

NATIONAL BOARD OF ACCREDITATION

Compliance Report Format

(Tier – I/Tier – II UG Engineering Programs)

PART- A: Institutional Information

(to be filled only once for all the programs under consideration)

A1. Name and Address of the College:- Geethanjali College of Engineering and Technology

City:- Hyderabad

State:- Telangana

Pin Code:- 501 301

Phone No (including STD Code):-

Fax:- ---

Website: www.geethanjaliinstitutions.com

E-mail:- info@gcet.edu.in

A2. Year of Establishment:- 2005

A3. First Approval Letter No.: F.No.:/06/05/AP/ENGG/2005/035 Date: June 30,2005

A4. Head of the Institution:-

Name:- Dr. S. Udaya Kumar

Designation:- Principal

Nature of Appointment:- Regular appointment ratified by JNTUH

Phone No:- ----

Mobile:- 9866308257

E-mail:- uksusarla@gmail.com

Fax No:- ----

A5. Name and Address of the Affiliating University:- Jawaharlal Nehru Technological University,
Hyderabad

City:- Hyderabad

State:- Telangana

Pin Code:- 500 085

Website:- www.jntuh.ac.in

E-mail:- pa2registrar@jantuh.ac.in

Phone No (Including STD Code):- ----

Fax:- ----

A6. Type of the Institution:

Institute of National Importance

University

Deemed University

*Provide Details:

Autonomous

*Any other (Please specify)

A7. Ownership Status:

Central Government

State Government

Government Aided

Self financing

*Provide Details:

Trust

Society

Section 25 Company

*Any Other (Please specify)

A8. Students Admissions (Institute level considering all UG programs):

Item	CAY 2017-18	CAYm1 2016-17	CAYm2 2015-16	Total
Sanctioned intake	840	840	780	2460
Number of students admitted (Corresponding to sanctioned intake)	824	817	742	2383
% of Students Admitted over last three assessment years Total Admitted/Sanctioned Intake)				96.87

CAY: Current Academic Year

CAYm1: Current Academic Year minus 1 = Current Assessment Year

CAYm2: Current Academic Year minus 2 = Current Assessment Year minus 1

A9. Student Admission details at Lateral Entry/Separate Division

Item	CAY 2017-18	CAYm1 2016 -17	CAYm2 2015-16
Number of students admitted through Lateral Entry	152	142	74
Number of students admitted through Separate Division	-	-	-
Total Number of students admitted in the second year	152	142	74

Note: Provide student details of the second shift (if applicable) -NA-

A10. Provide separate Information for each program(s) for which compliance is to be submitted:

Name of the Department	Name of the programs being offered	Name of the program to be considered	Year of Start	Intake	Increase in intake, if any	Year of increase	AICTE Approval	Accreditation Status*
ECE	B.Tech (ECE)	B.Tech (ECE)	2005	60	60	2007	F.No.06/05/AP/ENGG/2005/035 dated 30 th June 2005 F.No.730-50-463(E)/ET/2005 dated 21 st June 2007	Not Eligible for Accreditation
				120	60	2012	F.No.South Central/1-716392974/2012/EOA dated 10 th May 2012	2012: Granted provisional accreditation for two / three years (Two years period) August 2012 to July 2014
				180	60 (Total intake as of now is 240)	2013	F.No.South Central/1-1351954337/2013/EOA dated 19 th March 2013 F.No.South Central/1-3325713230/2017/EOA dated 10 th April 2017	2015: Granted provisional accreditation for two / three years (Three years period) July 2015 to June 2018

EEE	B.Tech (EEE)	B.Tech (EEE)	2005	60	60 (Total intake as of now is 120)	2016-17	Approved with the ID:1- 2813201911/ 2016	Accredited in 2015-16 for a period of 2 years from 01- 07-2015 to 30- 06-2017 and later extended for 1 year till 30-06-2018
CSE	B.Tech. (CSE)	B.Tech. (CSE)	2005	60	60	2007	<u>06/05/AP/EN</u> <u>GG/2005/035</u> <u>, Dated 30-</u> <u>06-2005.</u>	Not Eligible for Accreditation
CSE	B.Tech. (CSE)	B.Tech. (CSE)	2005	120	60	2012	South- central/1- 716392974/2 012/EOA	Granted provisional accreditation for two years for the period 2012-2014
CSE	B.Tech. (CSE)	B.Tech. (CSE)	2005	180	60 (Total intake as of now is 240)	2013	South- Central/1- 1351954337/ 2013/EOA	Granted provisional accreditation for two years for the period 2012-2014.

Part B – Program Information

B1. Name of the Program: B.Tech in Electronics and Communication Engineering

B2. Faculty Information and Contributions:

Please provide the list of faculty in the program according to the below format as **Appendix I:**

S. No.	Name	PAN No.	Qualification	Designation	Date of Joining
Please refer to Appendix-I (for the list of faculty in the program during CAY, CAYm1, and CAYm2)					

B2.1 Student Faculty Ratio (No of Faculty as per the sanctioned intake):- *(To be calculated at Department Level)*

No. of UG Programs in the Department (n): **1**

No. of PG Programs in the Department (m): -

CAY(17-18) :2 (2nd yr of two PGs); CAYm1(16-17):2 CAYm2(15-16):2 +2yr of M.Tech ECE;

No. of Students in UG 2nd Year= u1.1; No. of Students in UG 3rd Year= u1.2

No. of Students in UG 4th Year= u1.3 No. of Students in PG1 1st Year= p1.1

No. of Students in PG1 2nd Year= p1.2 No. of Students in PG2 1st Year= p2.1

No. of Students in PG2 2nd Year= p2.2 No. of Students in PG3 1st Year= p3.1

No. of Students in PG3 2nd Year= p3.2

No. of Students = Sanctioned Intake + Actual admitted lateral entry students

(The above data to be provided considering all the UG and PG programs of the department)

S=Number of Students in the Department = UG1 + UG2 +.. +UGn + PG1 + ...PGn

F = Total Number of Faculty Members in the Department (excluding first year faculty)

Year	CAY: 2017-18	CAYm1:2016-17	CAYm2:2015-16
u1.1	240+48=288	240+48=288	240+29=269
u1.2	240+48=288	240+29=269	240+8=248
u1.3	240+29=269	240+8=248	180+15=195
UG1	845	805	712
M.Tech(ES) p1.1	0	30	30
M.Tech(ES) p1.2	30	30	30
PG1	30	60	60
M.Tech(VLSI) p2.1	0	18	18
M.Tech(VLSI) p2.2	18	18	18
PG2	18	36	36
M.Tech(ECE) p3.1	0	0	0
M.Tech(ECE) p3.2	0	0	18
PG3	0	0	18
Total No. of Students in the Department (S)	S1= 893	S2= 901	S3= 826
No. of Faculty in the Department (F)	F1=57*	F2=64	F3= 58
Student Faculty Ratio (SFR)	SFR1=S1/F1	SFR2=S2/F2	SFR3= S3/F3
SFR	15.66	14.08	14.24
	Average SFR	SFR=(SFR1+SFR2+SFR3)/3	14.66

Student Teacher Ratio (STR) = S / F

*one faculty expired on 12th April 2018

B2.2 Faculty Information

S. No.	Faculty Details	Number of Faculty in the Department for both UG and PG		
		CAY (17-18)	CAYm1(16-17)	CAYm2 (15-16)
1	Professor	9*	10	9
2	Associate Professor	14	16	15
3	Assistant Professor	35	38	34
4	Number of Ph. D (as per the AICTE norms)	8*	9	6

* One faculty with Ph.D joined on 18th June 2018

B2.3 Faculty Cadre Proportion

The reference Faculty Cadre proportion is 1(F1):2(F2):6(F3)

F1: Number of Professors required= $1/9 \times$ Number of Faculty required to comply with 15:1 Student-Faculty ratio based on no. of students (N) as per B2.1

F2: Number of Associate Professors required= $2/9 \times$ Number of Faculty required to comply with 15:1 Student-Faculty ratio based on no. of students (N) as per B2.1

F3: Number of Assistant Professors required= $6/9 \times$ Number of Faculty required to comply with 15:1 Student-Faculty ratio based on no. of students (N) as per B2.1

Year	Professors		Associate	Professors	Assistant	Professors
	Required F1	Available	Required F2	Available	Required F3	Available
CAY 17-18	7	8	14	14	39	35
CAYm1 16-17	7	10	14	16	39	38
CAYm2 15-16	6	9	12	15	37	34
Average Numbers	RF1=6.67	AF1=9	RF2=13.33	AF2=15	RF3=38.33	AF3=35.66

B2.4 Faculty as participants in Faculty development/training activities/STTPs

Name of the Faculty	Details of participation in Faculty Development/Training activities/STTPs		
	2016-17	2015-16	2014-15
Dr. C. Venkata Narasimhulu	2 (FDP)	1 (FDP)	1 (FDP)
Dr. S. Suryanarayana	1 (FDP)	-	-
K Somasekhara Rao	-	1 (FDP)	1 (FDP)
Dr. V. Satya Srinivas	1 (STTP)	1 (FDP)	1 (STTP)
P.Sudhakar	1 (STTP)	1 (FDP)	2(FDP)
S.Jyothirmayee	1 (STTP)	1 (FDP)	2(FDP)
A. Shanker	1 (FDP)	1 (FDP)	2(FDP)
D. Venkata Rami Reddy	1 (STTP)	1 (FDP)	1(FDP)
B. Sreelatha	1 (STTP)	1 (FDP)	1(FDP)
J. Mrudula	-	1 (STTP)	2(FDP)
U.Appalaraju	1 (STTP)	1 (FDP)	1(FDP)
R.Odaiah	1 (STTP)	1 (FDP)	1(FDP)
G.Sreelakshmi	1 (STTP)	1 (FDP)	2(FDP)
M.Laxmi	1 (STTP)	1 (FDP)	1(FDP)
S.Krishna Priya	1 (STTP)	1 (FDP)	1(FDP)
S. Vasu Krishna	1 (STTP)	1 (FDP)	1 (STTP)
M.Sowjanya	1 (STTP)	1 (STTP)	-
M.VenaktaSireesha	-	1 (FDP)	2(FDP)
M. Uma Rani	1 (FDP)	1 (FDP)	1(FDP)
V.Venkata Lakshmi	1 (STTP)	1 (STTP)	1(FDP)
B.Mamatha	1 (STTP)	1 (FDP)	1(FDP)
D. Sony	1 (FDP)	1 (FDP)	1(FDP)
M.Chathar Singh	1 (FDP)	1 (FDP)	-
S. Surya Prakash Reddy	-	1 (FDP)	-
M.Krishna Chaitanya	1 (FDP)	1 (FDP)	1 (STTP)
B. Jugal Kishore	1 (FDP)	1 (STTP)	-
Y. Naga Lakshmi	1 (FDP)	1 (STTP)	1 (STTP)
M.Krishna	1 (FDP)	1 (STTP)	1 (STTP)
Y. Siva Rama Krishna	1 (STTP)	1 (STTP)	1 (STTP)
Ch. Anusha	1 (FDP)	1 (STTP)	1 (STTP)
S. Vijaya Lakshmi	1 (FDP)	1 (STTP)	1 (STTP)

J. Bharathi	1 (FDP)	1 (STTP)	1 (STTP)
B. Ramu	1 (FDP)	1 (STTP)	1 (STTP)
S. Shravani	1 (FDP)	-	-
P. Chandra Prakash Reddy	1 (FDP)	1 (STTP)	
G. Venkat Rao	1 (FDP)	1 (STTP)	1 (STTP)
B.Suneetha	1 (FDP)		1 (STTP)
A. Sowjanya	1 (FDP)	-	-
K. Sravanthi	1 (FDP)	-	-
Pavani C	1 (FDP)	-	-
V. Indupriya	1 (FDP)	-	-
A R L padmaja	1 (STTP)	1 (FDP)	-
M. Anand	1 (FDP)	-	-
G.Pavani	-	1 (FDP)	2(FDP)
Ch.Madhuri Devi	-	1 (FDP)	2(FDP)
J.Mrudulla	-	1 (FDP)	1 (STTP)
M.Satyanarayana	-	1 (FDP)	1 (FDP)
D.RamakrishnaRao	-	1 (FDP)	1 (FDP)
EVLN Rangacharyulu	-	1 (FDP)	2(FDP)
M.Christu Raju	1 (STTP)	1 (FDP)	1 (STTP)
T.Rama Krishna	-	1 (FDP)	1 (FDP)
Hemalatha	-	1 (FDP)	1 (FDP)
M.KalyanaChakravathy	-	1 (FDP)	1 (FDP)
KVS Nagaraju	-	1 (FDP)	1 (FDP)
P.Kalavathy	-	1 (FDP)	1 (FDP)
R.Vishnu Kishore	-	1 (FDP)	1 (FDP)
SK Asma	-	1 (FDP)	1 (FDP)
P.Snehanaga Shilpa	-	1 (FDP)	1 (FDP)
S.Amarnath	-	1 (FDP)	-
D.Ratna Kumar	-	1 (FDP)	-
D.Vivekananada	-	1 (FDP)	-
R.Chiranjeevi	-	1 (FDP)	-
G.Poshamallu	1 (STTP)	1 (FDP)	-
T.Abhilash	-	1 (FDP)	-
V.siddaratha	-	1 (STTP)	1 (FDP)
Ch.Sandeep	-	1 (STTP)	-
K.Victor	1 (STTP)	1 (STTP)	1 (STTP)

B 2.5 Research and Development

Academic Research					
S.No	Name of the Faculty	Number of quality publications in refereed / SCI Journals, citations, Books/Book Chapters etc.		Ph.D. guided/ Ph.D. awarded during the assessment period while working in the institute	
		As provided in SAR	After evaluation (till the date of compliance) (From Sep 2015 to till date)	As provided in SAR	After evaluation (till the date of compliance) (From Sep 2015 to till date)
1.	Prof. B.Harikumar	-	4	-	-
2.	Dr. R. Suryanarayana Raju	-	1	-	-
3.	Dr Gunturu Vijaya	-	-	-	-
4.	Dr S.Ramana Murthy	-	32	-	Yes (3)
5.	Dr. C. Venkata Narasimhulu	8	10	-	-
6.	Dr. S. Suryanarayana	-	3	-	-
7.	K Somasekhara Rao	3		-	-
8.	O. V. P.R. Siva Kumar	-	3	-	-
9.	Dr. V. Satya Srinivas	1	3	-	-
10.	Dr Vineel Kumar		2		
11.	P.Sudhakar	7	10	-	-
12.	S.Jyothirmayee	4	5	-	-
13.	A. Shanker	3	1	-	-
14.	D. Venkata Rami Reddy	1	1	-	-
15.	G.Sreelakshmi	0	4	-	-
16.	U.Appalaraju	0	3	-	-
17.	R.Odaiah	2	2	-	-
18.	M.Laxmi	1	-	-	-
19.	S.Krishna Priya	-	3	-	-
20.	S. Vasu Krishna	1	5	-	-
21.	B. Sreelatha	0	5	-	-
22.	M. Uma Rani	1	-	-	-
23.	V.Venkata Lakshmi	-	1	-	-
24.	B.Mamatha	1	4	-	-
25.	D. Sony	1	6	-	-
26.	M.Krishna Chaitanya		1	-	-

27.	B. Jugal Kishore	-	6	-	-
28.	Y. Naga Lakshmi	-	1	-	-
29.	L. Kavya		1	-	-
30.	Y. Siva Rama Krishna		1	-	-
31.	G. Venkat Rao	-	2	-	-
32.	Ch Sandeep	-	2	-	-
33.	R VNR Suneel Krishna		1	-	-
34.	J. Bharathi		1	-	-
35.	S. Yagnasree		1	-	-
36.	V. Sirisha		1	-	-
37.	S Sravani		1	-	-
38.	Dr M Satyanarayana	4	7	-	-
39.	Prof. D.Ramakrishna Rao	5	3	-	-
40.	EVLN RangaCharyulu	4	6	-	-
41.	J. Mrudula	2	4	-	-
42.	M Christu Raju	1	-	-	Yes
43.	T. Rama Krishna	0	2	-	-
44.	P Kalavathi	5	2	-	-
45.	P Prasanna Rani	6	-	-	-
46.	M Hemalatha	2	1	-	-
47.	M.VenkataSireesha	2	2	-	-
48.	G Pavanai	2	1	-	-
49.	Ch.Madhuri Devi	1	1	-	-
50.	Kalyan Chakrvarthi	2	-	-	-
51.	Md Rafi	1	-	-	-
52.	M Muthamma	1	-	-	-

B2.6 Sponsored Research/Consultancy

(I) Details as provided in the SAR previously

Name of the Faculty	Project Title	Project Type Research/Consultancy	Funding Agency	Amount	Duration
P Sudhakar, Dr.M.Satyanarayana and Prof.D.Rama Krishna Rao	Design & development of multi-wavelength laser radar for measurement of clouds and aerosols in the troposphere and lower stratosphere	Research	DST File No: SR/S4/AS: 36/2009	Rs 34.58 Lakh	3 Years (Completed in the Year 2014)

(II)Details after evaluation (till the date of Compliance Report)

Name of the Faculty	Project Title	Project Type Research/ Consultancy	Funding Agency	Amount	Duration
Dr. V Satya Srinivas	Investigation of Linear Combinations of GNSS Measurements to Mitigate the Effect of Ionosphere and Multipath	Research	DST, Gov. of India DST File No: SR/FTP/ES-56/2014	Rs 21.5 Lakh	3 Years (Started on 23.09.2015)
Dr. R.S. Raju	Design and Development of High Density Electron Emitter for use in Defense	Consultancy	M/s VEM Technologies Pvt Ltd, Hyderabad	Rs. 6 lakh per annum	18 months (Started on 14.11.2016)
Dr S.Ramana Murthy	Development of novel carbon nano tube/polymer nano composite materials for EMI applications*	Major Research Project	Defense Research and Development Organization (DRDO), Govt. of India	Rs.45.81 Lakhs	3 Years (Sanctioned on 2 nd April 2018)

*Refer Annexure VI for details

B.3 Students' Performance

Student Intake Table

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	CAY	CAYm1	CAYm2	CAYm3
Sanctioned Intake of the Program (N)	240	288	288	288
Total number of students admitted to first year minus number of students migrated to other programs/institutions, plus no. of students migrated to this program (N1)	239	239	240	237
Number of students admitted in 2 nd year in the same batch via lateral entry (N2)	NA	48	48	30
Separate division students, if applicable (N3)	-	-	-	-
Total number of students admitted in the Program (N1+ N2 + N3)	239	287	288	267

Academic Performance Table

Year of entry	N1+N2+N3 (As defined above)	Number of students who have successfully graduated			
		I Year	II Year	III Year	IV Year
CAY (2017-18)	239 (239+0+0)				
CAYm1(2016-17)	287 (239+48+0)	157			
CAYm2(2015-16)	288 (240+48+0)	179	99		
CAYm3(2014-15)	267 (237+30+0)	189	158	111	
CAYm4(LYG) (2013-14)	211 (203+8+0)	180	171	173	174
CAYm5(LYGm1) (2012-13)	195 (180+15+0)	178	189	188	188
CAYm6(LYGm2) (2011-12)	128 (120+8+0)	116	117	116	115

B3.1 Success rate without backlog in the stipulated period

SI: (Number of students who graduated from the program without backlog in the stipulated period of course duration) / (Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry and separate division, if applicable)

Item	Last Year of Graduation, LYG	Last Year of Graduation minus 1, LYGm1	Last Year of Graduation minus 2, LYGm2
Number of students admitted in the corresponding First Year + admitted in 2 nd year via lateral entry and separate division, if applicable	211	195	128
Number of students who have graduated without backlogs in the stipulated period	38	48	34
Success Index (SI)	0.18	0.25	0.27

B3.2 Success rate with backlog in stipulated period of study

SI: (Number of students who graduated from the program with backlog in the stipulated period of course duration) / (Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry and separate division, if applicable)

Item	LYG (CAYm4)	LYGm1(CAYm5)	LYGm2(CAYm6)
Number of students admitted in the corresponding First Year + admitted in 2 nd year via lateral entry and separate division, if applicable	211	195	128
Number of students who have graduated with backlogs in the stipulated period	129	140	81
Success Index (SI)	0.61	0.72	0.63

B3.3 First Year Academic Performance

Academic Performance = ((Mean of the 1st Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in the First Year /10)) x (number of successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the Second year.

Academic Performance	CAYm1	CAYm2	CAYm3
Mean CGPA or Mean percentage of all successful students (X)	6.8	6	6.02
Total no. of successful students (Y)	232	232	234
Total no. of students appeared in the examination (Z)	238	235	234
API = $x * (Y / Z)$	6.63	5.92	6.02
Average API = $(AP1 + AP2 + AP3)/3 = 6.19$	AP1	AP2	AP3

B3.4 Academic Performance in Second Year

API = ((Mean of the 2nd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in the Second Year /10)) x (number of successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the Third year.

Academic Performance	CAYm1	CAYm2	CAYm3
Mean CGPA or Mean percentage of all successful students (X)	5.24	6.67	6.5
Total no. of successful students (Y)	241	257	210
Total no. of students appeared in the examination (Z)	248	261	210
API = $x * (Y / Z)$	5.09	6.56	6.5
Average API = $(AP1 + AP2 + AP3)/3 = 6.05$	AP1	AP2	AP3

B3.5 Academic Performance in Third Year

API = ((Mean of the 3rd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in the Third Year /10)) x (number of successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the final year.

