution for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND TECHNOLOGY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CYBER FORENSICS AND INFORMATION SECURITY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MECHANICAL (COMPUTER AIDED DESIGN, MANUFACTURE & ENGINEERING)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI DESIGN	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS AND AUTOMATION	Gandhi Institute of Technology and Management (GITAM),	Approved

			Visakhapatnam	

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.

3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Telangana**

2. **The Registrar**,**
   Gandhi Institute Of Technology And Management (Gitam), Visakhapatnam

3. **The Principal / Director,**
   GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD
   Rudraram,
   Patancheru,Medak,
   Telangana,502329

4. **The Secretary / Chairman,**
   GANDHI NAGAR
   RUSHIKONDA
   VISAKHAPATNAM,VISAKHAPATNAM
   Andhra Pradesh,530045

5. **The Regional Officer,**
   All India Council for Technical Education
   First Floor, old BICARD Building
   Jawaharlal Nehru Technological University
   Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. South-Central/1-9321555432/2021/EOA

Date: 02-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-4646355141	**Application Id**	1-9321555432
Name of the Institution /University	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD	**Name of the Society/Trust**	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT (GITAM)
Institution /University Address	RUDRARAM, PATANCHERU, MEDAK, Telangana, 502329	**Society/Trust Address**	GANDHI NAGAR RUSHIKONDA,VISAKHAPATNAM, VISAKHAPATNAM,Andhra Pradesh,530045
Institution /University Type	Deemed to be University(Pvt)	**Region**	South-Central

To conduct following Programs / Courses with the intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERO SPACE ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	780	720	Yes	Yes

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DATA SCIENCE	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	18	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS DESIGN AND TECHNOLOGY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	6	Yes	Yes
ARCHITECTURE AND PLANNING	UNDER GRADUATE	ARCHITECTURE	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	40	40	Yes	Yes
PHARMACY	UNDER GRADUATE	PHARMACY	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	50	60	Yes	Yes
MANAGEMENT	POST GRADUATE	MBA	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	6	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	12	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND BUSINESS SYSTEM	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (IOT)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MACHINE DESIGN AND ROBOTICS	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	18	6	Yes	Yes

$$ New Course(s)/Increase in Intake should be offered in Emerging Area

Course(s) Applied for Closure by the Institution for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL AND SMART MANUFACTURING	Gandhi Institute of Technology and Management (GITAM), Visakhapatnam	Approved

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority institutions referred to the Clause (1) of Article 30 of Constitution of India. Such institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Telangana**

2. **The Registrar**,**
   Gandhi Institute Of Technology And Management (Gitam), Visakhapatnam

3. **The Principal / Director,**
   GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD
   Rudraram,
   Patancheru,Medak,
   Telangana,502329

4. **The Secretary / Chairman,**
   GANDHI NAGAR
   RUSHIKONDA
   VISAKHAPATNAM,VISAKHAPATNAM
   Andhra Pradesh,530045

5. **The Regional Officer,**
   All India Council for Technical Education
   First Floor, old BICARD Building
   Jawaharlal Nehru Technological University
   Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/ .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

Registration Certificate
Government of Telangana
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006

/ Registration Number: **23621023000253**

1.	Name and permanent address of Food Business Operator (FBO)	Gandhi Institute of Technology and Management 74,10th main maruthi layout dasarahalli bangalore north , Bangalore East, Bangalore Urban, Karnataka-560024
2.	Address of location where food business is to be conducted / premises	Gitam Boys Hostel Rudraram to Indrakaran Road Rudraram , Patancheruv (Except GHMC Area), Sangareddy, Telangana - 502329
3.	Kind of Business	Food Vending Establishment
4.	Photo Identity Card	N/A

This Registration certificate is issued under and is subject to the provisions of FSS Act, 2006 all of which must be complied with by the petty food business.

Place / Sangareddy
Issued On / 02-06-2021 (New Registration)
Valid Upto: 01-06-2026 (For details, refer Annexure)

Registering Authority

Annexures:
1. Product Annexure
2. Validity Annexure
3. Registration Id Card

Note:

1. **Application for renewal of Registration Certificate can be filed as early as 180 days prior to expiry date of Registration Certificate. You can file application for renewal or modification of Registration Certificate by login into FSSAI's Food Safety Compliance System(https://foscos.fssai.gov.in) with your user id and password or call us at 1800112100 for any clarification.**
2. **This Registration Certificate is only to commence or carry on food businesses and not for any other purpose.**
3. **This is computer generated Registration Certificate and doesn't require any signature or stamp by authority.**
4. **This Registration Certificate is allowed to conduct food businesses activities having annual turnover upto Rs. 12 Lacs only.**

Product Annexure

Registration Certificate
Government of Telangana
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006

/ Registration Number: **23621023000253**

Detail(s) of Food Item

[Note: Only standardised food products are allowed to be manufactured as per the list available on FoSCoS.]

Other then Manufacturer Unit	
Sl. No	**Name of the food category**
1	16 - Prepared Foods
2	15 - Ready-to-eat savouries

Validation And Renewal Annexure

Registration Certificate
Government of Telangana
Food Safety and Standards Authority of India
Registration Certificate under FSS Act, 2006

/ Registration Number: **23621023000253**

Validity From	Validity Upto	Issued On	Fee Paid	Type
02-06-2021	01-06-2026	02-06-2021	500 INR	New

Suspension History

S.No	History	Date
N/A		

Current Status of Registration: Registration Certificate issued

Note:

1. **Application for renewal of Registration Certificate can be filed as early as 180 days prior to expiry date of Registration Certificate. You can file application for renewal or modification of Registration Certificate by login into FSSAI's Food Safety Compliance System(**https://foscos.fssai.gov.in**) with your user id and password or call us at 1800112100 for any clarification.**

Registration ID Card

Registration ID Card

Registration ID:	**23621023000253**
Valid Upto:	01-06-2026
Name:	Gandhi Institute of Technology and Management
Address:	Gitam Boys Hostel Rudraram to Indrakaran Road Rudraram , Patancheruv (Except GHMC Area), Sangareddy, Telangana - 502329
KOB:	Food Vending Establishment
Govt ID Card:	N/A

Issuing Authority: Sangareddy **Issued On:** 02-06-2021

[Disclaimer:This Registration ID card is issued only for the provisions laid down under Food Safety and Standards Act, 2006 and hence, shall not be used for any other purpose.]