Academic Performance	CAYm1	CAYm2	CAYm3
Mean CGPA or Mean percentage of all successful students (X)	5.53	6.12	6.21
Total no. of successful students (Y)	246	205	188
Total no. of students appeared in the examination (Z)	255	208	191
API = $x * (Y / Z)$	5.33	6.03	6.11
Average API = $(AP1 + AP2 + AP3)/3 = 5.82$	AP1	AP2	AP3

B3.6 Placement, Higher Studies and Entrepreneurship

Item	CAYm1	CAYm2	CAYm3
Total No. of Final Year Students	211	195	128
No. of Students placed in companies or Government Section (x)	155	122	74
No. of students admitted to higher studies with valid qualifying scores (GATE or equivalent State of National Level Tests, GRE, GMAT etc.) (y)	12	13	12
No. of students turned entrepreneur in engineering/technology (z)	-	-	-
X+y+z	167	135	86
Placement Index : (x + y + z) / N	0.79	0.69	0.67
Average Placement = (P1 + P2 + P3)/3	0.72	P1	P2 P3

C. Criterion wise Compliance Status

LEGENDS : Y- “Complied without concern”; C: With Concern ; W: Weakness ; D:Deficiency

S. No.	Criteria	Sub-criteria	Observations made by NBA (During the last accreditation visit)	Compliance Status (Action taken by the institution)
1	Vision, Mission & PEOs		General Observations : Well defined, disseminated to the students through lab manuals, notice boards and institute website. Administrative system is in place but not efficient in ensuring the attainment of the PEOs. Less adequacy of the survey questionnaire, its quality and sample size for the evidence of attainment of POs.	Complied (Details of Action taken are provided in SI.No.4)
1.1	Formulation		Y	
1.2	Dissemination		Y	
1.3	Assessment		Y	
1.4	Any other observations of the NBA	1.2.4 Process for Establishing the PEOs	C: “Process has been established but not significantly effective”	Complied (Details of Action taken are provided in SI.No.4)
		1.3.2 Administrative system helps in ensuring the attainment of PEOs	C: “Administrative System is in place but not efficient”	Complied (Details of Action taken are provided in SI.No.4)
		1.3.3 Indicate the additional co-curricular activities undertaken towards the attainment of PEOs	W: “Co-curricular activities are not adequate for attainment of PEOs”	Complied (Details of Action taken are provided in SI.No.4)
		1.4.1 Tools and Processes used in assessment of the attainment of the PEOs	C: “Not evidenced by the relevant documents”	Complied (Action taken details provided in SI.No.4)
		1.4.2 Evidences for the attainment of the PEOs	W: “Less adequacy of the survey questionnaire its quality and sample size”	Complied (Details of Action taken are provided in SI.No.4)
1.5	Result of assessment of achievements of PEOs used for redefining PEOs		D: Not demonstrated and evidenced by the relevant documents	Complied (Details of Action taken are provided in SI.No.4)
2.	Course Outcome and Program Outcomes		General Observations: Well defined and disseminated. Tools are not functional and effective towards the attainment of POs.	Complied (Details of Action taken are provided in SI.No.4)
2.1	Formulation		Y	
2.2	Mapping		Y	
2.3	Any other observations of	2.1.5 Establishment of the correlation between	C: Correlation exists but not clear.	Complied (Details of Action taken

	the NBA	the POS and PEOs		are provided in SI.No.4)
		2.2.1 Illustration of Cos contribute to the POs	C: COs are not fully contributing to attainment of POs.	Complied (Details of Action taken are provided in SI.No.4)
		2.2.2 Description of modes of course delivery helping in attainment of the POs	C: No significant improvement in attainment of POs through effective content delivery.	Complied (Details of Action taken are provided in SI.No.4)
		2.2.3 Indication of tools used to assess the impact of delivery of course/course content that contribute towards attainment of Cos/POs	C: Tools are not functional and effective.	Complied (Details of Action taken are provided in SI.No.4)
		2.3.2 Results of attainment of each POs	C: The process is not effectively functional.	Complied (Details of Action taken are provided in SI.No.4)
		2.4 Use of assessment results towards improvement of Programme	C: Not efficient process	Complied (Details of Action taken are provided in SI.No.4)
3.	Curriculum Design, if any		<u>General Observations</u> 1. Structure of curriculum and course syllabi is well defined. 2. Industry involvement in curriculum design is indicated but not visible 3. There are few courses of tutorials 4. No internship program for students	Complied (Details of Action taken are provided in SI.No.4)
3.1	Process to identify the gap, if any applicable and action taken thereof		Y	
3.2	Curriculum Structure & Component (as applicable)		Y	
3.3	Any other observations of the NBA	3.4: Industry interaction/internship	W: Poor internship program for students	Complied (Details of Action taken are provided in SI.No.4)
		3.5 Details of the process used to identify the curricular gaps to the attainment of the Cos/POs	C: Process is defined but curriculum gaps not properly identified.	Complied (Details of Action taken are provided in SI.No.4)
		3.6 Details of the content beyond syllabus imparted to attain the COs/POs	W: Not appreciable and not adequate	Complied (Details of Action taken are provided in SI.No.4)

4				
Details of the Action taken on the Observation of NBA during last visit:				
Criteria	Description	Y/C/W/D	Observation	Action Taken
1	General Observations on Vision, Mission & PEOs		Well defined, disseminated to the students through lab manuals, notice boards and institute website. Administrative system is in place but not efficient in ensuring the attainment of the PEOs. Less adequacy of the survey questionnaire, its quality and sample size for the evidence of attainment of Program Outcomes (POs).	<ul style="list-style-type: none"> Administrative System has been strengthened by activating the existing committees namely, Internal Quality Assessment Cell (IQAC), Program Assessment Committee (PAC), Course Review Committee (CRC), Alumni Committee and other committees in the form of providing well defined roles and responsibilities to each of the committees and by increasing the frequency of meetings. The methodology being used to determine the attainment of COs and POs has been modified as per the new guidelines provided in SAR by NBA, enabling us to calculate the attainments in a quantitative manner. To improve the attainment of COs, POs and PEOs, a novel concept of Group Heads has been introduced wherein senior Professors provide the required guidance and assistance to faculty members of a group that brings improvement in the Teaching-Learning-Process and facilitates better attainment levels. The details of the same are provided in section 1.3.2 which follows. To further improve the Teaching-Learning-Process some junior faculty members are made to associate with senior Professors and would be attending the classes/lectures of senior Professors to improve their pedagogy. Similarly some senior Professors act as guides/mentors to junior faculty and attend their classes to provide the requisite feedback and guidance to improve their teaching skills. Survey Questionnaire has been modified incorporating more questions to bring in the required adequacy. Sample size is also increased to improve the reliability and authenticity of the feedback Wider section of stakeholders are considered in the feedback process.
1.2.4	Process for Establishing the PEOs	C	Process has been established but not significantly effective	<ul style="list-style-type: none"> To strengthen the process for establishing the PEOs, from Academic Year 2016-17, under autonomous status of the college, inputs from expanded list of stake holders (namely: parents, BoS Members, peer community and members belonging to wider section of community) were obtained.

				<ul style="list-style-type: none"> Sample size is increased to improve the reliability and legitimacy of the feedback.
1.3.2	Administrative system helps in ensuring the attainment of PEOs	C	Administrative System is in place but <u>not efficient</u>	<p>To make Administrative system more efficient and effective to ensure attainment of PEOs, the following remedial measures are taken.</p> <ol style="list-style-type: none"> Various Specialization Groups have been formed in the department and faculty have been assigned to each specialization group, wherein, <ul style="list-style-type: none"> Each group is led by a Professor along with two/three faculty identified as lead faculty Group Head with lead faculty act as Mentors for other faculty of the group. Lead faculty and other faculty of a group interact very closely with the group Head <p>thereby resulting in</p> <ul style="list-style-type: none"> Creation of a fairly good talent pool in various areas / specializations of the department Enhancement of value added teaching – learning process Better assessment and evaluation of students’ performance Establishment of a second rung leadership in various specializations Improved administration / functioning of the department <ol style="list-style-type: none"> Increased number of meetings of <ul style="list-style-type: none"> Instructors with Course coordinators Instructors with Division/Specialization Head Course coordinators with Program Coordinator Program Assessment Committee <p>have been conducted and the attainment of COs and their contribution to POs are monitored on a regular basis, and are recorded/documented, which ensure attainment of PEOs.</p> <ul style="list-style-type: none"> A copy of minutes of the meeting of course coordinator with instructors in MPMC course is enclosed as Annexure I.
1.3.3	Indicate the additional co-curricular activities undertaken towards the attainment of PEOs	W	Co-curricular activities are <u>not adequate</u> for attainment of PEOs	<p>To ensure attainment of PEOs the following co-curricular are being conducted on a regular basis.</p> <ul style="list-style-type: none"> Workshops on advanced topics

				<ul style="list-style-type: none"> • Value added certification courses from IBM • Activities under CACHE • Activities under NEN • Campus Recruitment Training (CRT) classes for II, III and IV year students from outside experts. • Business English Certification (BEC) course • Foreign languages such as French, Spanish and German are being taught by experts from outside for interested students • Aptitude and Vocabulary classes for III Year students • Bhaswara - Technical Fest every year • Project Exhibitions once in an year • 24 hr IEEE Extreme Programming contest once a year • Robotics exhibitions/workshops • Hackathons • JHUB activities • Science Exhibition • Increased activities under various clubs <p>In addition to the above activities, few additional facilities, mentioned below, have been established</p> <ul style="list-style-type: none"> • Peer learning exercises by students • Establishment of Incubation centre • Establishment of more Project Labs
1.4.1	Tools and Processes used in assessment of the attainment of the PEOs	C	Not evidenced by the relevant documents	<ul style="list-style-type: none"> • Rubrics used in assessment of PEOs have been modified, data collected, analyzed and documented. The same has been shared with the stakeholders • As an evidence in the assessment and attainment of PEOs, relevant documents were collected subsequent to September 2015 from the concerned stake holders of student batches of 2005-09, 2006-10 and 2007-11. (alumni survey and employer survey) • Students are counseled to participate in AICTE/MHRD sponsored “Wheebox Employability Skill Test” (WEST) and “Youth4work” online test that allow them to showcase and improve their technical and employable skills. Mr. P. Sajiv and Mr. Hari Teja of III year have secured state level ranks of 2nd and 5th respectively in the WEST conducted in 2017 Around 30 students have taken participation in the online test “WEST”.
1.4.2	Evidences for the attainment of the PEOs	W	Less adequacy of the survey questionnaire its quality and sample	<ul style="list-style-type: none"> • Survey Questionnaire has been modified and sample size is increased as mentioned earlier vide action taken against general observations

			size	of Section 1 <ul style="list-style-type: none"> Ensured increased participation of various stakeholders in the assessment towards the attainment of PEOs.
1.5	Result of assessment of achievements of PEOs used for redefining PEOs	D	Not demonstrated and evidenced by the relevant documents	<ul style="list-style-type: none"> A stronger detailed mechanism has been proposed to increase the sample size, modify the survey questionnaires collected from various stake holders namely, <ul style="list-style-type: none"> Recruiters(Industry) Alumni Professional bodies Faculty R&D professionals Visiting experts/ Peer community and adopted the same. <ul style="list-style-type: none"> Results/Grades of the Graduated batches have been analyzed, data with regard to their placement record and the number of students went for pursuing higher education have also been considered. Data collected has been analyzed; responses obtained have been deliberated in Program Assessment Committee (PAC), Department Advisory Committee (DAC) and Board of Studies (BoS). PEOs have been redefined when college became Autonomous and all the relevant proofs are documented.
2	General Observations on Course Outcomes and Program Outcomes		Well defined and disseminated. Tools are not functional and effective towards the attainment of POs.	<ul style="list-style-type: none"> Generic Course End survey was used earlier for all courses. New course end surveys have been designed subsequently including specific course outcomes for each course from the Academic year 2015-16 to make them more functional and effective. PO attainment process has been modified by explicitly mentioning Direct and Indirect assessments giving appropriate Weightage. Using NBA Graduate Attributes, Program Specific Outcomes also have been defined.
2.1.5	Establishment of the correlation between the POs and PEOs	C	Correlation exists but not clear	<ul style="list-style-type: none"> A stronger correlation, in terms of Low, Medium and High as defined by NBA are adopted The mapping between POs and PEOs using the above mentioned correlation is given in Annexure II
2.2.1	Illustration of COs contribute to the POs	C	COs are not fully contributing to attainment of POs	<ul style="list-style-type: none"> The extent of contribution of COs to the attainment of POs is now modified as per the guidelines provided by NBA. Now the COs are mapped to POs quantitatively in terms of 3 (High), 2 (Medium) and 1 (Low) as per the correlation strengths, facilitating us to measure

				<p>the level of contribution to the attainment of each POs</p> <ul style="list-style-type: none"> Based on the above, wherever the mapping of COs to POs was found to be inadequate, additional inputs in the form of contents beyond syllabus namely, workshops, guest lectures, additional laboratory exercises, value added courses, etc. have been given to the students in order to ensure a stronger mapping of COs to POs. The mapping of CO contribution towards the attainment of POs is given as an Annexure III.
2.2.2	Description of modes of course delivery helping in attainment of the POs	C	No significant improvement in attainment of POs through effective content delivery	<p>To bring in a significant improvement in the attainment of POs and ensure better content delivery, Department of ECE, GCET has taken up several remedial measures as described below, but not limited to:</p> <ul style="list-style-type: none"> Reduced the class size by dividing the total number of students into more number of sections to facilitate better student teacher interaction in both theory and labs. All the laboratories have been duplicated, which has therefore, facilitated to <u>reduce the number of students working at a work bench from three to two.</u> More number of highly qualified and experienced faculty were recruited; Additional facilities are provided in the labs. Department structure is modified based on specializations so that senior faculty mentor junior faculty for more effective teaching learning process. Class Review meetings are being conducted at regular intervals and the feedback so obtained is being used to make corrective measures. Incubation center is also established. <p>The above measures have brought significant improvements in the attainment levels of POs.</p> <ul style="list-style-type: none"> The attainment of POs for the batches of 2011-15, 2012-16 and 2013-17 are provided in Annexure - IV.
2.2.3	Indication of tools used to assess the impact of delivery of course/course content that contribute towards attainment of COs/POs	C	Tools are not functional and effective.	<p>Action Taken:</p> <ul style="list-style-type: none"> Earlier measurement of PO attainment was carried out for each course without giving any Weightage to CO-PO mapping. However, the process has been modified wherein each course outcome of a course is mapped to PO in terms of “High”, “Medium” and “Low” giving weightages of 3, 2 and 1 respectively based on the CO-PO correlation strength. The process of assessment of attainment of COs/POs has been modified such that each course outcome of a course is mapped to PO

				<p>giving due weightage based on the CO-PO correlation. Further, each question in every component of direct assessment namely, Assignment, Mid-term examination (Subjective and Objective). Under affiliation system since answer books of semester end examinations are not available, marks secured in semester end examinations have been considered towards attainment of overall outcomes of course and the courses are mapped to POs.</p> <ul style="list-style-type: none"> • Since 2016-17, under autonomous status Semester End Examinations and Tutorials are also mapped to each CO which in turn are mapped to POs. • Impact of delivery of course content is measured using both Direct assessment and indirect assessment with due weightage for each of the components involved. • Feedback form has been modified by including more number of parameters which impact the delivery of course content • Course End Survey form also has been modified by including specific course outcomes replacing the generic outcomes used earlier.
2.3.2	Results of attainment of each POs	C	The process is not effectively functional	<p>To make the PO attainment process effectively functional:</p> <ul style="list-style-type: none"> • Survey questionnaire has been modified by considering NBA Graduate Attributes along with Program Specific Outcomes • The assessment process has been divided into two components namely, Direct and Indirect assessments, giving appropriate weightages to determine the overall attainment of each PO. • Data has been collected; analyzed and discussed in Program Assessment Committee, Department Advisory Committee and initiated corrective actions. <p>The same has been documented year over year.</p>
2.4	Use of assessment results towards improvement of Programme	C	Not efficient process	<ul style="list-style-type: none"> • At the end of each Academic Year, soon after the announcement of results of the graduated batch of students, data on the attainment of POs is collected and analyzed. The same is discussed in PAC and DAC meetings. Program Coordinator after consultation with all the course coordinators, proposes improvements required to further improve the program and DAC after discussion approves the same with or without modifications. • Efficiency of the above process has been improved by the following actions.

				<p>Having frequent interactions of</p> <ul style="list-style-type: none"> • Course coordinators with program coordinator • Course coordinators with instructors teaching the same course • Class review meetings with students on each module vis-à-vis its outcome(s) towards improvement of course content and its delivery of the program which enhance the outcome of the program • Counseling of faculty members by the Program Coordinator based on the feedback given students on TLP for improving the delivery of content. <p>A sample of the minutes of the meetings of the above mentioned interactions are enclosed as Annexure I</p>
3	<i>General Observations</i>		2. Industry involvement in curriculum design is indicated but not visible	<p>Action Taken:</p> <ul style="list-style-type: none"> • Until 2016-17, college was affiliated to JNTUH and therefore has “insufficient say” in curriculum design. • However, under autonomous status since 2016-17, Industry experts namely: Mr. Sandeep Satav, Scientist-F, Group Head, EMI-EMC Technology Centre, RCI, DRDO, were brought into ECE Dept. Board of Studies (BoS) as members from R&D. We also collected views on curriculum design from Dr. Meduri Ravi, Scientist "F", Microwave Tube Research and Development Centre (DRDO), Bangalore, Prof. Bhujanga Rao, SNIST, Dr KVLN Narasimham, Executive Committee Member, IETE Hyderabad Centre, Dr.N.Srinivasa Rao, Executive Committee Member, IEEE Hyderabad Section have given their valuable inputs in the design of curriculum catering to the needs of industrial developments. • Some of the above mentioned experts from industry are acting as BoS members for the design of curriculum under autonomous state of our college.
			3. There are few courses of tutorials	Under JNTUH curriculum very limited number of courses has the provision of Tutorial sessions. However, in autonomous curriculum, tutorial classes are provided for a vast majority of courses.
			4. No internship program for students	<ul style="list-style-type: none"> • Internship program was not mandatory as per JNTUH curriculum. However, some of the motivated students have been attending Industry internships in various industries such as: ECIL, BEL, NSIC, BSNL, NFC, South central railways. • Apart from the above, students underwent Industry training as part of JNTUH J-Hub activities involving HYSEA and other industries. During the last two years, the number of students undergoing the

				internship program has been increased significantly.
3.4	Industry interaction/internship	W	Poor internship program for students	<ul style="list-style-type: none"> • Since last two years the number of students attending internship program during summer vacation has significantly improved. In the year 2016-17 as many as 42 students have underwent internship while 51 students have registered so far for internship training program during this summer of 2017-18. • A fairly good number of students have been attending internship in various industries such as: ECIL, BEL, NSIC, BSNL, NFC, South central railways. • Apart from that, a few meritorious students of II and III year B.Tech are nominated to attend internship initiated by Telangana Academy for Skill and Knowledge (TASK) in association with JNTUH to promote innovation and entrepreneur skills. <p>From Academic Year 2015-16 many activities were taken up by the department to improve industry interaction through administering the following:</p> <ul style="list-style-type: none"> • Establishment of Incubation centers • MoU with Redpine signals towards the establishment of IoT Lab • MoU with Oracle Academy for Database and JAVA courses • Android based training courses through industry support • Training through IBM emerging technologies lab for advanced learning
3.5	Details of the process used to identify the curricular gaps to the attainment of the COs/POs	C	Process is defined but curriculum gaps not properly identified.	<p>The process of identifying the curriculum gaps is now being done in accordance with the guidelines provided by NBA in SAR as described below.</p> <ul style="list-style-type: none"> • The course outcomes of each course are mapped to POs quantitatively in terms of 3 (High), 2 (Moderate) and 1(Low) depending upon their correlation strengths with each PO and PSO. <ul style="list-style-type: none"> ○ This exercise is done for all the courses of the curriculum. ○ Average contribution of the curriculum to the attainment of each PO is obtained. ○ If the average contribution is less than 70% for any PO, it is considered as a curriculum gap. ○ The process of identifying the curriculum gaps is presented

				<p>in the form a Table in Annexure - V</p> <ul style="list-style-type: none"> • Apart from identifying the curriculum gaps using the above procedure, gaps are also identified by the following methods. • Gaps are identified based on the industrial requirements and the latest technological developments that the curriculum fails to accommodate. • As an example, the course contents of Microprocessors and Microcontrollers do not include the much advanced microcontrollers such as Raspberry Pi and microprocessors such as I3 and I7 processors which are being used extensively in the outside world. This is interpreted as a curriculum gap. • If prerequisites of a course are not covered in earlier courses, it can be construed as a curriculum gap. • During every academic year the faculty were apprised of the process involved in identifying the curricular gaps as curriculum was prescribed by JNTUH till Academic Year 2015-16. • Since 2016-17 when the college became autonomous, the departments were structured specialization wise in the form of groups and each specialization has been chaired by a Senior Professor as a Group Head by associating some faculty under him/her. • It is expected that the faculty would be in a better position to identify the curriculum gaps more explicitly with the help of the Group Head along with the lead faculty of that group through increased interaction.
3.6	Details of the content beyond syllabus imparted to attain the COs/POs	W	Not appreciable and not adequate	<p>Based on the curricular gaps identified as per the process cited against action taken with respect to item 3.5, mentioned above, more value added courses and co-curricular activities have been administered. Contents beyond syllabus have been imparted through the following:</p> <ul style="list-style-type: none"> • Guest lectures • Workshops • Project Exhibitions

				<ul style="list-style-type: none"> • 24 hr IEEE Extreme Programming contest once a year • Robotics exhibitions/workshops • Hackathons • JHUB activities under JNTUH <p>In addition to the above activities, few additional facilities, mentioned below, have been established and contents beyond syllabus have been carried out involving these facilities</p> <ul style="list-style-type: none"> • Establishment of Incubation center • Establishment of more Project Labs • Establishment of IoT lab <p>We have also been administering</p> <ul style="list-style-type: none"> • Guest Lectures/Seminars/ Invited talks/Industrial visits • Business English Certificate Course • Foreign Languages Courses • Raspberry pi, Arduino related training courses • Redpine, Oracle/Android based training courses • Peer learning exercises by students • Finishing School
4.2	Academic Performance	C	Not Consistent academic performance	<ul style="list-style-type: none"> • More tutorial classes are conducted with two faculty members facilitating students in each tutorial session. • More remedial classes are conducted • Mentoring process is strengthened • Student centric, problem based learning approach adopted • Case study approach with peer learning encouraged • Reduced class size thereby having better student-teacher interaction • Reinforcing class room instruction with increased laboratory exercises by including more laboratory courses in the autonomous curriculum • Encouraging higher student participation in co-curricular and extra-curricular activities
4.4.2	Organization of paper contests, design contests, etc. and achievements	W	Only few paper contests are organized	<p>Through the following chapters</p> <ul style="list-style-type: none"> • IEEE student branch • ISTE Student chapter • CSI student chapter • IETE student forum • IEEE CAS student branch chapter • IEEE WIE affinity group <p>College/department has been conducting many events, wherein it has</p>

				<p>resulted in higher student participation not only in the college but also in events conducted outside the college</p> <p>IEEE has sanctioned an amount of Rupees Eighteen thousand four hundred twenty four (Rs.18,424/-) as rebate, recognizing membership growth and also for conducting more technical events.</p>								
4.4.4	Entrepreneurship initiatives, product designs, and Innovations	W	There are no active Entrepreneurship initiatives	<p><u>College has established an Entrepreneurship Cell and Incubation Facility in 2008</u></p> <ul style="list-style-type: none"> ▪ Entrepreneurship Development Cell (EDC) - secured a grant of Rs. 4,00,000/- from AICTE in 2013 which was utilized in conducting several events promoting entrepreneurship ▪ College is a member of National Entrepreneur Network (NEN), established by Wadhvani Foundation. ▪ NEN builds institutional capacity for creating entrepreneurs. ▪ The Entrepreneurship cell of College is called “Idea Dimension” ▪ College Management provides financial support for activities under NEN ▪ Entrepreneurship Cell of the college, can be visited at http://nen.gctc.in/ <p>Programs conducted under AICTE grant for EDC:</p> <p>A. <u>Entrepreneurship Awareness Camps (EACs)</u> – 25 conducted</p> <p>B. <u>Core Faculty Training at EDC, JNTUH</u> Two faculty members trained in a workshop conducted by JNTUH, in the month of June 2014.</p> <p>C. <u>Expert Talks</u></p> <ul style="list-style-type: none"> ➤ No. of programs conducted :12 ➤ No. of Persons Trained : 750 (Students & staff) <p><u>Number of EDC activities conducted during various Academic Years</u></p> <table border="1"> <thead> <tr> <th>2017-18</th> <th>2016-17</th> <th>2015-16</th> <th>2014-15</th> </tr> </thead> <tbody> <tr> <td>16</td> <td>08</td> <td>19</td> <td>15</td> </tr> </tbody> </table>	2017-18	2016-17	2015-16	2014-15	16	08	19	15
2017-18	2016-17	2015-16	2014-15									
16	08	19	15									
4.4.5	Publications and awards in inter-institute events by students of the programme of study	W	No technical paper publications	<ul style="list-style-type: none"> • College has been encouraging students to participate in co-curricular and extra-curricular activities and has been providing financial support for all prize winners in various competitions. • Students have been mentored explaining them the need for participation intercollegiate events, which would facilitate them to <ul style="list-style-type: none"> ○ Improve their analytical thinking ○ Creativity and innovation 								

				<ul style="list-style-type: none"> ○ Presentation skills ○ Inter-personal skills ○ Peer learning ○ Establish a network of support <ul style="list-style-type: none"> ● In the last two years, there has been a significant improvement in the number of students participating in various events and one project has been shortlisted by J-Hub of JNTUH towards a candidature for a possible patent. <p>A couple of projects have been shortlisted for a final National event of Hackathon</p>
5.5	Faculty as participants / resource persons in faculty development / training activities	C	Less number of participations as resource persons	<ul style="list-style-type: none"> ● Quite a few faculty have delivered invited lectures at various fora. ● Some senior Professors have the honour of acting as session chair at various National/ International Conferences
5.6	Faculty retention	W	More number of faculty having stay in the Department less than two years	Efforts have been put in by the college to ensure low attrition among the faculty and many incentives (sponsoring them for FDPs, financial incentives for publications, weekly offs for pursuing research, associating junior faculty with senior faculty as mentees) have been provided for their professional development and this has resulted in very low (insignificant) attrition over the last two academic years.
5.7	Faculty research publications	W	Only few faculty contributing towards research publications	Faculty have been encouraged through financial incentives for publishing papers and also due to the encouragement given in the form of weekly off for those pursuing research, there has been a steady increase in the number of research publications.
5.8	Faculty intellectual property rights	D	No IPRs	<ul style="list-style-type: none"> ● Efforts are in place through induction of eminent faculty across departments to improve towards securing IPR. ● One highly eminent faculty has been invited to take over as Dean, R & D, who has a good number of patents so that he would be able to guide faculty towards securing IPR in the near future.
5.9	Faculty R & D and Consultancy (FRDC) work	D	Only 4 faculty out of 48 contributing towards R&D and consultancy activities	<ul style="list-style-type: none"> ● Over the last two academic years, number of faculty with PhD has increased. ● Recently, one Major Project research worth Rs. 45.81 Lakhs has been sanctioned by DRDO on “Development of novel carbon nano tube/polymer nano composite materials for EMI applications”. One on-going research project worth Rs. 21.5 Lakhs is expected to be completed very soon.

				<ul style="list-style-type: none"> • A few more research projects have been proposed and are under active consideration. • One research project with titled "Exploring Alternate Energy Source using stored water" is carrying out in collaboration with <i>Bioelectrical & Energy Systems</i> (BEES), Hyderabad, which has been sponsored by the college management with an initial seed grant of Rupees One Lakh Fifty thousand (Rs.1,50,000/-). • With the induction of a very highly eminent faculty as Dean, R & D, who has been providing consultancy to M/s. VEM Technologies, Hyderabad, earning Rupees Six lakhs (Rs.6,00,000) per annum towards the "Design and development of Electron emitter for Defense applications". • Strong efforts have been put in place by visiting various industries showcasing our strengths. It is expected to have fruitful result in due course.
5.10	Faculty interaction with outside world	W	Only 7 faculty members out of 48 are regularly interacting with outside world	With the induction of more senior faculty over the last two academic years, there has been an increase in the number of faculty participation and interaction with the outside world in-terms of BoS members, Chairing conferences, delivering invited talks, executive committee members of professional bodies, joint publications, research, consultancy etc.
6.1.2	Teaching aids --- multimedia projectors, etc	C	Inadequate modern teaching aids	OHPs are available. Few movable LCD projectors are available in the department on a need basis. In addition, Seminar Halls are available that have LCD projectors. Campus has a WiFi facility, which is used for showing animated videos in the classrooms
6.2.1	Availability of individual faculty rooms	W	Individual faculty rooms only to the Professors	A few more individual closed cabins are made available
6.2.2	Room equipped with white/black board, computer, internet and such other amenities/facilities	W	White/black board, computer, internet and such other amenities/facilities are limited to Professors. However, Associate Professors are provided with	<ul style="list-style-type: none"> • Assistant Professors have been given cubicles. • A PC with Internet facility is made available on a sharing basis at their cubicles. • However, they are usually seated in the labs, wherein, PC with Internet Connectivity, intercom facility, and white boards are

			internet facilities. Assistant Professors do not have separate rooms	available.
6.2.3	Usage of rooms for counseling /discussion with students	W	No space for discussions etc	<ul style="list-style-type: none"> • Discussion rooms are made available in the CACHE section, which are usually used for counseling/mentoring purposes. • Department also has several labs which remain unused for nearly 50% of the time and they are used for student counseling, academic guidance through demonstration of experiments and linking them to the theoretical concepts etc. • An academic counselor has been recruited who discusses issues that are of paramount importance with students in her cabin.
6.3.3	Availability of laboratories with technical support within and beyond working hours	C	No effective support is provided being a non-residential campus	<ul style="list-style-type: none"> • Labs are kept open till 6 pm in the evening. • Few faculty overstay till 6 pm to provide assistance to students although only limited students utilize this facility. • Incidentally, students also undergo special training classes in courses such JAVA, Databases using Oracle, Microsoft Certifications, etc in the evenings and they are conducted in the labs only.
6.4.1	Availability of adequate and qualified technical supporting staff for programme-specific laboratories	C	Only 7 technical support staff	<ul style="list-style-type: none"> • More technical support staff are recruited to provide adequate laboratory/technical assistance in the labs
7.1.2	Assessment of Faculty Qualification Teaching first year common courses	C	Few PhD qualified faculty	<ul style="list-style-type: none"> • Faculty teaching first year courses with PhD qualification is twenty (20) for 2017-18 academic year as against nine (09) in 2015-16 academic year. • In addition four more faculty have passed SET/UGC NET (SET is conducted by Telangana State Government for faculty recruitment). • Few more faculty have submitted their PhD thesis and are waiting for reports. • A good number of faculty are pursuing their PhD
7.2.4	Scope for self- learning	C	Moderately functional process	<u>The following Self-learning facilities, and materials for learning beyond syllabus are made available</u> <ol style="list-style-type: none"> 1. IEG CDs through Digital Library of College 2. Student Professional Association Activities 3. Net Browsing & Web Downloads 4. Online Journal Contributions
7.2.5	Generation of self- learning facilities, and availability of materials for learning beyond syllabus	C	Not sufficient facility	

				<ol style="list-style-type: none"> 5. INDEST and National & International Technical Journals 6. Audio-Visual Materials CDs/PDF/Movie Documents 7. Printed Materials & Handouts 8. Question & Answer sessions 9. Assignments, Group Discussions, Role-plays, 10. NPTEL Videos 11. Downloaded Video lessons from You-tube, Viddler, Vimeo 12. Reputed University Downloaded Learning Materials 13. Student Projects 14. GATE /GRE/TOEFL/IELTS Material & Course Material 15. Student Seminars 16. Student Paper Presentations & Contests 17. Student Mini projects, Internships & Live Projects 18. Industrial Visits & Tours 19. Yahoo Groups-Education Groups 20. Lecture notes of Faculty, PPTs & Web Material 21. e-books & CDs given along with Text Books, Simulations & Solutions 22. Tele Lectures By Mana TV & EMRC-An Electronic Media for Improvement of Communication Skills 23. Suitable additional topics from National & International Journals & Web downloads. 24. Handouts of Lectures by Guest-Speakers from Industry /Academics. 25. Student seminars on topics from prescribed Syllabi & Contemporary topics. 26. Student Paper Presentations, Project Presentations, and Workshops 27. Excite Program of JNTUH
7.2.7	Co-curricular and Extra-curricular Activities	C	Limited opportunities/facilities	<p>The following co-curricular activities have been conducted.</p> <ul style="list-style-type: none"> • Project Exhibitions • 24 hr IEEE Extreme Programming contest once a year • Robotics exhibitions/workshops • Hackathons • JHUB activities under JNTUH • Science Exhibition • Increased activities under various student clubs, namely,

				<ul style="list-style-type: none"> ○ Literary Club ○ Mathematical Club ○ Science club ○ Fine-arts club ○ Eco club ○ DoPy (Photography) club ○ Solar club <p>In addition to the above activities, few additional facilities, mentioned below, have been established</p> <ul style="list-style-type: none"> ● Establishment of IBM software lab for Big data, data analytics, cyber security ● Establishment of Incubation center ● Establishment of more Project Labs ● Establishment of IoT lab <p>Administering</p> <ul style="list-style-type: none"> ● Business English Certificate Course ● Foreign Languages Courses ● Advanced Courses through “Oracle academy” ● Peer learning exercises by students ● Finishing School ● Writing Skills ● Aptitude skills training <p>Extra-curricular activities</p> <p>Several extra-curricular activities have been conducted which include</p> <ul style="list-style-type: none"> ● Cultural activities through various clubs mentioned above ● NSS activities ● VIBGYOR ● VIBES ● Traditional day ● Fresher’s Day ● Graduation Day
7.2.8	Games and sports, facilities, and qualified sports instructors	C	Lacks adequate facility	<ul style="list-style-type: none"> ● An additional Physical Director has been recruited ● Basket ball court has been renovated ● A few more TT tables have been procured


8.1.2	Hostel (boys and girls), transportation facility, and canteen	W	No hostel facility	<p>As the college is situated well within the city, most of the students prefer to commute using the college transport. However plans are afoot to create hostel accommodation for the benefit of students. In this context, the following actions have been initiated:</p> <ul style="list-style-type: none"> • An MoU has been reached with a private hostel provider • Efforts are on to construct a hostel for girls in due course
8.3.2	Utilization of allocated funds	C	Not full utilization	Over the last two and a half years, Budget has been fully utilized in upgrading several facilities
8.4.2	Utilization of allocated funds	C	Not fully utilized	<ul style="list-style-type: none"> • Over the last two and a half years, Budget has been fully utilized in upgrading several facilities in the labs.
8.7.4	Handling of hazardous chemicals and such other activities	W	No separate storage for chemicals etc	<ul style="list-style-type: none"> • First aid box is available in each department and as well as in Sports/Games rooms • Storage facility is provided to store chemicals in chemistry lab
9.1	Improvement in success index of students	C	No consistency of success index	<p>To make the success index and academic performance more consistent, the following measures have been taken:</p> <ol style="list-style-type: none"> More tutorial classes are conducted with two faculty members facilitating students in each tutorial session. More remedial classes are conducted Mentoring process is strengthened Student centric, problem based learning approach adopted Case study approach with peer learning encouraged Reduced class size thereby having better student-teacher interaction Reinforcing class room instruction with increased laboratory exercises by including more laboratory courses in the autonomous curriculum Encouraging higher student participation in co-curricular and extra-curricular activities
9.2	Improvement in academic performance index of students	C	Inconsistent academic performance	
9.3	Improvement in student-teacher ratio	C	With increase in intake, more faculty is required	<ul style="list-style-type: none"> • A good number of faculty have been recruited in line with the student increase in intake. • This has resulted an improvement in the student-teacher ratio in the last three academic years with an average Student Teacher Ratio of 14.76.(Please refer B2.1)
9.4	Enhancement of Faculty qualification Index	C	Only 4 faculty having PhD qualifications	More faculty with PhD qualification are recruited in the last three Academic Years. At present the department has 7 faculty with Ph.D qualification.
9.5	Improvement in Faculty Research Publications, R & D work and consultancy	W	Limited number of faculty members contributing towards research	<ul style="list-style-type: none"> • Faculty are continuously motivated by the Management, Principal, Program Coordinator and Group Head who acts as Mentor to pursue research and publish their work in peer reviewed Journals with good

	work		publications	<p>Impact factor.</p> <ul style="list-style-type: none"> • Faculty publications have improved over the last two academic years • Faculty have been encouraged through financial incentives for publishing papers and also due to the encouragement given in the form of weekly off for those pursuing research, there has been a steady increase in the number of research publications.
9.6	Continuing Education	W	Only limited Courses conducted	<ul style="list-style-type: none"> • Many faculty have been sponsored for attending FDPs, Workshops, Seminars and Conferences. • Faculty have been visiting industries to have stronger industry-institute-interaction. • Seven faculty members registered for Ph.D • Specialization Groups are formed and a good number of Faculty/Staff Development Programmes are conducted within the department. • Faculty have been visiting industries to have stronger industry-institute-interaction.
9.7	New facility created	W	Not commensurate with increase in intake	<p>All labs have been duplicated which has paved way for <u>reducing the number of students performing an experiment at any work bench from three to two.</u></p> <p>The following additional facilities have been created to improve the research component:</p> <ul style="list-style-type: none"> • 3 GHz RF Generator • 3 GHz Spectrum Analyzer • Antenna Measurement System • Cadence Tools • IoT lab • Increase in the number of licenses of MATLAB • ANSYS software for Antenna Design • R&D lab • Incubation center
9.8	Overall improvements since last accreditation, if any, otherwise, since the commensurate of the programme	C	No hostel facilities created	<p>As the college is situated well within the city, most of the students prefer to commute using the college transport. However plans are afoot to create hostel accommodation for the benefit of students. In this context, the following actions have been initiated:</p> <ul style="list-style-type: none"> • An MoU has been reached with a private hostel provider • Efforts are on to construct a hostel for girls in due course • Increase in the number of buses provided to students and staff.

Declaration

It is hereby declared that information provided in this Compliance Report is factually correct. I understand and agree that an appropriate action against the Institute will be initiated by the NBA (which may include debarring the institution for three years), in case any false statement/information is observed during the assessment of the compliance report.

Date: April 24, 2018
Place: Hyderabad


Dr. S. UDAYAKUMAR
Signature & Name
PRINCIPAL
Geethanjali College of Engg. and Tech.
Head of the Institution with seal
(Cheerla (V), Keesara (M), N.T. Rama Rao District, Andhra Pradesh)

Appendix - I

CAY: 17-18					
S. No	Name	PAN No.	Qualification	Designation	Date of Joining
1.	Dr Gunturu Vijaya	ACAPG3549E	Ph.D	Professor & HOD	13/12/2016
2.	Dr. C. Venkata Narasimhulu	ADXPC2295B	Ph.D	Professor	15/11/2012
3.	Dr. S. Suryanarayana	ATMPS2670M	Ph.D	Professor	06/07/2016
4.	Dr. R. Suryanarayana Raju	AAWPR1501K	Ph.D	Professor & Dean – R & D	18/11/2016
5.	Dr. S. Ramana Murthy	AGQPS4238Q	Ph.D.	Professor	02/07/2014
6.	K Somasekhara Rao	AEGPS0752M	M.Tech. (AE)	Professor & Dean-Student Affairs	28/06/2008
7.	O. V. P.R. Siva Kumar	FBUPS5226Q	ME (ECE)	Professor	24/02/2016
8.	B. Hari Kumar	ABYPB1203H	ME (ECE)	Professor	16/6/2017
9.	Dr. V. Satya Srinivas	AHIPV4745J	Ph.D	Assoc. Prof.	01/11/2014
10.	Dr. Vineel Kumar Veludandi	AOEPV4647N	Ph.D	Assoc. Prof.	04/12/2017
11.	P.Sudhakar	BULPS3339C	M.Tech (DE&CS)	Assoc. Prof	28/05/2007
12.	S.Jyothirmayee	AGRPT8844L	M.Tech. (ES)	Assoc. Prof.	16/12/2008
13.	A. Shanker	AIMPA7698G	M.Tech. (SSP)	Assoc. Prof.	04/06/2011
14.	D. Venkata Rami Reddy	AEJPD9075K	M.E (DS)	Assoc. Prof.	23/06/2011
15.	B. Sreelatha	AUVPS1115K	M.Tech. (VLSI-SD)	Assoc. Prof.	22/06/2013
16.	G.Sreelakshmi	ALKPG2988A	M.E. (DS)	Assoc. Prof.	02/06/2014
17.	U.Appalaraju	ABHPU8042N	M.Tech (DSCE)	Assoc. Prof.	02/06/2014
18.	R.Odaiah	AASPO2740B	M.E. (SSP)	Assoc. Prof.	02/06/2014
19.	M.Laxmi	ANHPM6477B	M.Tech. (ECE)	Assoc. Prof.	05/06/2014
20.	S.Krishna Priya	DEHPS2835K	M.E. (CS)	Assoc. Prof.	16/06/2014

CAY: 17-18

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
21.	S. Vasu Krishna	BQAPS3962A	M.Tech. (DS&CE)	Assoc. Prof.	03/06/2015
22.	M. Sowjanya	APDPM8969C	M.Tech. (DSCE)	Assoc. Prof.	01/06/2016
23.	M. Uma Rani	BVBPM5607C	M.Tech. (DECS)	Asst Prof.	24/06/2013
24.	V.Venkata Lakshmi	AGYPV2500Q	M.Tech. (DECS)	Asst. Prof.	27/06/2013
25.	B.Mamatha	ANYPB4529L	M.Tech. (ES)	Asst. Prof.	02/06/2014
26.	D. Sony	BIFPD1885C	M.Tech. (VLSI-SD)	Asst. Prof	16/06/2014
27.	M.Chathar Singh	BVAPM3882J	M.Tech. (VLSI-SD)	Asst. Prof.	19/06/2012
28.	M.Krishna Chaitanya	BBPPM6773D	M.Tech. (VLSI&ES)	Asst. Prof.	16/06/2014
29.	B. Jugal Kishore	ARVPB2412P	M.Tech. (VLSI)	Asst. Prof.	08/04/2015
30.	Y. Naga Lakshmi	ACEPY1694E	M.Tech. (ES)	Asst. Prof.	09/04/2015
31.	Md. Touseef Sumer	FKOPS3660H	M.Tech. (SSP)	Asst. Prof.	10/04/2015
32.	M.Krishna	BTDPK8220M	M.Tech. (VLSI-SD)	Asst. Prof.	10/04/2015
33.	L. Kavya	ALNPL6737F	M.Tech. (DSCE)	Asst. Prof.	10/04/2015
34.	Y. Siva Rama Krishna	AFUPY1034K	M.Tech. (WBC)	Asst. Prof.	11/04/2015
35.	K. Victor	BOKPKO362N	M.Tech. (DC)	Asst. Prof.	11/4/2015
36.	G. Venkat Rao	ARSPG6158J	M.Tech. (VLSI-SD)	Asst. Prof.	20/04/2015
37.	J. Bharathi	ANXPJ6290M	M.Tech. (S&SP)	Asst. Prof.	20/04/2015
38.	S. Shravani	ESDPS0818F	M.Tech. (ES)	Asst. Prof.	16/11/2015
39.	P. Chandra Prakash Reddy	BNBPR5208L	M.Tech. (ES)	Asst. Prof.	01/12/2015
40.	Ch Sandeep	BDUPC4604C	M.Tech. (VLSI &ESE)	Asst. Prof.	01/12/2015
41.	A. Subramanyam	AVDPA3375J	M.Tech. (VLSI& ES)	Asst. Prof.	17/04/2015
42.	B.Suneetha	BNKPB8657E	M.Tech.	Asst. Prof.	02/12/2015

CAY: 17-18

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
43.	B. Ramu	AUWPB3987H	M.Tech. (S&SP)	Asst. Prof.	05/05/2015
44.	A. Sowjanya	APDPM8969C	M.Tech.	Asst. Prof.	01/03/2016
45.	S. Yagnasree	CRAPS1590N	M.Tech. (ES)	Asst. Prof.	06/06/2016
46.	Ch. Suresh Kumar	ANOPC2987P	M.Tech. (CS)	Asst. Prof.	11/7/2016
47.	R VNR Suneel Krishna	DTEPK7021R	M.Tech. (ES)	Asst. Prof.	11/10/2016
48.	V. Indupriya *	AOZPV1991C	M.Tech. (SSP)	Asst. Prof.	18/11/2016
49.	A R L padmaja	AMKPA1276E	M.Tech. (ES)	Asst. Prof.	13/12/2016
50.	M. Anand	ASUPA5993N	M.Tech. (ES)	Asst. Prof.	30/12/2016
51.	V. Savithri Padmapriya	ADXPV4625N	M.Tech. (ECE)	Asst. Prof.	31/12/2016
52.	P. Naresh kumar	BKGPK1513D	M.Tech. (DSCE)	Asst. Prof.	14/6/2017
53.	Pavani C	AGEPV8949B	M.Tech. (SSP)	Asst. Prof.	11/8/2016
54.	Thalla Narasimha Swetha	AYXPT3588P	M.Tech.(ES)	Asst. Prof.	13/11/2015
55.	G. Poshamallu	BYEPP6228C	M.Tech (ES&VLSI-SD)	Asst. Prof.	04/12/2014
56.	K. Sravanthi	CXBPK8220L	M.Tech. (ECE)	Asst. Prof.	02/06/2016
57.	V. Sirisha	CTHPS0158R	M.Tech.	Asst. Prof.	01/03/2016

* expired on 12th April 2018

CAYm1: 16-17					
S. No	Name	PAN No.	Qualification	Designation	Date of Joining
1.	Dr Gunturu Vijaya	ACAPG3549E	Ph.D	Professor & HOD	13/12/2016
2.	Dr. C. Venkata Narasimhulu	ADXPC2295B	Ph.D	Professor	15/11/2012
3.	Dr. S. Suryanarayana	ATMPS2670M	Ph.D	Professor	06/07/2016
4.	Dr. R. Suryanarayana Raju	AAWPR1501K	Ph.D	Professor & Dean - R & D	18/11/2016
5.	Dr. G. Asa Jyothi	AGHPG1755H	Ph.D	Professor	10/11/2016
6.	Dr. P. Srihari	AELPP6943C	Ph.D	Professor & HOD	27/02/2015
7.	Dr. S. Ramana Murthy	AGQPS4238Q	Ph.D.	Professor	02/07/2014
8.	K. Somasekhara Rao	AEGPS0752M	M.Tech. (AE)	Professor & Dean-Student Affairs	28/06/2008
9.	O. V. P.R. Siva Kumar	FBUPS5226Q	ME (ECE)	Professor	24/02/2016
10.	B. Hari Kumar	ABYPB1203H	ME (ECE)	Professor	16/6/2017
11.	Dr. V. Satya Srinivas	AHIPV4745J	Ph.D	Assoc. Prof.	01/11/2014
12.	P.Sudhakar	BULPS3339C	M.Tech (DE&CS)	Assoc. Prof	28/05/2007
13.	S.Jyothirmayee	AGRPT8844L	M.Tech. (ES)	Assoc. Prof.	16/12/2008
14.	A. Shanker	AIMPA7698G	M.Tech. (SSP)	Assoc. Prof.	04/06/2011
15.	D. Venkata Rami Reddy	AEJPD9075K	M.E (DS)	Assoc. Prof.	23/06/2011
16.	B. Sreelatha	AUVPS1115K	M.Tech. (VLSI-SD)	Assoc. Prof.	22/06/2013
17.	J. Mrudula	AEDPJ1652A	ME (Elect.)	Assoc. Prof.	24/06/2013
18.	G.Sreelakshmi	ALKPG2988A	M.E. (DS)	Assoc. Prof.	02/06/2014

CAYm1: 16-17

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
19.	U.Appalaraju	ABHPU8042N	M.Tech (DSCE)	Assoc. Prof.	02/06/2014
20.	R.Odaiah	AASPO2740B	M.E. (SSP)	Assoc. Prof.	02/06/2014
21.	M.Laxmi	ANHPM6477B	M.Tech. (ECE)	Assoc. Prof.	05/06/2014
22.	S.Krishna Priya	DEHPS2835K	M.E. (CS)	Assoc. Prof.	16/06/2014
23.	S. Vasu Krishna	BQAPS3962A	M.Tech. (DS&CE)	Assoc. Prof.	03/06/2015
24.	M. Sowjanya	APDPM8969C	M.Tech. (DSCE)	Assoc. Prof.	01/06/2016
25.	Dr. M. Christu Raju	APLPM9270L	Ph.D.	Assoc. Pro	02/06/2014
26.	V. Bala Subramanyam	AJLPV0254H	ME (CS)	Assoc. Prof.	03/06/2016
27.	M.Venkata Sireesha	AOVPM6283J	M.Tech (ES)	Asst. Prof.	14/06/2012
28.	M. Uma Rani	BVBPM5607C	M.Tech. (DECS)	Asst Prof.	24/06/2013
29.	V.Venkata Lakshmi	AGYPV2500Q	M.Tech. (DECS)	Asst. Prof.	27/06/2013
30.	D. Sony	BIFPD1885C	M.Tech. (VLSI-SD)	Asst. Prof	16/06/2014
31.	M.Chathar Singh	BVAPM3882J	M.Tech. (VLSI-SD)	Asst. Prof.	19/06/2012
32.	S. Surya Prakash Reddy	BYIPR1469K	M.Tech. (ES)	Asst. Prof.	02/06/2014
33.	M.Krishna Chaitanya	BBPPM6773D	M.Tech. (VLSI&ES)	Asst. Prof.	16/06/2014
34.	G. Poshamallu	BYEPP6228C	M.Tech (ES&VLSI-SD)	Asst. Prof.	04/12/2014
35.	B. Jugal Kishore	ARVPB2412P	M.Tech. (VLSI)	Asst. Prof.	08/04/2015
36.	Y. Naga Lakshmi	ACEPY1694E	M.Tech. (ES)	Asst. Prof.	09/04/2015
37.	Md. Touseef Sumer	FKOPS3660H	M.Tech. (SSP)	Asst. Prof.	10/04/2015
38.	M.Krishna	BTDPK8220M	M.Tech. (VLSI-SD)	Asst. Prof.	10/04/2015
39.	L. Kavaya	ALNPL6737F	M.Tech. (DSCE)	Asst. Prof.	10/04/2015

CAYm1: 16-17

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
40.	Y. Siva Rama Krishna	AFUPY1034K	M.Tech. (WBC)	Asst. Prof.	11/04/2015
41.	K. Victor	BOKPKO362N	M.Tech. (DC)	Asst. Prof.	11/4/2015
42.	S. Vijaya Lakshmi	AHBPL6678H	M.Tech. (WMC)	Asst. Prof.	13/04/2015
43.	A. Subramanyam	AVDPA3375J	M.Tech. (VLSI& ES)	Asst. Prof.	17/04/2015
44.	G. Venkat Rao	ARSPG6158J	M.Tech. (VLSI-SD)	Asst. Prof.	20/04/2015
45.	J. Bharathi	ANXPJ6290M	M.Tech. (S&SP)	Asst. Prof.	20/04/2015
46.	B. Ramu	AUWPB3987H	M.Tech. (S&SP)	Asst. Prof.	05/05/2015
47.	Thalla Narasimha Swetha	AYXPT3588P	M.Tech.(ES)	Asst. Prof.	13/11/2015
48.	S. Shravani	ESDPS0818F	M.Tech. (ES)	Asst. Prof.	16/11/2015
49.	P. Chandra Prakash Reddy	BNBPR5208L	M.Tech. (ES)	Asst. Prof.	01/12/2015
50.	Ch Sandeep	BDUPC4604C	M.Tech. (VLSI &ESE)	Asst. Prof.	01/12/2015
51.	B.Suneetha	BNKPB8657E	M.Tech.	Asst. Prof.	02/12/2015
52.	A. Sowjanya	APDPM8969C	M.Tech.	Asst. Prof.	01/03/2016
53.	Ch. Suresh Kumar	ANOPC2987P	M.Tech. (CS)	Asst. Prof.	11/7/2016
54.	R VNR Suneel Krishna	DTEPK7021R	M.Tech. (ES)	Asst. Prof.	11/10/2016
55.	V. Indupriya	AOZPV1991C	M.Tech. (SSP)	asst. Prof.	18/11/2016
56.	M. Anand	ASUPA5993N	M.Tech. (ES)	Asst. Prof.	30/12/2016
57.	V. Savithri Padmapriya	ADXPV4625N	M.Tech. (ECE)	Asst. Prof.	31/12/2016
58.	P. Naresh kumar	BKGPK1513D	M.Tech. (DSCE)	Asst. Prof.	14/06/2017
59.	S. Yagnasree	CRAPS1590N	M.Tech. (ES)	Asst. Prof.	06/06/2016
60.	A R L padmaja	AMKPA1276E	M.Tech. (ES)	Asst. Prof.	13/12/2016
61.	V. Sirisha	CTHPS0158R	M.Tech.	Asst. Prof.	01/03/2016
62.	B. Mamatha	ANYPB4529L	M.Tech. (ES)	Asst. Prof.	02/06/2014

CAYm1: 16-17					
S. No	Name	PAN No.	Qualification	Designation	Date of Joining
63.	K V S Nagaraju	BJYPK3904P	M.Tech. (VLSID)	Asst. Prof.	19/06/2012
64.	P. Sneha Naga Silpa	CIZPP5060L	M.Tech. (VLSI-SD)	Asst. Prof.	11/06/2014

CAYm2: 15-16					
S. No	Name	PAN No.	Qualification	Designation	Date of Joining
1.	Dr. P. Srihari	AELPP6943C	Ph.D	Professor & HOD	27/02/2015
2.	Dr. C. Venkata Narasimhulu	ADXPC2295B	Ph.D	Professor	15/11/2012
3.	Dr. M. Satyanarayana	ADPPM2979Q	Ph.D	Professor	17/10/2013
4.	Dr. S. Rama Mohan Rao.	AHTPS2577E	Ph.D	Professor	23/06/2006
5.	Dr. S. Ramana Murthy	AGQPS4238Q	Ph.D.	Professor	02/07/2014
6.	K Somasekhara Rao	AEGPS0752M	M.Tech. (AE)	Professor & Dean-Academics	28/06/2008
7.	D.Ramakrishna Rao	ACPPD8390K	M.Tech (Elect. & Inst.)	Professor	15/05/2008
8.	EVLN Ranga Charyulu	AAFPE1234K	M.E	Professor	4/12/2013
9.	O. V. P.R. Siva Kumar	FBUPS5226Q	ME (ECE)	Professor	24/02/2016
10.	Dr. V. Satya Srinivas	AHIPV4745J	Ph.D	Assoc. Prof.	01/11/2014
11.	P.Sudhakar	BULPS3339C	M.Tech (DE&CS)	Assoc. Prof	28/05/2007
12.	S.Jyothirmayee	AGRPT8844L	M.Tech. (ES)	Assoc. Prof.	16/12/2008
13.	A. Shanker	AIMPA7698G	M.Tech. (SSP)	Assoc. Prof.	04/06/2011
14.	D. Venkata Rami Reddy	AEJPD9075K	M.E (DS)	Assoc. Prof.	23/06/2011
15.	B. Sreelatha	AUVPS1115K	M.Tech. (VLSI-SD)	Assoc. Prof.	22/06/2013
16.	J. Mrudula	AEDPJ1652A	ME (Elect.)	Assoc. Prof.	24/06/2013

CAYm2: 15-16

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
17.	G.Sreelakshmi	ALKPG2988A	M.E. (DS)	Assoc. Prof.	02/06/2014
18.	M. Christhu Raju	APLPM9270L	M.Tech. (ECE)	Assoc. Prof.	02/06/2014
19.	R.Odaiah	AASPO2740B	M.E. (SSP)	Assoc. Prof.	02/06/2014
20.	U.Appalaraju	ABHPU8042N	M.Tech (DSCE)	Assoc. Prof.	02/06/2014
21.	M.Laxmi	ANHPM6477B	M.Tech. (ECE)	Assoc. Prof.	05/06/2014
22.	S.Krishna Priya	DEHPS2835K	M.E. (CS)	Assoc. Prof.	16/06/2014
23.	T.RamaKrishna	AERPT7058J	M.Tech	Assoc.Prof.	19/06/2014
24.	S. Vasu Krishna	BQAPS3962A	M.Tech. (DS&CE)	Assoc. Prof.	03/06/2015
25.	M. Uma Rani	BVBPM5607C	M.Tech. (DECS)	Asst Prof.	24/06/2013
26.	V.Venkata Lakshmi	AGYPV2500Q	M.Tech. (DECS)	Asst Prof	27/06/2013
27.	B.Mamatha	ANYPB4529L	M.Tech. (ES)	Asst. Prof.	02/06/2014
28.	D. Sony	BIFPD1885C	M.Tech. (VLSI-SD)	Asst. Prof	16/06/2014
29.	M.Krishna Chaitanya	BBPPM6773D	M.Tech. (VLSI&ES)	Asst. Prof.	16/06/2014
30.	B. Jugal Kishore	ARVPB2412P	M.Tech. (VLSI)	Asst. Prof.	08/04/2015
31.	Y. Naga Lakshmi	ACEPY1694E	M.Tech. (ES)	Asst. Prof.	09/04/2015
32.	M.Krishna	BTDPK8220M	M.Tech. (VLSI-SD)	Asst. Prof.	10/04/2015
33.	L. Kavya	ALNPL6737F	M.Tech. (DSCE)	Asst. Prof.	10/04/2015
34.	Y. Siva Rama Krishna	AFUPY1034K	M.Tech. (WBC)	Asst. Prof.	11/04/2015
35.	K. Victor	BOKPKO362N	M.Tech. (DC)	Asst. Prof.	11/4/2015
36.	A. Subramanyam.	AVDPA3375J	M.Tech. (VLSI& ES)	Asst. Prof.	17/04/2015
37.	G. Venkat Rao	ARSPG6158J	M.Tech. (VLSI-SD)	Asst. Prof.	20/04/2015
38.	J. Bharathi	ANXPJ6290M	M.Tech. (S&SP)	Asst. Prof.	20/04/2015
39.	B. Ramu	AUWPB3987H	M.Tech. (S&SP)	Asst. Prof.	05/05/2015

CAYm2: 15-16

S. No	Name	PAN No.	Qualification	Designation	Date of Joining
40.	M.Chathar Singh	BVAPM3882J	M.Tech. (VLSI-SD)	Asst. Prof.	19/06/2012
41.	G. Pavani	BILPG5014J	M.Tech.	Asst. Prof	13-06-2013
42.	Ch. Anusha	BNQPA9502B	M.Tech. (VLSI&ES)	Asst. Prof.	11/4/2015
43.	K V S Nagaraju	BJYPK3904P	M.Tech. (VLSID)	Asst. Prof.	19/06/2012
44.	M.Hemalatha	ARIPM9236D	M.Tech. (DECS)	Asst. Prof	13/06/2012
45.	M.Venkata Sireesha	AOVPM6283J	M.Tech (ES)	Asst. Prof.	14/06/2012
46.	Md. Touseef Sumer	FKOPS3660H	M.Tech. (SSP)	Asst. Prof.	10/04/2015
47.	P.Kalavathi	CFNPP2386G	M.Tech. (Space Tech.)	Asst. Prof	24/09/2012
48.	P. Sneha Naga Silpa	CIZPP5060L	M.Tech. (VLSI-SD)	Asst. Prof.	11/06/2014
49.	S. Surya Prakash Reddy	BYIPR1469K	M.Tech. (ES)	Asst. Prof.	02/06/2014
50.	S. Vijaya Lakshmi	AHBPL6678H	M.Tech. (WMC)	Asst. Prof.	13/04/2015
51.	G. Poshamallu	BYEPP6228C	M.Tech (ES&VLSI-SD)	Asst. Prof.	04/12/2014
52.	M.Muthamma	ANYPB45294	M.Tech (ES&VLSI-SD)	Asst. Prof.	02/06/2008
53.	R.Chiranjeevi	ATZPG8843R	M.Tech (ES)	Asst. Prof.	04/12/2014
54.	Md. Touseef Sumer	FKOPS3660H	M.Tech. (SSP)	Asst. Prof.	10/04/2015
55.	V.Siddhartha	AEMPV6741D	M.Tech (ES&VLSI-SD)	Asst. Prof	16/04/2015
56.	S.Rama devi	DHYP55808F	M.Tech (ES)	Asst. Prof	15/04/2015
57.	T.Suman	AMRPT3918K	M.Tech (SSP)	Asst. Prof	13/04/2015
58.	V.S Lakshmi priya	AGLPV7363G	M.Tech (ES)	Asst. Prof	05/05/2015

Appendix II



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक संवैधानिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. : 06/05/AP/ENGG/2005/035
June 30, 2005

TO

THE SECRETARY TECHNICAL EDUCATION,
GOVT. OF ANDHRA PRADESH,
ANDHRA PRADESH GOVERNMENT SECRETRAIT,
HYDERABAD- 500 028.

Sub: AICTE approval to TEJA EDUCATIONAL SOCIETY, CHERYAL VILLAGE, R.R. DISTT., ANDHRA PRADESH for establishment of GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY, CHERYAL VILLAGE, R.R. DISTT., ANDHRA PRADESH for the Academic year 2005-06.

Ref.: W.P. No. 3179/2005 order of Hon'ble High Court of Andhra Pradesh on 28th June, 2005.

Sir/Madam,

The Application/ Proposal received from TEJA EDUCATIONAL SOCIETY, CHERYAL VILLAGE, R.R. DISTT., ANDHRA PRADESH has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/ or "AICTE Hand Book for Approval Process".

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval for establishment of GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY, CHERYAL VILLAGE, R.R. DISTT., ANDHRA PRADESH for the academic year 2005-06 to conduct following course(s) with annual intake as given below:

FULL TIME COURSE (S)	ANNUAL INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
Electronics & Comm. Engg.	60	10+2	4	2005-2006
Computer Sc. & Engg.	60	10+2	4	2005-2006
Information Technology	60	10+2	4	2005-2006
Electrical & Electronics Engg.	60	10+2	4	2005-2006
Total	240			

Arjun
PRINCIPAL

GEETHANJALI COLLEGE OF
ENGINEERING & TECHNOLOGY
Sy. No: 33 & 34, Cheeryal Village,
Keesara Mandal, Ranga Reddy District.

Contd\2.....

The Approval accorded above is subject to fulfillment of the following conditions:

1. The institution must have affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W.P. No. 33256 of 2002 and other Batch of Petitions).
2. No admission shall be made by the Institution, contrary to the guidelines issued by AICTE, for the academic session 2005-06. All the admissions must necessarily be made through Entrance Test.
3. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
4. If this letter of approval is received by you after the closing date of State/ National level Central Counseling for Admissions in the concerned State/ Union Territory, this letter of Approval will not be valid for making any admission during the above specified academic year. and shall be treated as withdrawn.
5. No excess admission shall be made by the institution during any academic year.
6. The approval is valid only for the academic year 2005-06. If no further extension of AICTE approval is received beyond the academic year 2005-06. this Approval Letter will not be valid for making any admission for the subsequent years.
7. Any other condition(s) as may be specified by AICTE from time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided Institution, the Affiliating University/ State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to insure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

Anny
PRINCIPAL

Cont3/

**GEETHANJALI COLLEGE OF
 ENGINEERING & TECHNOLOGY**
 Sy. No: 33 & 34, Cheeryal Village,
 Keesara Mandal, Ranga Reddy District.

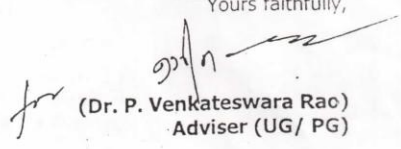
Please note that the Council would verify the status in respect of recruitment of faculty and rectification of other deficiencies through **Surprise Inspection** without any prior intimation. The institution shall be liable for strict action including action under the relevant provisions of Indian Penal Code in case false information is furnished to the Council.

The Council has decided to undertake inspections without any prior notice before extending approval for the year 2006-07 anytime after August 2005. A compliance report in respect of conditions/ deficiencies listed in Annexure - A must be sent to the council before 31st August, 2005 in the absence whereof extension of approval for the year 2006-07 may not be considered.

The Compliance Report to be submitted to the Council by 31st August, 2005 should also be accompanied with a **Visiting/ Processing Fee** as prescribed by the Council in the form of Demand Draft in favour of the Member Secretary, AICTE payable at New Delhi. In the absence of the processing / visiting fee, the compliance report may not be entertained.

In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval", shall be taken by AICTE and the liability arising out of such actions will be solely that of the Management/ Trust/ Society and/ or the Institution.

Yours faithfully,


(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to:

1. The Regional Officer, AICTE, Southern Regional Office, 26 Haddows Raod, Shastri Bhavan, Chennai - 600 006.
2. The Registrar, JNTU, HYDERBAD
3. The Principal
GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY,
CHERYAL VILLAGE, R.R. DISTT.,
ANDHRA PRADESH
4. The Commissioner of Technical Education, Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
5. Guard File Bureau (UG/PG)


PRINCIPAL

GEETHANJALI COLLEGE OF
ENGINEERING & TECHNOLOGY
Sy. No: 33 & 34, Cheryal Village,
Keesara Mandal, Ranga Reddy District.

Annexure - 'A'

Specific Condition :

1. The institution must appoint faculty members as per the AICTE norms with pay scales as prescribed by AICTE, before making and admissions.
2. All the required Laboratories /Workshops / Machineries / Equipments, as per approved syllabi of the affiliating university, must be operational before making admissions.
3. The built up space should be provided for the institution as per AICTE norms.
4. The computer center should be equipment with computers and software's as per AICTE norms.
5. Books & journals should be provided as per AICTE norms in the library.


PRINCIPAL
GEETHANJALI COLLEGE OF
ENGINEERING & TECHNOLOGY
Sy. No: 33 & 34, Cheeryal Village,
Keesara Mandal, Ranga Reddy District.

SCE/400/2006/215/8



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-463(E)/ET/2005

Date: 15/05/2006

To,

The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: Extension of approval to GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for the academic year 2006-07.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 28th November 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
Computer Sc. & Engineering	60	60	2006-07
Electrical & Electronics Engineering	60	60	
Electronics & Comm. Engineering	60	60	
Information Technology	60	60	
Total	240	240	

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2006.

➤ Faculty :

- ❖ Sr. level faculty in cadre ratio as per AICTE norms should be appointed.
- ❖ AICTE Pay scales should be implemented to all the faculty and staff.
- ❖ Faculty in the Humanities & Sc. should be appointed in the ratio of 1:15 for the incoming batch of students.

➤ Library Facility :

- ❖ Books, titles and journals should be made available as per AICTE norms.

Contd.. 2/-

इंदिरा गांधी खेल परिसर इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi-110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73-75 फ़ैक्स / Fax : 011-23392554
वेबसाइट / Website : www.aicte.ernet.in

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2006, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2006 for consideration of approval beyond the session 2006-07.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That 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 (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE
- (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
- (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council
- (e) That 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 penal action including withdrawal of approval shall be initiated against the Institution
- (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

contd 3/-

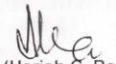
- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That 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.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected 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 Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted 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 on-cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2006 for the current year
- (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals. Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That 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.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

contd. 4/-

- 4 -

15. In the event of non-compliance by the GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH .

Yours faithfully,


(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Principal,
GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
CHERYAL (V), KEESARA (M), RANGA REDDY DISTT.,
ANDHRA PRADESH
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).



(10)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-463(E)/ET/2005

Date: 18/07/2006

To,

The Secretary Technical Education
Govt. of Andhra Pradesh,
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: AICTE approval for extension / increase / variation in intake / introduction of additional courses to
GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for the year 2006-2007—Reg.

Ref. : (i) Letter of even no dated 15/05/2006.

Sir,

In continuation to Council's letter referred above, the revised intake for the year 2006-07 in respect of **GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH** is as under :-

Name of the Course(s)	Existing Approved Intake 2006-2007	Revised Approved Intake 2006-2007
Computer Sc. & Engineering	60	60
Electrical & Electronics Engineering	60	60
Electronics & Comm. Engineering	60	60
Information Technology	60	60
MBA (FT)	0	60
MCA (FT)	0	60
Total	240	360

Note: The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built-up area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the institution is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,

(Harish C. Rai)
Adviser (E&T)

Copy to:

- > The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006.
- > The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh.
- > The Principal,
**GEETANJALI COLLEGE OF ENGG&TECH.
CHERYAL (V), KEESARA (M),
RANGA REDDY DISTT., ANDHRA PRADESH**
- > The Commissioner of Tech. Education, Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
- > Guard File Bureau (UG/PG).

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002
Indira Gandhi Sports Complex, i. P. Estate, New Delhi - 110 002

Ao-AICTE file



07-08

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-463(E)/ET/2005

Date: 21/6/2007

To,

The Secretary Technical Education
Govt. of Andhra Pradesh,
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: Extension of approval / increase / variation in intake / introduction of additional courses to the GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for the academic year 2007-08.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
Computer Sc. & Engineering			2007-08
Electrical & Electronics Engineering	60	120	
Electronics & Comm. Engineering	60	60	
Information Technology	60	120	
MBA (FT)	60	60	
MCA (FT)	60	60	
Total	360	480	

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

- 1 Sr. level faculty in cadre ratio as per AICTE norms should be appointed.
- 2 AICTE Pay scales should be implemented to all the faculty and staff.
- 3 Faculty in the Humanities & Sc. should be appointed in the ratio of 1:15 for the incoming batch of students.

Contd.. 2/-

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi-110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फैक्स / Fax : 011-23392554
वेबसाइट / Website : www.aicte.ernet.in

GCBT/140/07 to 08

VMNS AICTE FILE

Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per AICTE requirements, failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicteernet.in) to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-08.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That 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. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) That 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 penal action including withdrawal of approval shall be initiated against the Institution
(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

contd.. 3/-

- 3 That 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.
- 4 That 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.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected 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 Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted 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 on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.
(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of misrepresentation, violation of norms and standards, mal-practices etc.
- 13 That 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.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

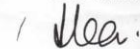
contd.. 4/-

11

- 4 -

15. In the event of non-compliance by the GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH .

Yours faithfully,



(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
2. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh (He is requested to complete the process of affiliation for facilitating admissions).
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
4. The Principal,
GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
CHERYAL (V), KEESARA (M), RANGA REDDY DISTT.,
ANDHRA PRADESH

(Relevant AICTE regulations / notifications / guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed).
5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का सांविधिक निकाय) (A statutory body of the Govt. of India)

F. No. 730-50-463(E)/ET/2005

Date: 02/05/2008

To,

The Principal Secretary (Higher Education),
Govt. of Andhra Pradesh, J Block,
A.P. Government Secretariat,
Hyderabad - 500 028, Andhra Pradesh

Sub: **Extension of approval to GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH**

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
Computer Sc. & Engineering	120	120	2008-10
Electrical & Electronics Engineering	60	60	
Electronics & Comm. Engineering	120	120	
Information Technology	60	60	
MBA (FT)	60	60	
MCA (FT)	60	60	
Total	480	480	

* The Compliance Report alongwith requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2008

➤ Faculty :

Course (s)	Number of Faculty Required	Number of Faculty available	Shortfall in Faculty
MBA (FT)	8	6	2
MCA (FT)	8	7	1

- ❖ Sr. level faculty in cadre ratio as per AICTE norms should be appointed.
- ❖ AICTE Pay scales should be implemented to all the faculty and staff
- ❖ Faculty in the Humanities & Sc. should be appointed in the ratio of 1:15 for the incoming batch of students

Contd 2/

cc Sec/GCET
AICTE File
4.8.08

7^{वाँ} तल, चन्द्रलोक भवन, जानपथ, नई दिल्ली-110001
7th Floor, Chander Lok Building, Janpath, New Delhi-110001

**STATUS OF APPROVAL FOR AICTE APPROVED ENGINEERING INSTITUTIONS
FOR THE ACADEMIC YEAR 2008-2009**

Region: Southern

State: Andhra Pradesh

Sl. No.	Name & Address	Name of the Course(s)	Intake 2007-08	Intake 2008-09
	RANGASAIKET, WARANGAL, ANDHRA PRADESH - 506 002 DR P RAMAKRISHNA RAO 2005/PVT	Electrical & Electronics Engineering Electronics & Comm. Engineering Information Technology MBA (FT)	60 90 60 60	60 90 60 60
			360	360
90.	GATES INSTITUTE OF TECHNOLOGY ANANTAPURAM (V), PEDDAVADUGURU (M), GOOTY - 515 401, ANANTAPUR DISTT., ANDHRA PRADESH DR A RAMESH 2001/PVT	Computer Sc. & Engineering Electrical & Electronics Engineering Electronics & Comm. Engineering Information Technology MBA (FT) MCA (FT)	60 60 90 60 60 60	60 60 90 60 60 60
			390	390
91.	GAYATRI VIDYA PRASIHAD COLLEGE OF ENGINEERING MADURAWADA, P M P COLONY, VISAKHAPATNAM - 530 041 PROF NSVVSJ GANDHI ACCREDITATION STATUS : : YES * W.E.F 27/7/2006 FOR 5 YRS ** W.E.F 12/9/2003 FOR 5 YRS # W.E.F 27/7/2006 FOR 3 YRS 1996 / PRIVATE	Chemical Engineering Civil Engineering * Computer Sc. & Engineering Electrical & Electronics Engineering ** Electronics & Comm. Engineering * Information Technology # M.Tech.-Cad/Cam M.Tech.-Chemical Engineering M.Tech.-Computer Sc & Engineering M.Tech.-Power System Control & Automation MCA (FT) Mechanical Engineering	60 60 120 60 120 60 18 18 18 18 60 60	60 60 120 60 120 60 18 18 18 18 60 60
			672	672
92.	GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH DR S RAMAMOHAN RAO 2005/PRIVATE	Computer Sc. & Engineering Electrical & Electronics Engineering Electronics & Comm. Engineering Information Technology MBA (FT) MCA (FT)	120 60 120 60 60 60	120 60 120 60 60 60
			480	480
93.	GLOBAL INSTITUTE OF ENGG. & TECH. SY.NO. 179/195, CHILKUR VILLAGE, R.R. DIST. - 500 037 ANDHRA PRADESH PROF ZULKHAR NAIN 2006/PRIVATE	Computer Science & Engg. Electrical & Electronics Engg. Electronics & Comm. Engg. Information Technology	60 60 60 60	60 60 60 60
			240	240
94.	GNYANA SARASWATI COLLEGE OF ENGG. & TECH. DHARMARAM (B), DICHIPALLY MANDAL, NIZAMABAD - 503 230 A.P. DR S S SUBRAMANYAM 2007 / PRIVATE	Computer Science & Engg. Electrical & Electronics Engg. Electronics & Comm. Engg. Information Technology	60 60 60 60	60 60 60 60
			240	240
95.	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY VELLUGU BADHA (V), CHAITANYA NAGAR, RAGANAGARAM (M), RAJAHMUNDRY - 533 29, ANDHRA PRADESH DR S S N MURTHI ACCREDITATION STATUS : : YES * W.E.F 16/3/2007 FOR 3 YRS 1998 / PRIVATE	Bio Medical Engineering Bio Technology Computer Sc. & Engineering * Electrical & Electronics Engineering * Electronics & Comm. Engineering * Information Technology * M.E. Cad/Cam M.Tech. - Computer Science M.Tech. - Digital Electrs & Comm. Sys M.Tech.-Power Systems (High Voltage) M.Tech.-Software Engineering MCA (FT) Mechanical Engineering *	30 30 120 120 120 120 18 18 18 18 18 60 60	30 30 120 120 120 120 18 18 18 18 18 60 60
			750	750
96.	GOKARAJU RANGA RAJU INSTITUTE OF ENGINEERING & TECHNOLOGY BACHIPALLY (V), MIYAPUR - 500 050, RANGA REDDY DISTT., ANDHRA PRADESH	Bio Medical Engineering Bio Technology Computer Sc. & Engineering * Electrical & Electronics Engineering *	30 30 120 120	 Under

*AICTE R.M.
See/GATE*



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का सांविधिक निकाय) (A statutory body of the Govt. of India)
Date: 31/07/2008

19

F. No. 730-50-463(E)/ET/2005

To,
The Principal Secretary (Higher Education)
Govt. of Andhra Pradesh, J Block, A.P. Government Secretariat,
Hyderabad - 500 028, Andhra Pradesh

Sub: AICTE approval for increase / variation in intake / introduction of additional courses to the GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH -reg.

Ref: Letter of even no. dated 02/05/2008.

Sir,
In continuation to Council's letter referred above, the revised intake in respect of GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH is as under:

Name of the Course(s)	Existing Intake 2008-2009	Revised Intake 2008-10
Computer Sc. & Engineering	120	120
Electrical & Electronics Engineering	60	60
Electronics & Comm. Engineering	120	120
Information Technology	60	120
MBA (FT)	60	60
MCA (FT)	60	60
Total	480	540

Note: The approval for the additional course (s) / increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built-up area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the institution is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,

Harish C. Rai
(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Commissioner of Tech. Edu. Govt. of A. P., 5th Floor, BRKR Govt. Complex, Hyderabad - 063.
2. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, A.P. (He is requested to complete the process of affiliation for facilitating admissions).
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 006
4. The Principal, GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH
5. Guard File (UG/PG).

G.C.S.T. 2786/2008 57
18-8-2008

7 वां तम. तकनीकी भवन, जन्पथ, नई दिल्ली- 110001
7th Floor, Charnder Lok Building, Janpath, New Delhi-110001

www.aicte.org

as Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicteernet.in) to the concerned Regional Office latest by 31st August 2008 for consideration of approval beyond the session 2008-09. **It may be noted that all the institutions are required to submit the compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval .**

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That 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. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) That 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 penal action including withdrawal of approval shall be initiated against the Institution
(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
3. That 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.
4. That 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.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

contd. 3/

- 6 That the Director/ Principal and the teaching and other staff shall be selected 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 Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
 - (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted 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 on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
 - (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
 - (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. **31st August 2008 for the current year.**
 - (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That 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.
- 14 **That in the event of 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/University to the student/candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/Institution Leaving Certificate in original to force retention of admitted students (See Public Notice aicte/DPG/03(01)/2008)**
- 15 **The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval .**

That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

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- 4 -

730-50-463(E)/ET/2005

- 16 In the event of non-compliance by the **GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH**.

Thanking you

Yours faithfully


(Harish C. Rai)
Adviser- (E&T)

Copy to:

1. The Commissioner of Tech. Education
Govt. of Andhra Pradesh, 5th Floor,
BRKR Govt. Complex, Hyderabad - 500 063.
2. The Registrar, Jawaharlal Nehru Technological Univ, Mahaveer Marg, Hyderabad- 028, Andhra Pradesh.
3. ✓ The Principal, **GEETANJALI COLLEGE OF ENGINEERING & TECHNOLOGY CHERYAL (V), KEESARA (M), RANGA REDDY DISTT., ANDHRA PRADESH**
4. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006.
5. Guard File Bureau (E&T).



All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

26

No. : South Central Region/1-5993199/2010/EOA

August 23, 2010

To,
Principal Secretary (Higher Education) Govt. of Andhra Pradesh, J Block,
4th Floor, Secretariat Building, Hyderabad-500022

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

TEJA EDUCATIONAL SOCIETY, GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY, CHEERYAL VILLAGE, KEESARA MANDAL, RANGA REDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, ANDHRA PRADESH, PIN : 501301

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	MECHANICAL ENGINEERING	0	0
2	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	120	120
3	Engg. / Tech.	UG	First Shift	ELECTRICAL & ELECTRONICS ENGINEERING	60	60
4	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGINEERING	120	120
5	Engg. / Tech.	UG	First Shift	ELECTRONICS & COMMUNICATION ENGINEERING	120	120
6	Engg. / Tech.	UG	Second Shift	ELECTRICAL & ELECTRONICS ENGINEERING	0	0
7	Engg. / Tech.	UG	Second Shift	COMPUTER SCIENCE & ENGINEERING	0	60
8	Engg. / Tech.	UG	Second Shift	ELECTRONICS & COMMUNICATION ENGINEERING	0	60
9	Engg. / Tech.	PG	First Shift	SOFTWARE ENGINEERING	0	0
10	Engg. / Tech.	PG	First Shift	COMPUTER SCIENCE & ENGINEERING	0	0
11	Engg. / Tech.	PG	First Shift	EMBEDDED SYSTEM	0	18
12	Engg. / Tech.	PG	First Shift	ELECTRONICS & COMMUNICATION ENGINEERING	0	18
13	Engg. / Tech.	PG	First Shift	MCA	60	60
14	Management	PG	First Shift	MBA	60	60

*AICTE File
HODS - circulation
1/19*

South Central Regional Office
All India Council for Tech. Education
JNTU Masab Tank Campus
Mahavir Marg, Hyderabad-500 033.



25



All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

The above mentioned approval is subject to the condition that :

TEJA EDUCATIONAL SOCIETY, GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY, CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, ANDHRA PRADESH, PIN : 501301

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,


Dr. S. G. Bhirud
Director

- Copy to :
1. The Regional Office, South Central Region, Andhra Pradesh
 2. The Director of Technical Education, Govt. of Andhra Pradesh *AY*
 3. Guard File (AICTE)
 4. The Registrar, Affiliating University

The Principal / Director,
TEJA EDUCATIONAL SOCIETY, GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY, CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, ANDHRA PRADESH, PIN : 501301





All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-424100072/2011/EOA

Date: 01-09-2011

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2011-12.
Ref: Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	South-Central	Application Id	1-424100072
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL, RANGAREDDY DISTRICT, ANDHRA PRADESH, HYDERABAD, RANGAREDDI, Andhra Pradesh, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1, ANAND NAGAR X-ROAD, BANDLAGUDA VILLAGE, NAGOLE, HYDERABAD, RANGAREDDI, Andhra Pradesh, 500068
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-424100072			Course	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration	
Program	Shift	Level	Full/Part Time							
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Full Time	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	Full Time	Jawaharlal Nehru Technological University, Hyderabad	120	120	No	No	No

Application Number : 1-424100072

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Application Id: 1-424100072			Course		Affiliating Body	Intake 2010-11		NRI	PIO	
Program	Shift	Level		Full/Part Time			Intake Approved for 11-12			Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	18	No	No	No

Application Number: 1-424100072

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Application Id: 1-424100072			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	No	No	No

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

(Dr. K P Isaac)
 Member Secretary, AICTE

Copy to:

1. The Regional Officer,
 All India Council for Technical Education

Application Number : 1-424100072

Page 3 of 4

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First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Hyderabad
4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL, RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,501301
5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,500068
6. **Guard File(AICTE)**

Application Number : 1-424100072

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F.No. South-Central/1-716392974/2012/EOA

Date: 10 May 2012

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-716392974
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL , RANGAREDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, RANGAREDDI, Andhra Pradesh, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,HYDERABAD,RANGAREDDI,Andhra Pradesh,500068
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Application Number: 1-716392974*

Page 1 of 5

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Dean - Admin
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for [Signature]



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Application Id: 1-716392974			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	No	No	No
MANAGEMENT	1st Shift	POSTGRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
MCA	1st Shift	POSTGRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	0	No	No	No

Application Number: 1-716392974*

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Application Id: 1-716392974			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	0	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	0	No	No	No

Application Number: 1-716392974*

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Application Id: 1-716392974			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	18	No	No	No

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

(Dr. K P Isaac)
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education

Application Number: 1-716392974*

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Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
 3. **The Registrar,**
Jawaharlal Nehru Technological University, Hyderabad
 4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,501301
 5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
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 6. **Guard File(AICTE)**

Application Number: 1-716392974*

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F.No. South-Central/1-1351954337/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-1351954337
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, RANGAREDDI, Andhra Pradesh, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA - VILLAGE,NAGOLE,HYDERABAD,RANGAREDDI,Andhra Pradesh,500068
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1351954337*

Page 1 of 4

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Application Id: 1-1351954337			Course	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration	
Program	Shift	Level	Full/Part Time							
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	30	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	30	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	120	120	No	No	No

Application Number: 1-1351954337*

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 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-1351954337			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	COMPUTER SCIENCE	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	MACHINE DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	0	18	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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(Dr. Kuncheria P. Isaac)
 Member Secretary, AICTE

Application Number: 1-1351954337*

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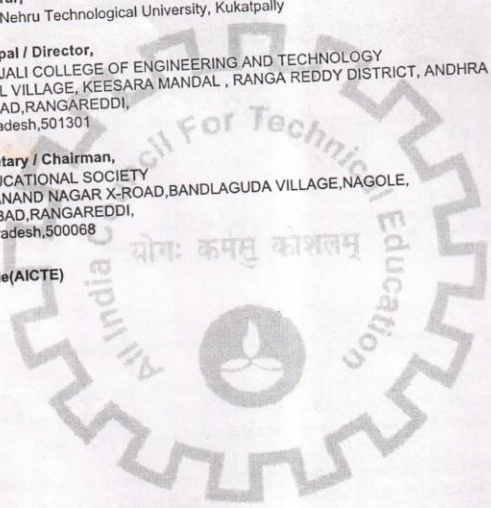


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Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Kukatpally
4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH.
HYDERABAD,RANGAREDDI,
Andhra Pradesh,501301
5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
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6. **Guard File(AICTE)**



Application Number: 1-1351954337*

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Letter Printed On:20 March 2013.



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F.No. South-Central/1-1351954337/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-1351954337
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL , RANGAREDDY DISTRICT, ANDHRA PRADESH,, HYDERABAD, RANGAREDDI, Andhra Pradesh, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,HYDERABAD,RANGAREDDI,Andhra Pradesh,500068
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1351954337*

Page 1 of 4

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Application Id: 1-1351954337			Course		Affiliating Body					
Program	Shift	Level		Full/Part Time		Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	30	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	30	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	120	120	No	No	No

Application Number: 1-1351954337*

Page 2 of 4

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Letter Printed On: 20 March 2013.

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-1351954337			Course	Affiliating Body		Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level	Full/Part Time							
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	COMPUTER SCIENCE	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	0	18	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	MACHINE DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	0	18	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATI ON	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	No	No	No

- Validity of the course details may be verified at [www.aicte-india.org>departments>approvals](http://www.aicte-india.org/departments/approvals)

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Application Number: 1-1351954337*

Page 3 of 4

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Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Kukatpally
4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,501301
5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,500068
6. **Guard File(AICTE)**

Application Number: 1-1351954337*

Page 4 of 4

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2010864559/2014/EOA

Date: 04-Jun-2014

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2010864559
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH, HYDERABAD, RANGAREDDI, Andhra Pradesh, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1, ANAND NAGAR X-ROAD, BANDLAGUDA VILLAGE, NAGOLE, HYDERABAD, RANGAREDDI, Andhra Pradesh, 500068
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15


Application Number: 1-2010864559*

Page 1 of 5

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PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeruvu (V), Keeravani (M), R. R. Dist. (A. P.)



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Application Id: 1-2010864559			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	30	30	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	30	30	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	0	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	240	240	NA	NA	N


Application Number: 1-2010864559*

Page 2 of 5

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PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501 301
9/6/2014



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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2010864559			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PID Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	240	240	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	COMPUTER SCIENCE	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	MACHINE DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	N
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

Application Number: 1-2010864559*

Page 3 of 5

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PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeraj (V), Keesara (M), R.R. Dist. (A.P.)-501 301

9/28/14



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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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Hyderabad
4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL, RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,501301
5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,500068
6. **Guard File(AICTE)**


Application Number: 1-2010864559*

Page 4 of 5

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PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501301



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Application Number: 1-2010864559*

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[Handwritten Signature]
20/06/14

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2450585906/2015/EOA

Date: 07-Apr-2015

To,

Sub: Extension of approval for the academic year 2015-16

Ref. Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2450585906
		Permanent Id	1-5993199
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL, RANGA REDDY DISTRICT, ANDHRA PRADESH, HYDERABAD, RANGAREDDI, Telangana, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1, ANAND NAGAR X-ROAD, BANDLAGUDA VILLAGE, NAGOLE, HYDERABAD, RANGAREDDI, Andhra Pradesh. 500068
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2450585906*

Page 1 of 4

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[Signature]



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 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-2450585906			Course	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status	
Program	Shift	Level		Full/Part Time						
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	30	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	30	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	NA	NA	NA

Application Number: 1-2450585906*

Page 2 of 4

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 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-2450585906			Course	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status	
Program	Shift	Level		Full/Part Time						
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	COMPUTER SCIENCE	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	MACHINE DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	60	60	NA	NA	NA

Application Number: 1-2450585906

Page 3 of 4

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The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Telangana
3. **The Registrar,**
Jawaharlal Nehru Technological University, Hyderabad
4. **The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL, RANGA REDDY DISTRICT, ANDHRA PRADESH,
HYDERABAD, RANGAREDDI,
Telangana, 501301
5. **The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1, ANAND NAGAR X-ROAD, BANDLAGUDA VILLAGE, NAGOLE,
HYDERABAD, RANGAREDDI,
Andhra Pradesh, 500068
6. **Guard File(AICTE)**

Application Number: 1-2450585906*

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Letter Printed On: 15 April 2015

Self-Attested
K. N. S. Pant



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F.No. South-Central/1-2813201911/2016/EOA

Date: 25-Apr-2016

To,

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

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2813201911
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Permanent Id	1-5993199
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH., HYDERABAD, RANGAREDDI, Telangana, 501301
Institute Type	Unaided - Private	Society/Trust Address	2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,HYDERABAD,RANGAREDDI,Andhra Pradesh,500055

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2813201911			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / EN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawahar Lal Nehru Technological University,	30	30	NA	NA	NA

S. Mangam
PRINCIPAL *Self-Attested*

Application Number: 1-2813201911

Note: This is a Computer generated Report.No signature is required.

Geethanjali College of Engg. and Tech
 Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501 301

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 (A Statutory body under Ministry of HRD, Govt. of India)
 7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

GY		TE			Kukatpally					
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	EMBEDDED SYSTEMS	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	30	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharal Nehru Technological University, Hyderabad	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharal Nehru Technological University, Hyderabad	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	60	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	120	120	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharal Nehru Technological University, Kukatpally	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY shall

S. Nagaraj
 PRINCIPAL *Self-Attested*

Application Number: 1-2813201911

Note: This is a Computer generated Report.No signature is required.

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Geethanjali College of Engg. and Tech

Page 2 of 4

Cheerla (V), Keesara (M), R.R. Dist. (A.P.)-501 304
 Letter Printed On: 29 July 2016



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follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

Course(s) Applied for Closure by the Institute for the AY 2016-17:

Application Id: 1-2813201911			Name of the Course	Full/Part Time	Affiliating Body	Course Closure Status
Program	Shift	Level				
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	COMPUTER SCIENCE : (Last Approved Intake 18)	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	Pending [§]
ENGINEERING AND TECHNOLOGY	2nd Shift	POST GRADUATE	MACHINE DESIGN : (Last Approved Intake 18)	FULL TIME	Jawaharlal Nehru Technological University, Kukatpally	Pending [§]

[§] due to non submission of NOC's from University / Board and / or State Government

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

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

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- The Director Of Technical Education,**
Telangana
- The Registrar,**
Jawaharlal Nehru Technological University, Hyderabad
- The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

S. Hanumanth
PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501 301

Self-Attested

Application Number: 1-2813201911
Note: This is a Computer generated Report.No signature is required.
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Page 3 of 4
Letter Printed On:29 July 2016



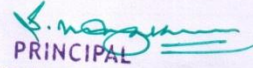
All India Council for Technical Education
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CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Telangana,501301

5. The Secretary / Chairman,
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,500068
6. Guard File(AICTE)

Self-Attested


PRINCIPAL

Geethanjali College of Engg. and Tech
Cheeryal (V), Keesara (M), R.R. Dist. (A.P.)-501 301



All India Council for Technical Education

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

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-3325713230/2017/EOA

Date: 10-Apr-2017

To,

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

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-5993199	Application Id	1-3325713230
Name of the Institute	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	Institute Address	CHEERYAL VILLAGE, KEESARA MANDAL, RANGAREDDY DISTRICT, ANDHRA PRADESH, HYDERABAD, RANGAREDDI, Telangana, 501301
Name of the Society/Trust	TEJA EDUCATIONAL SOCIETY	Society/Trust Address	2-1-88/1, ANAND NAGAR X-ROAD, BANDLAGUDA VILLAGE, NAGOLE, HYDERABAD, RANGAREDDI, Andhra Pradesh, 500068
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3325713230			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota / OCI / Approval status	Foreign Collaboration/Twinning Program Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawahar Lal Nehru Technological University, Hyderabad	30	30	NA	NA	NA

Application Number: 1-3325713230

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[Handwritten Signature]

Page 1 of 4

Letter Printed On: 18 April 2017



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Nelson Mandela Marg Vasant Kunj, New Delhi-110067

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ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	120	120	NA	NA	NA
MANAGEMENT	1st Shift	POSTGRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

Course(s) Applied for Closure by the Institute for the AY 2017-18:

Application Id: 1-3325713230			Name of the Course	Full/Part Time	Affiliating Body	Course Closure Status
Program	Shift	Level				
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	EMBEDDED SYSTEMS : (Last Approved Intake 30)	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	Pending ^s
ENGINEERING AND	1st Shift	POSTGRADUATE	POWER ELECTRONICS : (Last Approved Intake 18)	FULL TIME	Jawaharlal Nehru Technological	Pending ^s

Application Number: 1-3325713230

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[Handwritten Signature]

Page 2 of 4

Letter Printed On: 18 April 2017



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

TECHNOLOGY					University, Hyderabad	
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN : (Last Approved Intake 18)	FULL TIME	Jawaharlal Nehru Technological University, Hyderabad	Pending*

* due to non submission of NOC's from University / Board and / or State Government

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.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/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.

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

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- The Director Of Technical Education**,**
Telangana
- The Registrar**,**
Jawaharlal Nehru Technological University, Hyderabad
- The Principal / Director,**
GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY
CHEERYAL VILLAGE, KEESARA MANDAL , RANGA REDDY DISTRICT, ANDHRA PRADESH.,
HYDERABAD,RANGAREDDI,
Telangana,501301
- The Secretary / Chairman,**
TEJA EDUCATIONAL SOCIETY
2-1-88/1,ANAND NAGAR X-ROAD,BANDLAGUDA VILLAGE,NAGOLE,
HYDERABAD,RANGAREDDI,
Andhra Pradesh,500068
- Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.

Application Number: 1-3325713230

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Printed By : AE2326431

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Page 3 of 4
Letter Printed On:18 April 2017



All India Council for Technical Education

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

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

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Application Number: 1-3325713230
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Printed By : AE2326431

Page 4 of 4
Letter Printed On:18 April 2017

Appendix - III

Teja Educational Society

BB-1, Anand Nagar X Road, Bundlaguda, L.B.Nagar, Hyderabad - 500 068.
Ph: 24221826, 24221045

Date: 16th February' 2015

To
The Registrar
JNTUH
Kukatpally,
Hyderabad

Sub: - Request to issue "No Objection Certificate" for closure of
1. M.Tech (Electronics Communication Engineering) and
2. M..Tech- (Software Engineering) courses – Reg.

Ref: - AICTE approval letters 1. South Central Region/1-5993199/2010/EOA, Dated: 23.08.2010
2. F.No. South-Central/1-716392974/2012/EOA, Dated: 10.05.2012.

Dear Sir/ Madam,

Geethanjali College of Engineering (GCET), sponsored by Teja Educational Society, has been conducting M.Tech (ECE) course since academic year 2010 – 11, and M.Tech (SE) course since academic year 2012-13 pursuant to AICTE approvals referred to above. Teja Educational Society has discussed the issue of admissions into these courses at its Executive Committee Meeting held on 10th October 2014 and resolved to close M.Tech (ECE) and M.Tech (SE) courses with effect from academic year 2015 -16. The resolution for closure of the courses in the AICTE prescribed format is enclosed.

GCET undertakes to fulfill its responsibilities in respect of the students of M.Tech (ECE) and M.Tech (SE) who are presently on the rolls of the college as per the applicable rules of JNTUH.

Kindly therefore, issue "No Objection Certificate" for closure of M.Tech-(ECE) and M.Tech (SE) courses at the earliest for submitting to AICTE for obtaining its approval for closure of the said courses.

As required, are enclosing a DD for Rs. 20,000 (Twenty Thousand only), vide D.D. No. 022202 , dt. 16.02.2015
of SBH cheeryal (V) branch

Thanking You

Yours faithfully
For TEJA EDUCATIONAL SOCIETY

RUP
Secretary





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
(Established by Andhra Pradesh Act No. 30 of 2008)
Kukatpally, Hyderabad – 500 085, Telangana State (India)

Dr.N.V.Ramana Rao
B.E., M.Tech., PGDCS, Ph.D. (UK), Post DOC (UK),
Professor of Civil Engineering &
Registrar

Lr.No:UAAC/NOC/ Reduction & Closure of the Courses /Geethanjali CET/2015

Date: 16 /04/2015

NO OBJECTION CERTIFICATE
For Closure of Course(s) / Reduction in Intake

The Teja Educational Society vide its executive meeting held on 10-10-2014, at Geethanjali College of Engineering & Technology vide item no. 02 have resolved For Closure of Course(s) / Reduction in Intake into courses at Geethanjali College of Engineering & Technology, Cheeryal (V), Keesara (M), Ranga Reddy Dist offering the programs with Intake as detailed in the table.

Vide application ref. dated: 16.02.2015 the Society / Trust, Teja Educational Society at Anand Nagar X Road, Bundlaguda, L.B.Nagar, Hyderabad Dist has requested the University to Issue NoC for Closure of Course(s) / Reduction in Intake into courses as detailed in table to apply to AICTE. This is to confirm that the JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD after careful scrutiny of the Application of the Teja Educational Society has no objection for the Closure of Course(s) / Reduction in Intake into courses from the Academic Year 2015-16 subject to the below mentioned conditions.

1. Provided that the Re-arrangement of current students / students who were admitted in these courses shown in table below in the previous years and who are trailing due to failures, etc. in the following table is done in the courses requested for closure:

Course(s) requested for Closure of Courses with Intake	Number of current students	Number of students admitted in these courses in the previous years and who are trailing due to failures	Details about re-arrangements of students	Remarks Implications to State Government
M.Tech – ECE 18 to 00	I year – 14 II Year – 16	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.
M.Tech – SE 18 to 00	I year – 06 II Year – 11	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan need to be approved by State Govt.

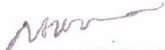
2. Current staff re-arrangements and dues, if any shall be settled as per existing norms and regulations on that behalf.

Note:

1. Liabilities if any on this count shall be the sole responsibility of the applicant i.e Society / Trust and shall be settled as per the rules and regulations as applicable.
2. This NOC does not in any way absolve the Society / Institution from the final outcome of the Court cases pending in the High Court or any other court or any other action that may be initiated by the University or Government for the previous academic years.

Contd...2

3. This NOC does not in any way guarantee affiliation. (Affiliation is purely based on satisfaction of norms and criteria as laid down by AICTE/PCI/University from time to time.)
4. Detailed scheme for existing program / Closure / Reduction of Intake in the same institution or otherwise has to be submitted which has to be approved by the university.
5. Issue of NoC by the University is subject to approval by the State Government and AICTE/PCI.
6. All essential requirements of faculty / infrastructure as per JNTUH regulations should be maintained for students in 2/3/4th UG/2nd year PG courses.


REGISTRAR

Copy to:

1. The Commissioner of Technical Education, Govt. of Telangana State, Hyderabad.
2. The Principal Secretary (Higher Education) Dept., Govt. of Telangana State, Hyderabad.
3. Geethanjali College of Engineering & Technology, Cheeryal (V), Keesara (M), Ranga Reddy Dist.

GOVERNMENT OF TELANGANA
HIGHER EDUCATION (TE) DEPARTMENT

Date:12.06.2015.

NO OBJECTION CERTIFICATE

The Teja Educational Society vide its executive meeting held on 10.10.2014 at Geetanjali College of Engineering and Technology vide item No. 02 have resolved for closure of courses at **Geetanjali College of Engineering and Technology, Keesara(M), Ranga Reddy District**

- **Closure of Courses** 1.. M.Tech (ECE) – 18 to 00, 2.M.Tech(SE) – 18 to 00 at Geetanjali College of Engineering and Technology, Keesara(M), R.R.District

vide application ref. No.Nil, Dt.16.02.2015 made by the Teja Educational Society addresses as at Anand Nagar X Road, Badlaguda, L.B.Nagar, Hyderabad. This is to confirm that the **Government of Telangana have no objection** for Closure of course at **Geetanjali College of Engineering and Technology, Keesara(M), R.R.District**

- **Closure of Courses** 1.. M.Tech (ECE) – 18 to 00, 2.M.Tech(SE) – 18 to 00 at **Geetanjali College of Engineering and Technology, Keesara(M), R.R.District**

1. Re- arrangement of current students / students who were admitted in these courses in the previous years and who are trailing due to failure, etc., in the following table.

Sl. No.	Course Requested for closure/reduction in intake.	Number of current students	Number of students admitted in these courses in the previous years and who are trailing due to failures.	Details about rearrangements of students.
1.	M.Tech (ECE) – 18 to 00	1 st year – 14 2 nd year - 16	If any of these 1 st year students are detained re-allocation plan needs to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan needs to be approved by State Govt.
2.	M.Tech(SE) – 18 to 00	1 st year – 06 2 nd year - 11	If any of these 1 st year students are detained re-allocation plan needs to be approved by State Govt.	If any of these 1 st year students are detained re-allocation plan needs to be approved by State Govt.

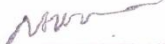
2. Current Staff strength, re-arrangements and dues, if any shall be settled as per existing norms and regulations on that behalf.

Liabilities if any on this count shall be the sole responsibility of the applicant of the Society / Trust and shall be settled as per the rules and regulations as applicable.

RANJEEV R.ACHARYA
PRINCIPAL SECRETARY TO GOVERNMENT


SECTION OFFICER
sc

3. This NOC does not in any way guarantee affiliation. (Affiliation is purely based on satisfaction of norms and criteria as laid down by AICTE/PCI/University from time to time.)
4. Detailed scheme for existing program / Closure / Reduction of Intake in the same institution or otherwise has to be submitted which has to be approved by the university.
5. Issue of NoC by the University is subject to approval by the State Government and AICTE/PCI.
6. All essential requirements of faculty / infrastructure as per JNTUH regulations should be maintained for students in 2/3/4th UG/2nd year PG courses.


REGISTRAR

Copy to:

1. The Commissioner of Technical Education, Govt. of Telangana State, Hyderabad.
2. The Principal Secretary (Higher Education) Dept., Govt. of Telangana State, Hyderabad.
3. Geethanjali College of Engineering & Technology, Cheeryal (V), Keesara (M), Ranga Reddy Dist.

**GOVERNMENT OF TELANGANA
HIGHER EDUCATION (TE) DEPARTMENT**

Letter No.2727/TE/A2/2015-1, dated:12.06.2015.

From
The Principal Secretary to Government,
Higher Education Department,
Telangana Secretariat,
Telangana State,
Hyderabad.

To
The Adviser (UG/PG),
All India Council for Technical Education,
7th Floor, Chanderlok Building, Janpath,
New Delhi – 110 001. (we)

Sir,

Sub: TECHNICAL EDUCATION – Closure of the Course/ Reduction in intake
in existing Technical Institutions from the academic year 2015-16 – Reg.

Ref: 1. From the CTE letter No.E2/267/2015-1, Dt.30.04.2015.

I am to enclose herewith "No Objection certificates" appended to this letter for
Closure of the Courses and Reduction of intake in the following (10) Professional
Institutions from the Academic Year 2015-16 and request you to place the matter before
the All India Council for Technical Education and obtain their approval at the earliest:-

Sl. No	Name of the Institution and Address	Course Name & intake	NOC for Closure of course/ Reduction of intake in course
1	2	3	3
1	Medha College of Engineering, Laxmi Devi Gudem, Bibinagar, Nalgonda District	B.Tech (Civil Engineering) – 120 B.Tech (CSE) – 120 B.Tech (ECE) -120 MBA – 120	Reduction in intake B.Tech (Civil Engineering) – 120 to 60 B.Tech (CSE) – 120 to 60 B.Tech (ECE) -120 to 60 MBA – 120 to 60
		M.Tech (CAD/CAM) – 24 M.Tech(Higway Engineering) - 24 M.Tech(Machine Design) – 24	Closure of courses M.Tech(CAD/CAM) – 24 to 00 M.Tech(Higway Engineering) - 24 to 00 M.Tech(Machine Design) – 24 to 00
2	NRI Institute of Technology, Kothur, Near Gudur Gate, Kandukur Mandal, Srisailem Highway, Ranga Reddy District	B.Tech(ECE) – 120	Reduction of Intake: B.Tech(ECE) – 120 to 60

(p.t.o.)

: 2 :


3	Mother Theresa College of Engineering & Technology, P.P.Colony(Po), Peddabonkuru(V), Peddapally, Karimnagar District	B.Tech (ECE) – 120 B.Tech (EEE) – 120 B.Tech (Mechanical) -120 B.Tech (Mining) -180 MBA – 240	Reduction in intake B.Tech (ECE) – 120 to 60 B.Tech (EEE) – 120 to 60 B.Tech (Mechanical) -120 to 60 B.Tech (Mining) -180 to 120 MBA – 240 to 180
		MCA – 60 M.Tech (CAD/CAM) – 18 M.Tech(Software Engineering) – 18 M.Tech(Power Electronics) – 18 B.Tech(Agriculture Engineering) – 120	Closure of Course: MCA – 60 to 00 M.Tech (CAD/CAM) – 18 to 00 M.Tech(Software Engineering) – 18 to 00 M.Tech(Power Electronics) – 18 to 00 B.Tech(Agriculture Engineering) – 120 to 00
4	AIZZA College of Engineering & Technology ,Mukalla Mancherial(M), Adilabad District	B.Tech (CSE) – 90 B.Tech (Mining) – 120 B.Tech (Civil) – 60 B.Tech (ECE) – 120 B.Tech (ME) – 60	Reduction in intake B.Tech (CSE) – 90 to 60 B.Tech (Mining) – 120 to 60 Closure of Course: B.Tech (Civil) – 60 to 00 B.Tech (ECE) – 120 to 00 B.Tech (ME) – 60 to 00
5	Geetanjali College of Engineering and Technology, Keesara(M), R.R.District	M.Tech (ECE) – 18 M.Tech(SE) – 18	Closure of Course: M.Tech (ECE) – 18 to 00 M.Tech(SE) – 18 to 00
6	Geetanjali College of Pharmacy, Keesara(M), R.R.District	M.Pharm(Pharmacology) – 18	Closure of Course: M.Pharm(Pharmacology) – 18 to 00
7	Chilkur Balaji Institute of Technology, RVS Nagar, Aziz Nagar(Post), Moinabad Road, Hyderabad.	B.Tech (Civil) – 120 B.Tech (ECE) – 120 B.Tech (Mech) – 180 B.Tech (EEE) – 60 B.Tech (IT) – 60 M.Tech(Power Electronics) – 24 MBA – 60	Reduction in intake B.Tech (Civil) – 120 to 60 B.Tech (ECE) – 120 to 60 B.Tech (Mech) – 180 to 60 Closure of course: B.Tech (EEE) – 60 to 00 B.Tech (IT) – 60 to 00 M.Tech(Power Electronics) – 24 to 00 MBA – 60 to 00
8	CMR College of Pharmacy, Kondlakoya(V), Medchal Road, Hyderabad	M.Pharm(Pharmacology) – 18 M.Pharm(Pharmaceutics) – 2 nd Shift - 24 M.Pharm(Pharmaceutical Analysis and Quality Assurance) 2 nd Shift- 24	Closure of Course: M.Pharm(Pharmacology) – 18 to 00 M.Pharm(Pharmaceutics) – 2 nd Shift - 24 to 00 M.Pharm(Pharmaceutical Analysis and Quality Assurance) 2 nd Shift- 24 to 00

Contd..3

: 3 :

9	Ramanandathirtha Engineering College, Ramananda Nagar, Post: SLBC, Nalgonda	B.Tech(CSE) – 120 B.Tech (Mech) – 120	Reduction of intake: B.Tech(CSE) – 120 to 60 Closure of Course B.Tech (Mech) – 120 to 00
10	Vignan's Institute of Technology & Aeronatical Engineering, Vignan Hills, Deshmukh Village, Pochampally Mandal, Nalgonda District	B.Tech (Civil) – 120 B.Tech (ECE) – 180 B.Tech (CSE) – 180 MCA – 60 MBA – 120 M.Tech(VLSI)- 18 M.Tech(Transportation Engineering) – 18 M.Tech(Machine Design) – 18	Reduction in intake B.Tech (Civil) – 120 to 60 B.Tech (ECE) – 180 to 120 B.Tech (CSE) – 180 to 120 Closure of course: MCA – 60 to 00 MBA – 120 to 00 M.Tech(VLSI)- 18 to 00 M.Tech(Transportation Engineering) – 18 to 00 M.Tech(Machine Design) – 18 to 00
		B.Tech(Aeronatical Engg) – 120	Closure of course B.Tech(Aeronatical Engg) – 120 to 00

Yours faithfully,



for Principal Secretary to Government.

Copy to:

The Commissioner of Technical Education, Telangana, Hyderabad.
The Regional Officer, AICTE-South Central Regional Office, 1st Floor,
old BICARD Building, JNTU, Masab Tank, Hyderabad – 500 076.
The Principal of the concerned Technical Institution through
Commissioner of Technical Education, Telangana, Hyderabad.
The Vice Chancellor(I/c), JNTUH, Hyderabad
SF/SC-1

Appendix-IV

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0619 - 22, 2436 0654 Telefax: +91 11 2436 0683



September 17, 2012

File No. 11-145/2010/NBA

To,

The Principal
Geethanjali College of Engineering & Technology
Sy. No. 33 & 34, Cheeryal (V), Keesara (M),
Ranga Reddy District,
Andhra Pradesh-501301.
Ph. No.: 040-31001617

Sub: Accreditation status of programmes applied by Geethanjali College of Engineering & Technology, Ranga Reddy District, Andhra Pradesh.

Dear Sir/Madam,

This is with reference to application dated 28-08-2010 from Geethanjali College of Engineering & Technology, Ranga Reddy District, Andhra Pradesh seeking NBA accreditation to various Programmes.

2. An Expert Committee conducted an on-site evaluation of the programmes on 20th - 22nd July, 2012. The report submitted by the Expert Committee was considered by the Engineering Accreditation Evaluation Committee (EAEC) at its meeting held on 03-08-2012. The Executive Committee of the National Board of Accreditation considered the recommendations of EAEC at its meeting held on 28th August 2012. The Executive Committee approved the accreditation status of each programme of the Institute as given in the table below. The Executive Committee has also decided that the duration of accreditation will be academic year-wise. For this purpose the academic year will be considered from July to June. The period of accreditation in col. 4 below has been given accordingly.

*0-22 July 12
3-Aug 12 EAEC
28 Aug Exec
with Scpt/Issued*

Sl. No.	Name of the Programmes	Accreditation Status	Period of validity
(1)	(2)	(3)	(4)
1.	Electronics & Communication Engineering	Provisionally Accredited	2 Years w.e.f. 1 st July 2012
2.	Computer Science & Engineering	Provisionally Accredited	2 Years w.e.f. 1 st July 2012
3.	Information Technology	Provisionally Accredited	2 Years w.e.f. 1 st July 2012

Accreditation granted is provisional for 2 years. The Institution may apply after overcoming the weaknesses to upgrade their status to 'Full Accreditation' of the programmes.


NBA files
cc Sec/GCET.
[Signature]
27/9

D.K. Saini

Contd./2-

3. The accreditation status awarded to the programmes as indicated in the above paragraph does not imply that the accreditation has been granted to Geethanjali College of Engineering & Technology, Ranga Reddy District, Andhra Pradesh as a whole. The complete name of the programmes accredited, level of programmes (UG or PG as the case may be) and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
4. The accreditation status of the above programmes is subject to change on periodic review, if needed, by the NBA. It is desired that the relevant information in respect of accredited programmes as indicated in the Table in paragraph 2 above, appears on the website and information bulletin of your Institution.
5. The accreditation status awarded to the programmes as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
6. Copies of the Comprehensive Report submitted by the Chairman of the Expert Committee alongwith the detailed reports submitted by the Expert team for the programme(s) evaluated which visited your Institution are enclosed for reference and to take necessary action to improve upon the shortcomings, if any, pointed out by the Expert Team.
7. If the Institution is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,


(Dr. D.K. Paliwal)
Member Secretary

- Encl.: 1. Copy of Report of Chairman of the Visiting Team
2. Copies of Expert Report of the Visiting Team.

Copy to:

1. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Masab Tank, Hyderabad-500 028.
2. The Principal Secretary (Higher Education) Government of Andhra Pradesh, J Block, 4th Floor, Secretariat Building, Hyderabad-500022.
3. The Director of Technical Education, Dept. of Technical Education, Govt. of Andhra Pradesh, Vth Floor, BRK Complex, Tarbund Road, Hyderabad-500063, A.P.
4. Member Secretary, AICTE, Chanderlok Building, Janpath, New Delhi-110001
5. Accreditation File
6. Master Accreditation Folder of the State.

G/CET/067/2015-16, Dt. 09-11-2015

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 Telefax: +91 11 2436 0682
Website: www.nbaind.org



F. No.11-145-2010-NBA

Dated: 23-10-2015

To,

The Principal

Geethanjali College of Engineering & Technology,
Sy. No. 33 & 34, Cheeryal (V),
Keesara (M), Ranga Reddy District,
Hyderabad, Telangana- 501301.

Subject: Accreditation status of programs applied by Geethanjali College of Engineering & Technology, Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District, Hyderabad, Telangana -501301.

Sir,

This has reference to your application dated 07.04.2014 in Tier-II document seeking accreditation by National Board of Accreditation to the UG Engineering programmes offered by **Geethanjali College of Engineering & Technology, Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District, Hyderabad, Telangana -501301.**

2. An Expert Team conducted on-site evaluation of the programs during 18th to 20th September, 2015. The Report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the accreditation status to the following programs as given in the table below:

Sl. No.	Name of the Programs (UG)	Basis of Evaluation	Accreditation Status	Period of Validity w.e.f. 01.07.2015	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier-II document	Provisionally Accredited	2 years (687 marks awarded by the visiting team reduced to 681 as per the observations made indicated in the Annexure to this letter)	Accreditation status granted is valid for the period indicated in col.5 or till the program has the approval of the competent authority, whichever is earlier
2.	Electrical & Electronics Engineering		Provisionally Accredited	2 years (670 marks awarded by the visiting team reduced to 632 as per the observations made indicated in the Annexure to this letter)	
3.	Computer Science & Engineering		Provisionally Accredited	2 years (665 marks awarded by the visiting team reduced to 641 as per the observations made indicated in the Annexure to this letter)	

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

Contd...../

4. The above programmes have been granted provisional accreditation for 2 years. As such, **Geethanjali College of Engineering & Technology, Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District, Hyderabad, Telangana - 501301** should submit the Self-Assessment Report alongwith a Compliance Report at least after one year to be considered by the Engineering Evaluation and Accreditation Committee (EEAC) to formulate a view whether compliance report is enough to recommend for accreditation or a visit to the Institute is necessary. The recommendations of the EEAC will be considered by the Sub-Committee of Academic Advisory Committee of Engineering for a decision.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Geethanjali College of Engineering & Technology, Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District, Hyderabad, Telangana -501301 as a whole. As such, the Institute should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of programs and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of your Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. Copies of Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programmes are also enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,


(Dr. Anil Kumar Nassa)
Member Secretary

- Encls: 1. Copy of Report of Chairman of the Visiting Team.
2. Copies of Expert Reports of the Visiting Team.

Copy to:

1. Directorate of Technical Education,
5th and 6th Floor, B.R.K.R. Bhavan,
Tankbunk Road, Saifabad,
Hyderabad, 500 063
2. The Registrar
Jawaharlal Nehru Technological University,
Kukatpally, Hyderabad – 500 085
3. The Principal Secretary (Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad – 500 022
4. Accreditation file
5. Master Accreditation file of the State

Annexure

Geethanjali College of Engineering & Technology, Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy District, Hyderabad, Telangana-501301

NAME OF THE PROGRAMME(S)	OBSERVATIONS
UG -ELECTRONICS & COMMUNICATION ENGINEERING	Criterion V: Faculty Contribution: Lesser number of faculties with Ph.D
UG- ELECTRICAL & ELECTRONICS ENGINEERING	Criterion I: Vision, Mission & PEO: No additional co-curricular activities seen.
	Criterion III: PO: Processes used to identify the curricular gaps to the attainment of the COs/POs is not seen.
	Criterion IV: Student's Performance: Success rate is as per formula
	Criterion V: Faculty Contribution: Less number of Ph.D faculty. Insufficient faculty participation is insufficient in Faculty Development training activity. Insufficient interaction with outside world.
	Criterion VII: Teaching Learning Process: Career guidance is poor. Training & placement is weak. Entrepreneur cell is not effective. Student participation in co-curricular activities and extra-curricular activities is poor.
	Criterion XI: Continuous improvement: New facility created- Not seen
UG-COMPUTER SCIENCE & ENGINEERING	Criterion II: PO: Results considering feedback/ participation from stakeholders at different levels are not documented properly.
	Criterion IV: SP: Success rate is as per formula. Documents were not there for students going for higher studies-some of the industries placement records too are not consistent.
	Criterion V: FC: No documents for funded R&D project for consultancy work.
	Criterion VI: F&TS: The documents & process practiced in the lab are not oriented to meet the POs.
	Criterion VII: TLP: Availability for material of learning beyond syllabus is poor.



23/10/2017

e-NBA

Forwarded
to Secretary
for kind perusal

Sp
9/09/09/16.

**NATIONAL BOARD
OF ACCREDITATION**

Promoting international
quality standards for technical
education in India



GEETHANAJALI COLLEGE OF ENGINEERING & TECHNOLOGY

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- Outbox
- Archive
- Write to NBA
- Accreditation
- Reference Material
- Contact with NBA
- Journal

Reply Forward

Sent 08-09-2016 10:11:16

From AccrIIA.I

To GEETHANAJALI COLLEGE OF ENGINEERING & TECHNOLOGY

CC

Subject Accreditation status of UG Engineering program(s) offered by Geethanajali College of Engineering & Technology, Cheeryala Village, Keesara Mandal, Rangareddy Dist., Hyderabad, Telangana 501301

Attachment

Dear Madam/Sir,

File No. 11-145-2010-NBA

To,

The Principal
Geethanajali College of Engineering & Technology,
Cheeryala Village, Keesara Mandal,
Rangareddy Dist., Hyderabad,
Telangana 501301

Subject : Accreditation status of UG Engineering program(s) offered by Geethanajali College of Engineering & Technology, Cheeryala Village, Keesara Mandal, Rangareddy Dist., Hyderabad, Telangana 501301.

Sir,

This has reference to NBA's letter of even number dated 23/10/2015 under which some of the UG Engineering program(s) offered by your Institution were granted accreditation in Tier II by National Board of Accreditation.

2. National Board of Accreditation (NBA) has now decided that in all cases where UG Engineering program(s) of an Institution were granted provisional accreditation for a period of 2 years in Tier-I/ Tier-II format and whose period of validity has not yet expired, the period of provisional accreditation of these programs shall be extended from 2 to 3 years subject to the condition that they meet the essential Pre-visit qualifiers. The Pre-visit qualifiers submitted by **Geethanajali College of Engineering & Technology, Cheeryala Village, Keesara Mandal, Rangareddy Dist., Hyderabad, Telangana 501301**, have been considered and approved by NBA in respect of the following UG

6. The accreditation status of the above program(s) is subject to change on periodic review, as deemed necessary by the NBA. It is desired that the relevant information in respect of accredited program(s) as indicated in the Table in paragraph 2, appears on the website and information bulletin of your College/Institution.

7. The accreditation status awarded to the program(s) as indicated in Table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Principal Secretary (Higher Education),
Government of Telangana,
D Block, Secretariat Building,
Hyderabad- 500022 Telangana
2. The Director of Technical Education,
State Board of Technical Education and Training
Govt. of Telangana,
7th Floor, B.R.K.R. Bhavan
Tankbund Road, Saifabad
Hyderabad- 500 063, Telangana
3. The Vice Chancellor,
Jawaharlal Nehru Technological University Hyderabad.
Kukatpally,
Hyderabad - 500 085, Telangana
4. Accreditation File
5. Master Accreditation file of the State.

Appendix-V

Web : www.jntuh.ac.in
Email : pa2registrar@gmail.com



Phone: Off: +91-40-32422256
Res: +91-40-32517275
Fax: +91-40-23158665

PROCEEDINGS OF THE JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

(Established by Andhra Pradesh Ordinance No. 30 of 2008)
Kukatpally, Hyderabad – 500 085, Telangana (India)

Dr. N. YADIAIAH
B.E (OUCE), M.Tech (IIT KGP), Ph.D (JNTU),
SMIEEE, FIE, FIETE, MSSI, MISTE,
Professor of EEE. &
REGISTRAR

Date: 12-06-2017

To

The Principal / Secretary /Chairman
GEETANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY,
SY.NO.33&34, CHEERYAL (V) , KEESARA (M) , RR DIST - 501301, RANGA REDDY DISTRICT, KEESARA,
MEDCHAL - 501301.

Sub : - Communication of grant of affiliation for the Academic Year 2017-18-Reg.

- Ref : 1. Your college online application dated: 13-03-2017 for grant of Affiliation for the Academic Year 2017-18.
2. Deficiency report Dated: 18-05-2017
3. Online Appeal Submitted Date: 28-05-2017

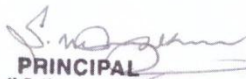
With reference to the above, your college made an application for grant of Affiliation for the Academic Year 2017-18. Pursuant to your application the University has conducted an Inspection and communicated the deficiencies for conduct of the academic courses.

Pursuant to the communication of deficiencies you have filed an appeal for reconsideration and the University reviewed the same or re inspection was conducted. Based on the above the University has accorded affiliation to the following UG courses for the A.Y. 2017-18:

S.No	Name of the Course	Intake
1.	B.Tech - Civil Engineering	120
2.	B.Tech - CSE	240
3.	B.Tech - ECE	240
4.	B.Tech - EEE	120
5.	B.Tech - Mechanical	120

In so far as PG courses are concerned the University will send separate communication for grant of affiliation shortly in due course. Further the University is not inclined to grant affiliation for the remaining UG courses indicated in annexure because of any of the following reasons:

- a. Faculty/Principal deficiencies such as


PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

1. Lack of Identity proof of faculty such as valid PAN Card/ Aadhaar Card of the faculty (for the verification of faculty particulars).
2. Lack of proof of Payment of salary particulars for existing staff (Bank statement including TDS particulars).
3. Undertaking form Ph.D. faculty.
4. Valid SCM.
5. Not qualified as per AICTE Norms.
6. Blacklisted/ Multiple Registrations.

b. Laboratory deficiencies

1. Non availability of laboratory equipment / Non working condition of laboratory.
2. Lack of all supporting documents for laboratory equipment.

The above are essential for imparting Quality Technical education.

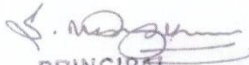
This Affiliation is granted based on the continuous availability of faculty shown in A-417. Any mobility of such faculty should be as per due procedure & shall be informed to DUAAC on a monthly basis. In case it is found at any later / future point that these faculty are not available the Institution is liable for punitive action as per the affiliation regulations.

You are directed to install handheld biometric system and CC cameras to record staff (if not implemented BAS) and student attendance particulars and communicate to the university on a daily basis.

It is further stated that the University reserves its right to make further re-inspection at any time for satisfaction of the existing essential academic requirements in particular Laboratory and Faculty in your college. If the University is not satisfied regarding the essential requirements the affiliation may be cancelled.

The annexure contained along with this letter may be read as a part of this letter.

Sd/-
REGISTRAR


PRINCIPAL
Beethanjali College of Engg. and Tech.
Cheruvu (V), Keesara (M), Medchal Dist. (T.S.)-501 301.

ANNEXURE

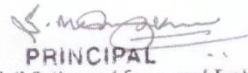
No admission status is granted for following courses:

S.No	Course	Faculty Shortage *				Lab Shortage
		R	A	R.Ph. D	A.Ph. D	Name of the Lab(s)

NIL

R- Required Faculty, A- Available Faculty, R.Ph.D- Required Ph.D Faculty, A.Ph.D- Available Ph.D Faculty.

* Any data discrepancies may be brought to the notice of the University within two days.


PRINCIPAL

Geethanjali College of Engg. and Tech.
Cheerla (V), Keesara (M), Medchal Dist.(T.S.)-501 301.

ANNEXURE - I

STLD : Course Co-ordinator Meeting.

Venue: Board Room

Date: 28-06-2017.

Time: 10:50 AM to 1:10 PM.

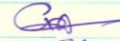
Members Present:

- 1) Dr. S. Udaya Kumar
- 2) Professor. K. Somasekhara Rao
- 3) Mrs. B. Sreelatha
- 4) Mrs. G. Sreelakshmi
- 5) Mr. S. Vasukrishna
- 6) Mr. P. Sudhakar
- 7) Mrs. Y. Nagalakshmi

 28/06/17













Members on Vacation:

- 1) Mrs. M. Umarani
- 2) Mrs. D. Sony.

Agenda: Course Co-ordinator meeting before commencement of classwork.

Points Discussed:

- 1) Introducing the faculty handling the course for II Year I semester ECE and EEE branches.
- 2) Discussed on point 7. of course file content re., brief importance of the course and how it fits into the curriculum.
- 3) Discussed about the SLOs (Student Learning Outcomes) of the course.
- 4) Topics of Unit-4, has to be given as Guest lecture by the Senior Faculty re., Dr. Udaya Kumar Susarla / Prof. K.S. Rao.

- 5) Lesson Plan for every lecture schedule has to be prepared and it is suggested by Dr-S-UK and format is given.
- 6) Assignments and Tutorials has to be common across all sections.
- 7) Question Bank Solutions has to be prepared by the faculty handling the course and the work is distributed as below:

Unit - 1 a:	Mrs. B. Sreelatha
Unit - 1 b:	Mr. P. Sudhakar.
Unit - 2 :	Mr. D. Sony.
Unit - 3 a:	Mrs. G. Sree Lakshmi
Unit - 3 b:	Mrs. Y. Nagalakshmi
Unit - 4 a:	Mr. K. S. Rao
Unit - 4 b:	Mrs. M. Umarani
Unit - 5 a:	Mr. S. Vasu Krishna
Unit - 5 b:	Mr. K. S. Rao.

8) Next meeting is planned on 3rd July 2017, and from 3rd to 7th July, daily 2 hours in the morning (10 AM to 12 PM) is planned for discussion on the solutions of the question bank and unit-4 internal guest lecture.

9) Before start of the each unit, tutorial and assignment questions has to be discussed and finalized, which has to be given to the students for all sections.

G. M. S.
28/6/2017

Minutes of Group-I (Fields & Waves) Meeting held on 28th March 2018

The above meeting was held in HoD's chamber during lunch time. The list of group members is as below.

Agenda point:

Framing syllabus for 4th year: (a) Radar Systems & (b) MW Engineering, and (c) Microwave Lab (Autonomous 2019-2020).

S.N.	Name of the Faculty	Designation	E-mail	Mobile No
✓ 1.	Dr B Hari Kumar	Professor & HoD	hari_kumarin@yahoo.com	9642613923
2.	Dr RS Raju	Professor	raju.ceeri@gmail.com	9413723303
3.	Ms Krishna Priya	Assoc. Prof	srigiri.cheeki@gmail.com	9440490378
4.	Ms V Indupriya	Asst. Prof.	indupriya2006@gmail.com	9703216559
5.	Mr P Naresh Kumar	Asst. Prof.	naresh.mn2322@gmail.com	9866373432
6.	Mr B Ramu	Asst. Prof	ramu0604@gmail.com	9966857129
7.	Ms A Sowjanya	Asst. Prof	annaram.sowjanya@gmail.com	8008882669
Members NOT present				
8.	Mr RVNR Suneel Krishna	Asst. Prof.	rallabhandisk@gmail.com	7416633421
9.	Mr Ch Suresh Kumar	Asst. Prof.	sureshvce1@gmail.com	7386804772
10.	Ms Y Naga Lakshmi	Asst. Prof	nagalakshmi.yarlagadda@gmail.com	9492922084

Minutes of Meeting:

- Opening remarks of HoD: He informed that the syllabus for autonomous should be close to JNTUH; however, some modifications are possible to a maximum of 15%. He desired that the members should come forward to frame the syllabus for ratification by BoS, scheduled in June 2018. Regarding the lab manuals, he reiterated that the Lab manuals should be prepared in a simple language and free of mistakes; and the content should be clear for the students to grasp in a short time.
- Text books: When syllabus is framed, a standard book may be opted; and, the contents are to be according to the chapters of the book. In case the syllabus is different, a 2nd book may be prescribed. More than two may be avoided as the notations would be different from book to book and too many books may confuse the student.
For radar systems: we may prescribe Skolnik. The additional book may be
For MW Eng.: we may prescribe Samuel Leo and/or Kulkarni.
- RS: We may add some of the latest topics like: (a) weather finding radar and (b) Lidar principles, etc. These topics could be *beyond the curriculum* which will fetch good knowledge to students and good NBA score.
- AWP: We may include anechoic chamber and antenna measurements. Using the recently procured antenna measurement setup, we may motivate the students to conduct antenna measurements. These type of activities will bring better practical knowledge to the students. This may also be accounted as beyond the syllabus.
- Responsibilities of members in syllabus framing:
(a) MW Eng.: Ms Krishna Priya, Mr Jugal Kishore and Mr B Ramu
(b) Lab Manual of MW: Mr Naresh Kumar, Mr Suneel Krishna and Mr Suresh
(c) Radar Eng.: Ms Indu Priya and Mr Suneel Krishna
- Course files: HoD desired that the course files are not just marginal additions to the very old material. Question-answers of both subjective and objective are to be provided for the Q-papers of recent years.

Other points:

- HoD desired the senior members to organize a one/two-day workshop on the labs for enriching knowledge. Students may also participate in it. The content would be: (a) simple theory behind the experiments and (b) practical experiences of teachers. HoD expressed willingness to give lectures on these labs.
- Conducting FDP's: FDP's are not held on the subjects MWE, AWP and EMTL in the past few years. It is time to organize such in near future to enrich the knowledge. HoD appreciated the initiative taken by Ms A Sowjanya to organize a two-day workshop on HFSS with hands on training. This HFSS training may be organized within 15 to 20 days. The students would be motivated to take up projects in these areas.
- Opting courses for the coming sem.: HoD wanted all the members to submit their choices in 1-2 days so that he will allot the courses to the teachers. He desired, as in the past, the senior most teachers to teach junior most classes.

Action Points:

- a. Syllabus framing on MWE & RS →action concerned faculty by 7th April 2018.
- b. Preparation of Lab manuals (as per the modified syllabus) →action concerned faculty.
- c. Submission of faculty profile →action all Group members by 31st March.
- d. Conducting FDP's: Members to suggest the time and the topic along with external expert →action Gr Head to collect information and discuss with HoD.

RS Raju
29/3/2018

(RS Raju), Group Head, *Fields & Waves*

Copy to: 1. HoD, ECE
2. All faculty members of Group-I.



Geethanjali College of Engineering & Technology

(Accredited by NBA, Approved by AICTE, New Delhi and Affiliated to JNTUH)

Sy. No. 33 & 34, Cheeryal (V), Keesara (M), Ranga Reddy Dist., (T.S.) - 501 301

AUTONOMOUS

Dept. of Electronic Communication Engineering

Date: 11/12/2017

GROUPS DIVISION

Group-1	Group-2	Group-3	Group-4	Group-5	Group-6
Fields & Waves	Signal Processing & Control Systems	Communications	Digital Electronics	Analog Electronics, Instrumentation	VLSI
GH: Dr. R. S. Raju	GH: Dr. C.V. Narasimhulu	GH: Dr. Vijaya Gunturu Assoc. GH: Dr. V. Satya srinivas	GH: K. Somasekhara Rao	GH1: Dr. S. Surayanarayana	GH2: Prof. OVPR. Siva kumar
L1: S. Krishna Priya	L1: U. Appala Raju	L1: M. Sowjanya	L1: G. Sreelakshmi	L1: Y. Nagalakshmi	L1: P. Sudhakar
L2: P. Naresh Kumar	L2: R. Odaiah	L2: S. Jyothirmaye	L2: M. Laxmi	L2: M. Umarani	L2: D. Venkata Rami Reddy
THEORY	THEORY	THEORY	THEORY	THEORY	THEORY
AWP	TSS	AC, DC	STLD	EDC, PDC, ECA	LDICA, VLSI
MWE	MSC	CN	ESD	EMI	ICA (EEE)
EMTL	DSP (EEE)	CMC, WCN	STLD (EEE)	BEEE (MECH)	
RS	DIP	OC, SC	MPMC, MPID		
LAB	LAB	LAB	LAB	LAB	LAB
ME & DC LAB	Simulation-I, II	AC LAB	MPID Lab, MPMC Lab	EDC LAB, ECPC Lab	ICA & HDL Simulation Lab
	DSP Lab			BEEE (MECH) Lab	

Note: Revision of Groups will be effective from 11.12.2017. Highlighted are the Group Leads

1	Ch. Suresh Kumar	Y. Sivarama Krishna	J. Bharati	D. Sony	M. Krishna	B. Mamatha
2	R V N R Suneel Krishna	A. Shankar	B. Suneetha	Ch. Sandeep	S. Shravani	M. Chattar Singh
3	S. Krishna Priya	U. Appalaraju	V. Savitri Padma Priya	S. Yagnasree	P. Chandra Prakash Reddy	M. Krishna Chaitanya
4	P. Naresh Kumar	R. Odaiah	Dr. Satya Srinivas	A R L.Padmaja	A. Subramanyam	B.Jugal Kishore
5	B. Ramu	Dr.V.Vineel Kumar	S. Jyothirmai	B. Sreelatha	Y. Nagalakshmi	G. Venkat Rao
6	A.Sowjanya	K. Victor	M. Sowjanya	G. Sreelakshmi	M. Umarani	P. Sudhakar
7	V.Indupriya	L.Kavya	V. Venkatalakshmi	M. Laxmi		D.Venkatarami Reddy
8			T N.Swetha	M.Anand		S.Vasukrishna
9			V.Sirisha			
10						

HOD ECE

ACADEMIC YEAR 2017-18

CLASS REVIEW MEETING FOR EACH UNIT IN EACH COURSE

Branch : ECE, Year : 2nd year Section: C Course SIMULATION LAB Unit _____ Date 28/3/18

1. Not Agreed (<50%) 2. Partially Agreed (50% to 70%) 3. Agreed to a large extent (75% to 90%) 4. Fully Agreed

i. Were the learning objectives and learning outcomes clearly mentioned for the unit?	1	2	3	4
ii. Were the learning objectives achieved?	1	2	3	4
iii. Do you think enough time was spent in teaching all concepts involved in the unit?	1	2	3	4
iv. Did the Teacher address the needs of all students in the class?	1	2	3	4
v. Were tutorial classes conducted to the satisfaction of all the students?	1	2	3	4
vi. Did the teacher give assignments for the unit?	1	2	3	4
vii. Were the teaching aids effectively used for the unit?	1	2	3	4
viii. Was Teacher's interaction in the class with students fruitful?	1	2	3	4

Signature of Faculty:







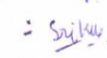

Name of the Faculty:

Dr. Saranya / Appala Rao

Signature of HOD:



Signatures and names of Class Representatives:

A. Srinija (4D2) 
 A. Srinithya (4D1) 
 K. Ashish (4E1) 
 A.V.S. Raghunee (4E3) 
 V. Srikar (4D7) 
 S. Sai Anu Kiran (4D0) 

ANNEXURE - II

Program Educational Objectives of B. Tech (ECE) Program :

- I. To prepare students with excellent comprehension of basic sciences, mathematics and engineering subjects facilitating them to gain employment or pursue postgraduate studies with an appreciation for lifelong learning.
- II. To train students with problem solving capabilities such as analysis and design with adequate practical skills that are Program Specific wherein they demonstrate creativity and innovation that would enable them to develop state of the art equipment and technologies of multidisciplinary nature for societal development.
- III. To inculcate positive attitude, professional ethics, effective communication and interpersonal skills which would facilitate them to succeed in the chosen profession exhibiting creativity and innovation through research and development both as team member and as well as leader

PROGRAM OUTCOMES (POs)

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. Conduct investigations of Complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs):

1. An ability to design an Electronics and Communication Engineering system, component, or process and conduct experiments, analyze, interpret data and prepare a report with conclusions to meet desired needs within the realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability and sustainability.
2. An ability to use modern Electronic Design Automation (EDA) tools, software and electronic equipment to analyze, synthesize and evaluate Electronics and Communication Engineering systems for multidisciplinary tasks.

Mapping of POs and PSOs with PEOs

POs and PSOs	PEOs	<ul style="list-style-type: none"> • Basic sciences, mathematics and engineering subjects • Employment or pursue postgraduate studies • Lifelong learning 	<ul style="list-style-type: none"> • Problem solving capabilities such as analysis and design with adequate practical • Creativity and innovation • State of the art equipment and technologies • Multidisciplinary nature • Societal development. 	<ul style="list-style-type: none"> • Positive attitude, professional ethics • Effective communication and interpersonal skills • Research and development both as team member and as well as leader
1	<i>Engineering Knowledge:</i> Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	3	2	
2	<i>Problem Analysis:</i> Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	2	3	1
3	<i>Design/ Development of Solutions:</i> Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety,	2	3	1

	and the cultural, societal, and environmental considerations.			
4	<i>Conduct investigations of Complex Problems:</i> Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.		3	2
5	<i>Modern tool usage:</i> Create, select and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	1	3	
6	<i>The Engineering and Society:</i> Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.		2	2
7	<i>Environment and Sustainability:</i> Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.		3	2
8	<i>Ethics:</i> Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.			3
9	<i>Individual and Team Work:</i> Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		2	3
10	<i>Communication:</i> Communicate effectively on complex engineering activities with the engineering community and with society at large such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	1	2	3

11	Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments		2	3
12	<i>Life-Long Learning</i> : Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	3	2	2
PSO 1	An ability to design an Electronic and Communication Engineering system, component, or process and conduct experiments, analyze, interpret data and prepare a report with conclusions to meet desired needs within the realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability and sustainability.	2	3	3
PSO 2	An ability to use modern Electronic Design Automation (EDA) tools, software and electronic Equipment/Software to analyze, synthesize and evaluate Electronics and Communication Engineering systems for multidisciplinary tasks.	1	3	1

ANNEXURE - III

Course - PO matrix of all courses for 2013-17 Batch (R13/ R15 JNTUH)

Course Code	Course	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2
C101	English	-	-	-	2.67	-	1.00	3.00	1.00	2.67	2.67	-	1.00	-	-
C102	Mathematics-I	3.00	2.00	1.40	-	-	1.00	-	-	-	-	-	2.00	1.00	
C103	Mathematical Methods	3.00	2.00	1.40	-	-	1.00	-	-	-	-	-	2.00	1.00	
C104	Engineering Physics	2.00	2.00	-	-	-	-	-	-	1.00	-	-	1.00	1.00	
C105	Engineering Chemistry	2.00	1.00	1.00	-	-	-	-	1.00	-	-	-		1.00	1.00
C106	Computer Programming	2.00	-	-	-	-	-	-	-	-	-	-	1.00	1.00	
C107	Engineering Drawing	2.00	1.00	1.00	-	-	-	-	-	-	-	-	1.00		
C108	Computer Programming lab	2.00	-	-	-	-	-	-	-	-	-	-	2.00		
C109	Engineering Physics/ Engineering Chemistry lab	2.00	2.00	1.00	-	-	-	-	1.00	-	-	-	-		
C110	English Language Communication Skills lab	-	-	-	1.00	-	-	2.00	-	-	-	-	-		
C111	IT Workshop / Engineering Workshop	2.00	-	-	-	-	-	-	-	1.00	-	-	-		
C201	Mathematics-III	3.00	1.75	-	-	-	-	-	-	-	-	-	-		
C202	Probability Theory and Stochastic Processes	2.00	3.00	2.40	-	-	-	-	-	-	-	-	1.00	3.00	-
C203	Switching Theory and Logic Design	2.50	3.00	2.00	2.00	-	-	-	-	-	-	-	1.00	3.00	-
C204	Electrical circuits	2.80	2.40	1.60	1.40	1.00	1.00	-	-	-	-	1.00	-	3.00	1.00
C205	Electronic Devices and Circuits	2.33	2.17	2.06	1.16	-	-	-	-	-	-	-	1.00	2.00	1.00
C206	Signals and Systems	2.75	1.00	2.87	-	-	-	-	-	-	-	-	1.87	3.00	
C207	Electronic Devices and Circuits Lab	1.87	-	-	-	-	-	-	-	-	-	-	-	2.00	2.00
C208	Basic Simulation lab	1.87	2.00	2.25	2.37	3.00	-	-	-	-	-	-	1.00	3.00	3.00
C209	Principles of Electrical Engineering	2.00	1.00	-	-	-	-	-	-	-	-	-	-	1.00	
C210	Electronic Circuit Analysis	2.00	3.00	2.62	-	-	-	-	-	-	-	-	1.00	3.00	
C211	Pulse and Digital Circuits		1.60	3.00	1.75	2.30	-	-	-	-	-	-	1.00	3.00	2.25
C212	Environmental Studies	2.40	-	-	-	-	-	3.00	-	-	-	-	1.00		
C213	Electro-magnetic theory and Transmission lines	2.14	2.14	2.14	1.84	1.71	-	-	-	-	-	-	1.00	3.00	1.57
C214	Digital Design through Verilog HDL	2	3	3	1	-	-	-	-	1			2	3.00	3.00

C215	Electrical Engineering Lab	2.00	3.00	3.00	1.00	-	-	-	-	1.00	-	-	2.00	2.00	
C216	Electronic Circuits and Pulse Circuits Lab	2.38	-	-	-	-	-	-	-	1.00	-	-	-	2.00	
C301	Control Systems Engineering	2.42	2.00	-	-	-	-	-	-	-	-	-	-		
C302	Computer Organization and Operating Systems	2.50	2.00	-	-	-	-	-	-	-	-	-	-		
C303	Antennas and Wave Propagation	2.50	2.50	2.50	2.00	1.50	-	-	-	-	-	-	1.00	3.00	1.50
C304	Electronic Measurements and Instrumentation	2.83	1.00	-	-	-	-	-	-	-	-	-	-		
C305	Analog Communications	2.62	1.87	2.25	1.87	1.12	-	-	-	-	-	-	1.87	2.75	1.87
C306	Linear and Digital IC Applications	2.00	2.60	3.00	-	1.00	-	-	-	-	-	-	1.00	3.00	1.40
C307	Analog Communications Lab	1.75	1.00	1.00	2.00	2.00	-	2.00	1.00	2.00	2.00	1.00	2.00	2.00	1.00
C308	IC Applications and HDL Simulation Lab	-	2.00	1.00	1.75	1.50	1.00	2.00	2.00	1.00	1.00	1.00	1.75	2.50	2.25
C309	Managerial Economics and Financial Analysis	2.00	1.50	2.20	2.50	1.00	1.40	1.00	2.40	1.60	1.00	2.40	2.00	-	-
C310	Human Values and Professional Ethics	-	-	-	-	-	1.00	2.00	2.00	2.00	2.00	1.00	2.00	-	-
C311	Disaster Management	1.00	-	-	-	-	3.00	-	-	-	-	-	-	1.00	1.00
C312	Intellectual Property Rights	1.00	-	-	-	-	-	-	-	-	-	-	-	1.00	1.00
C313	Digital Communications	1.33	1.33	1.50	1.50	-	-	-	--	-	-	-	1.00	1.83	1.00
C314	VLSI Design	3.00	2.00	-	-	-	--	-	-	-	-	-	-	2.00	1.00
C315	Microprocessors and Microcontrollers	2.00	2.00	2.00	3.00	-	-	-	--	-	-	-	1.00	3.00	3.00
C316	Digital Signal Processing	2.50	2.25	-	-	-	-	-	-	-	-	-	-	2.00	1.00
C317	Microprocessors and Microcontrollers lab	3.00	3.00	2.75	1.00	1.00	-	-	-	4.00	1.00	-	1.00	3.00	2.00
C318	Digital signal processing Lab	2.00	1.00	-	-	-	-	-	-	-	-	-	-	1.00	
C401	Management Science	-	-	-	-	-	-	-	-	-	-	3.00	-	1.00	
C402	Microwave Engineering	2.87	2.75	1.87	1.25	1.25	1.25	1.00	1.16	1.00	1.25	1.87	2.00	2.00	1.62
C403	Computer Networks	1.80	1.00	2.40	-	-	-	-	-	-	-	-	1.20	-	1.00
C404	Cellular and Mobile Communications	2.60	2.40	1.40	1.80	--	1.50	1.80	2.00	--	--	--	1.20	1.60	1.00
C405	Digital Image Processing	1.00	2.00	2.50	1.80	2.80	1.00	0.80	-	-	-	-	2.00	3.00	3.00
C406	Multimedia and Signal Coding	3.00	2.00	-	-	-	-	-	-	-	-	-	-	2.00	
C407	Object Oriented Programming through Java	3.00	2.00	-	-	-	-	-	-	-	-	-	-	2.00	
C408	Television Engineering	2.00	1.00	-	-	-	-	-	-	-	-	-	-	1.00	
C409	Optical Communications	2.00	1.00	-	-	-	-	-	-	-	-	-	-	1.00	
C410	Embedded Systems Design	1.00	1.00	3.00	2.00	-	-	-	-	-	-	-	-	3.00	-

C411	Advanced Communication Skills lab	-	-	-	-	2.00	1.00	-	-	-	-	-	-	2.00	
C412	Microwave Engineering and Digital Communications lab	3.00	2.00	-	-	-	-	-	-	2.00	-	-	1.00	3.00	2.00
C413	Satellite Communications	1.80	2.60	3.00	1.20	1.60	-	-	-	-	-	-	1.00	2.40	1.40
C414	Biomedical Instrumentation	2.00	2.00	-	2.00	2.00	-	-	-	-	-	-	1.00	2.60	1.33
C415	Artificial Neural Networks	3.00	2.00	-	-	-	-	-	-	-	-	-	1.00	2.00	1.00
C416	Telecommunication Switching Systems and Networks	3.00	2.00	-	-	-	-	-	-	-	-	-	1.00	2.00	1.00
C417	Radar Systems	3.00	1.75	3.00	2.00	1.66	-	-	-	-	-	1.00	1.00	3.00	1.71
C418	Network Security	3.00	2.00	-	-	-	-	-	-	-	-	-	1.00	2.00	1.00
C419	Wireless communications & Networks	1.00	3.00	1.60	1.00	3.00	1.00	1.40	1.80	1.00	1.00	2.60	2.80	3.00	2.80
C420	Digital Signal Processors and Architectures	2.00	2.00	3.00	-	-	-	-	-	-	-	-	1.00	3.00	1.00
C421	RF Circuit Design	3.00	2.00	-	-	-	-	-	-	-	-	-	-	2.00	1.00
C422	Industry Oriented Mini Project	3.00	2.10	2.50	3.00	3.00	-	-	-	3.00	3.00	-	1.00	3.00	2.00
C423	Seminar	2.00	2.00	-	1.00		1.00	1.00	-	2.00		-	2.00	2.00	1.00
C424	Project Work	3.00	2.10	2.50	3.00	3.00	-	-	-	3.00	3.00	-	1.00	3.00	2.00
C425	Comprehensive Viva	3.00	2.00	1.00	-	-	1.00	-	-	3.00	-	-	-	-	-
	Average correlation strength (out of 3) - PO and PSO wise	2.29	1.94	2.10	1.82	1.87	1.21	1.75	1.54	1.85	1.79	1.65	1.35	2.19	1.59
	Average correlation strength (in terms of Percentage) - PO and PSO wise	76.22	64.77	70.10	60.55	62.40	40.33	58.33	51.20	61.61	59.73	55.07	44.99	73.14	52.88
	Level of contribution of the curriculum - PO and PSO wise	H	M	H	M	M	L	M	M	M	M	M	L	H	M

Note: Contribution of Course component of 70% or more is taken as **HIGH LEVEL** and 50% to 69% contribution is taken as **MODERATE**

LEVEL while less than 50% of contribution is construed as **LOW LEVEL**

S.No	Curriculum Component Level	POs	PSOs	Remarks
1	HIGH LEVEL	1,3	1	No specific action is required
2	MODERATE LEVEL	2, 4,5,7,8,9,10,11	2	Suitable measures have been taken by way of conducting guest lectures, workshops, training sessions, value added courses/events and others to fill the curricular gaps.
3	LOW LEVEL	6,12		

Percentage Contribution of the Curriculum - POs and PSOs

Percentage Contribution of the Curriculum - POs and PSOs wise	POs												PSOs	
	1	2	3	4	5	6	7	8	9	10	11	12	1	2
	76.22	64.77	70.10	60.55	62.40	40.33	58.33	51.20	61.61	59.73	55.07	44.99	73.14	52.88

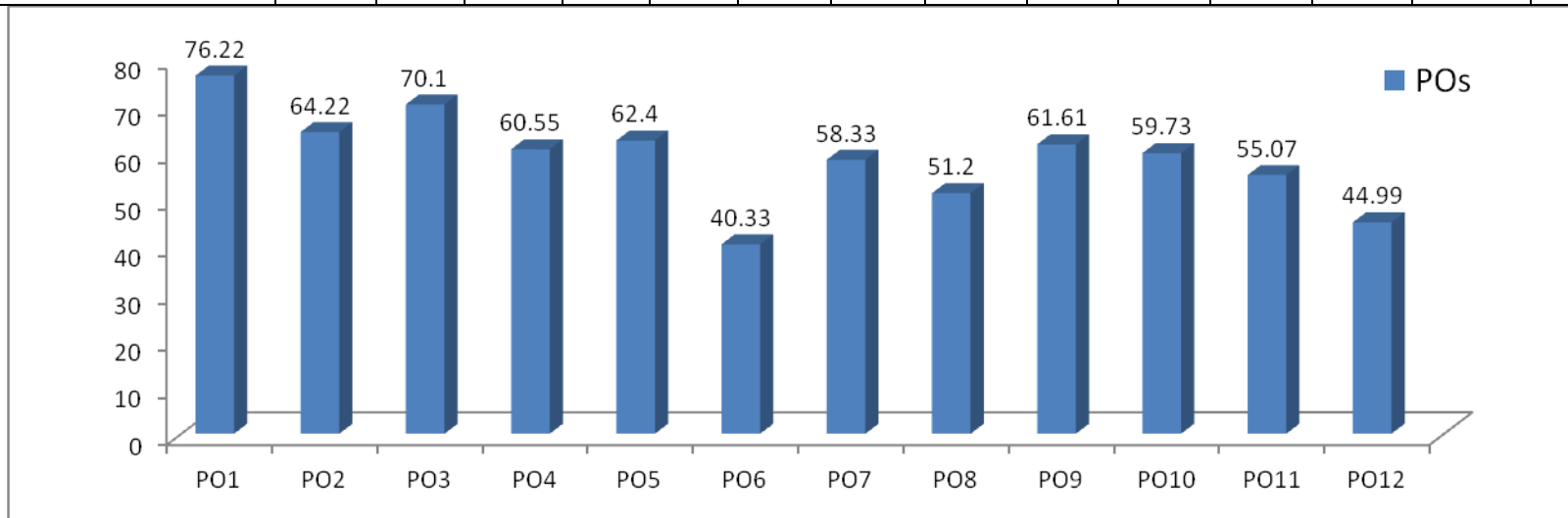


Fig. Percentage Contribution of Curriculum - PO wise

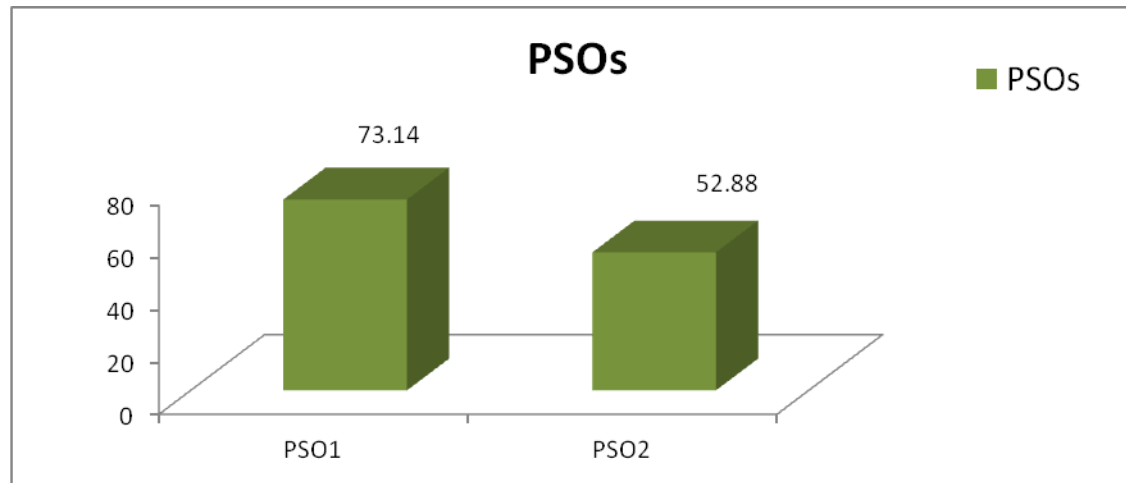


Fig. Percentage Contribution of Curriculum - PSO wise

ANNEXURE - IV

Percentage of attainment of POs and PSOs for the 2011-15, 2012-16 and 2013-17 Batches

Batch	2011-15	2012-16	2013-17
POs and PSOs			
PO 1	68.18	74.43	88.13
PO 2	66.52	74.18	87.23
PO 3	65.93	73.67	86.68
PO 4	65.58	73.82	88.41
PO 5	66.68	74.80	89.84
PO 6	58.37	71.32	90.87
PO 7	67.32	75.24	89.18
PO 8	63.59	73.65	90.50
PO 9	68.60	78.03	93.00
PO 10	67.38	77.65	92.03
PO 11	65.40	73.29	91.06
PO 12	62.51	74.12	88.95
PSO 1	69.14	75.36	87.85
PSO 2	66.59	74.97	88.18

ANNEXURE - V

Events conducted in 2016-17 with POs attained

S.No.	Gap	Action taken	Date-Month-Year	Resource Person with designation	% of Students	Relevance to POs, PSOs
1	Topic on Nano tubes	Carbon Nano tube Field Emission Cathodes and Characterization (Guest Lecture)	13.04.2017	Dr M Ravi, Scientist 'F', Microwave Tube Research & Development Centre (MTRDC), DRDO Laboratory, Bengaluru.	1st Year Students & H&S Faculty	PO 4 PSO 1, 2
2	Satellite Communications – Potential and Growth	Latest Trends in Space Craft Technology : Indian Scenario (Guest Lecture / Half-Day Tutorial)	07.04.2017	Sri.N.Lakshmi Narayana, Scientist 'H', Dy.General Manager, ISTRAC, ISRO, Bengaluru.	IEEE Members and Final Year Students	PO 4, 6 PSO 1, 2
3	Topic on Virtual Reality	Image Processing, Digital World, Imaging (Guest Lecture)	02.09.2016	Dr. T P Sasikumar, Former Space Scientist, Chairman - Shiksha	Final Year ECE Students	PO 5 PSO 1, 2
4	Qualities of a Graduated Student	Being a Smart Engineer (Guest Lecture)	02.09.2016	Dr. T P Sasikumar, Former Space Scientist, Chairman - Shiksha	Third Year ECE Students	PO 1,6,7,8,9,10,11,12 PSO 1
5	Effects of Radiation EMI/ EMC	Electro Magnetic Interference and Compatibility (Guest Lecture)	16.07.2016	Mr. Sandeep Satav, Scientist-F, Group Head, EMI-EMC Technology Centre, RCI, Hyderabad	3 rd Yr. ECE students	PO 3,4,6,7,11,12 PSO 1
6	5G Wireless technology	Improvements in technology from 1G to 5G. Challenges in the implementation of 5G Wireless technology (Guest Lecture)	23.06.2016	Mr. Vara Prasad Karamchedu, Director of Technical Solutions & Business Development, Award Solutions Inc., UK	IEEE Members – 3 rd Yr. ECE + 4 th Yr. ECE students	PO 4 PSO 1
7	Testing of VLSI circuits	Workshop on VLSI Design using Cadence Tools	13.03.2017 to 15.03.2017	Prof.ArifuddinSohel, MJCET B Jugal Kishore, Asst. Prof. ,ECE G Venkat Rao , Asst. Prof. ,ECE	3 rd Year B.Tech ECE Students	PO 2,3,4,5 PSO 1,2
8	Career guidance and Placement Training	Campus Recruitment Training	Regularly	TIME Pvt. Ltd., Hyderabad	2 nd , 3 rd and 4 th Year Students	PO 9,10,11
9	Soft Skills	Employability Skills	Regularly	Faculty from English Dept.	2 nd Year Students	PO 9,10,11

10	Co-curricular activities	Bhaswara 2k14	Yearly Once	Judges from outside institutions	For all Students	PO 1,2,3,6,7,9,10,11, 12 PSO 1,2
11	Knowledge in English	Conducting classes for Business English Certified course	Regularly	GCET English Professors	For Interested Students	PO10,11,12
12	Knowledge in Foreign languages for Better Career Opportunities	Special classes for languages such as French, Spanish and German	Regularly	Faculty from EFLU	For Interested Students	PO10,12
13	Extra-curricular activities	NSS	Regularly	Not Applicable	For Interested Students	PO 6,7,8,9

ANNEXURE – VI

Email : erip_er@hqr.drdo.in
 Tele : 011- 23017661
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To
 Prof. S. Ramana Murthy
 Professor
 Department of Electronics and Communication Engg.
 Geethanjali College of Engineering and Technology
 Cheeryal (V), Keesara (M), RR District- 501 301
 Telangana

G/CET/318/2017-18, Dt. 19/04/2018

No. ERIP/ER/1504754/M/01/17-19
 Directorate of Extramural Research &
 Intellectual Property Rights (ER&IPR)
 Defence Res & Dev Orgn (DRDO)
 DRDO Bhawan, Rajaji Marg
 New Delhi-110 011

Dated: 2 Apr 2018

To File
19/04/18

Sub: Grants-in-Aid for research project titled "Development of Novel Carbon Nanotube/Polymer Nanocomposite Materials for EMI Applications".

Approval of the competent authority DG (TM) is hereby conveyed for a grant of Rs. 45.81 Lakh (Rupees Forty Five Lakh and Eighty One Thousand Only), to Geethanjali College of Engineering and Technology, Telangana, for pursuing the research on the subject titled project by Prof. S. Ramana Murthy, Professor, Department of Electronics and Communication Engg., Geethanjali College of Engineering and Technology, Cheeryal (V), Keesara (M), RR District- 501 301, Telangana, as Principal Investigator and Shri E. Rangacharulu of the same Institute as Co-Investigator.

2. The grant shall be spent as follows:

Expenditure on ↓ (Rs in lakh) during →	Year 1	Year 2	Year 3	Line Total
a) Staff : 01 JRF @ Rs. 25000/- pm + HRA @ 30%	3.90	3.90	3.90	11.70
b) Equipment (including spares thereof) Anex 'A'	22.52	-	-	22.52
c) Operation and maintenance	-	-	-	-
d) Expendables	2.00	2.50	2.50	7.00
e) Travel (Domestic)	0.50	0.50	0.50	1.50
f) Contingencies	0.40	0.40	0.25	1.05
g) Visiting faculty or Research Consultant	0.29	0.29	0.29	0.87
h) Procured services (other than (g)) and metered utilities	-	-	-	-
i) Institutional Overheads Charge @ 10% of (a)	0.78	0.39	-	1.17
Column Totals	30.39	7.98	7.44	45.81

Grand total: Rs. 45.81 Lakh (Rupees Forty Five Lakh and Eighty One Thousand Only).

- 3) The project will last for 03 years from the date of release of the first installment by the PCDA (R&D) and it will be governed by the terms and conditions given overleaf.
- 4) The deliverables of the project are:-
 - An EMI shielding effectiveness (SE) upto 30 dB at the band range of 8.2-12.4 will be obtained for composites with 15%-20wt% SWCNT loading.
 - Single layer absorbers with different thickness will be designed, fabricated and tested for EM absorbing properties.
- 5) This sanction issues in exercise of powers conferred to Sl. No. 3.1 of GOI Ministry of Defence letter No. DRDO/DBFA/FA/83226/M/01/2031/D (R&D) dated 30th July 2010.
- 6) The release of funds will be authorized by Accounts Officer of the Directorate of ER&IPR.
- 7) The expenditure is debit to Major Head 2080 - Defence Services - Research & Development, Minor Head 004 - Research/Research & Development, Sub-Head (C)- Extramural Research (EMR) Code Head 852/06.
- 8) This is issued with the concurrence of IFA(R&D) New Delhi vide their U.O. No. 1183/1557 Dated: 05.03.2018.
- 9) The sanction code of ER&IPR is DG/TM/ERIPR/GIA/18-19/0408/001.
- 10) Separate savings bank account to be maintained for the project.
- 11) Interest accrued to be refunded to DRDO through Demand Draft in favour of CDA (R&D), New Delhi.

(Signature)
 (Sh. Anil Kumar Aggarwal)
 Director

Copy to:-

- i) Principal, Geethanjali College of Engineering and Technology, Cheeryal (V), Keesara (M), RR District- 501301, Telangana. The cheque will be issued by PCDA in his favour.
- ii) The Director, DMSRDE, DRDO, GT Road, Kanpur - 208013.
- iii) Shri Alok Dixit, Sc 'F', DMSRDE, DRDO, GT Road, Kanpur - 208013 - as Domain Expert.
- iv) PCDA (R&D, DRDO CELL), West Block -V, Sector 1, R.K. Puram, New Delhi - 110 066 - one ink signed copy.
- v) IFA (R&D), DRDO, HQrs, Rajaji Marg, New Delhi - 110 105 - One ink signed copy.
- vi) DGADS, L-2 Block, New Delhi - 110 001.

Terms and Conditions :-

- a. The grant will be spent exclusively for the purpose for which it is given and the progress of the project will be reviewed periodically by DRDO.
- b. The first installment shall be released on receipt of Contingent Bill duly signed by PI and Administrative Authority of the Grantee Institution.
- c. Prior approval of DRDO shall be required to change the funds/sanctioned. Any excess payment without prior approval of DRDO will be borne by the Grantee Institute.
- d. The release of funds will be authorized by Account Officer of the Directorate of ER&IPR.
- e. **DRDO reserve the right to terminate the grant at any stage**, if convinced that the grant has not been properly utilized or appropriate progress has not been made/achieved.
- f. The procurement of equipments, as per rules and regulations of the grantee institution, shall be strictly as per approved list as projected in the proposal.
- g. Appointment of staff shall be as per rules and regulations of the grantee institution and selection proceedings, joining report and qualification of selected candidates be sent to this Directorate. Govt. regulations be followed, as applicable.
- h. Utilization certificate, statement of accounts and technical report to be submitted to this Directorate annually in time.
- i. Assets of a capital nature acquired wholly or substantially out of this grant are the property of DRDO. Without the prior approval of DRDO these shall not be disposed of. At the close of the project, if the grantee institution wants to retain the equipment for future work a request with full justification and an undertaking saying that grantee institution will be responsible for its maintenance, to be submitted to DRDO and if the request is approved, grantee institute may retain it. The equipment shall be available to DRDO Scientists without any usage charges as and when required.
- j. The grantee institution will maintain a record of these assets. A copy of the record, certified by the competent authority of the institution, shall be sent annually to the Directorate of ER&IPR.
- k. When demanding monies, subsequent to the first installment, the grantee institution shall send the audited statement of expenditure, utilization certificate, in the prescribed formats, and another certifying that the unspent balance of the previous installments has either been carried forward into the subsequent demand, or has been surrendered to DRDO. Any interest generated shall be reflected in statement of accounts and it shall be treated as money released and adjusted in subsequent release.
- l. The accounts maintained by the grantee institution shall be available for inspection by the Comptroller & Auditor General of India/PCDA (Internal Audit).

- m. Monies remaining with the grantee institution at the close of the project (including by short closure) shall be returned to DRDO without any delay.
- n. **In case of the PI leaving the Institution or going abroad etc, the Executive authority of the grantee institute to whom the Project has been sanctioned will ensure that the PI submits detailed technical and financial report of the work done before his/her relieving.**
- o. **The PI will submit closure report to DRDO after completion/closure/termination of the Project.** The report must be attached with all necessary certificates and financial details.
- p. PI is encouraged to publish research findings in refereed journals/present in conferences and inform this Directorate after publication. Financial support of DRDO to be acknowledged appropriately in the publications.
- q. The ownership of intellectual property generated by research performed under this grant, whether or not legally protected, shall vest in the grantee institution. The grantee institution shall promptly report to DRDO its intention to protect legally any such intellectual properties.
- r. DRDO shall be deemed to have an irrevocable and royalty-free license to use such intellectual properties, whether or not legally protected, for such purposes as DRDO may decide, keeping the grantee institution informed.
- s. The grantee institution shall consult DRDO prior to contracting any agreement that envisages the use of such intellectual properties, whether or not legally protected, during or after the closure of the activities conducted through its grant. In any such agreement, the grantee institution shall declare that its ownership over the intellectual properties is encumbered to the extent of above para.
- t. Neither DRDO nor the Government of India accept any liability for infringement, innocent or otherwise, by the grantee institution or the investigators, of the intellectual or other property rights of third parties.
- u. The grantee shall comply with all laws in force. Neither DRDO nor the Government of India accept any responsibility for any failure to so comply; nor for any liabilities, damages or other compensation awarded by any statutory authority or court.
- v. Notwithstanding anything contained above, any and all intellectual property generated by the collaborative efforts of DRDO scientists and grantee institution scientists/faculty during any research activity covered under this project, shall be jointly held in the name of grantee institution and DRDO.
