NATIONAL BOARD OF ACCREDITATION

Compliance Report Format (Tier – II)

PART- A: Institutional Information

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

A1. Name and Address of the College: **LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Sy. No. 32, Himayath Sagar, Golconda Post, Near TSPA Junction

City:**Hyderabad** State: **Telangana**

Pin Code: **500091**

Phone No (includingSTDCode): +91-**6309012442** Fax:

Website: **www.lords.ac.in** E-mail: **vc@lords.ac.in**

A2. Year of Establishment: **2003**

A3. First ApprovalLetterNo.:**File No. 730-50-423(E)/ET/2002**Dated: **17.09.2002**

A4. Head of the Institution:

Name:**Dr.S.ALTAF HUSSAIN** Designation: **Director**

Nature of Appointment: **Regular**

PhoneNo**:+91-6309012442/43/46** Mobile: **9440425786**

E-mail:**principal@lords.ac.in** FaxNo:

A5. Name and Address of the Affiliating University: **OSMANIA UNIVERSITY**

City: **Hyderabad**

State:**Telangana** PinCode: **500007**

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DEPARTMENT OF ECE
LORDS INSTITUTE of Engineering & Technology
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PRINCIPAL
Lords Institute of Engineering & Tech.
Sy.No.32,Himayath Sagar,Hyderabad-500091.

Website:**www.uceou.edu** E-mail: registrar@osmania.ac.in

Phone No (IncludingSTDCode): +**91-40-27682363** Fax: -

A6. Type of the Institution:

Institute ofNationalImportance: - Autonomous:-

University: - Deemed University:-

*any other (Pleasespecify): ✓

*Provide Details : **Affiliated to OSMANIA UNIVERSITY, Telangana**

A7. Ownership Status:

CentralGovernment: - Trust:-

StateGovernment: - Society: ✓

GovernmentAided: - Section 25Companies:

Self-financing: ✓ *Any Other (Pleasespecify)
*Provide Detail

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

Item	CAY 2019-20	CAY m1 2018-19	CAY m2 2017-18	Total
Sanctioned intake	900	810	660	2370
Number of students admitted (Corresponding to sanctioned intake)	634	522	508	1664
Percentage of students admitted over last three assessment years (total admitted /Sanctioned intake)	70.4	64.4	76.9	70.2

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A9. Details of the Students actually admitted through Lateral Entry/Separate Division

Item	CAY 2019-20	CAY m1 2018-19	CAYm22017-18
Number of students admitted through Lateral Entry	92	80	94
Number of students admitted through Separate Division	0	0	0
Total Number of students admitted in the second year	92	80	94

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

Name of the Department	Name of the Program 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*
B.Tech**CSE**	B.Tech Computer Science Engineering (CSE)	B.Tech Computer Science Engineering (CSE)	2003	60	60 -120	2012	Approved	Granted provisional accreditation for two /three years for the period (2017-18 to 2019-20)
					120-180	2019		
B.Tech**ECE**	B.Tech Electronics & Communication Engineering (ECE)	B.Tech Electronics & Communication Engineering (ECE)	2003	60	60 - 120	2012	Approved	
					120-180	2013		
					180-120	2015		
B.Tech**EEE**	B.Tech Electrical & Electronics Engineering (EEE)	B.Tech Electrical & Electronics Engineering (EEE)	2003	60	60 – 30	2009	Approved	
					30 – 60	2019		
B.Tech**MECHANICAL**	B.Tech Mechanical Engineering (ME)	B.Tech Mechanical Engineering (ME)	2006	60	60-120	2012	Approved	
					120-180	2013		
					180-240	2014		

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PART B- Program Information

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

B2. Faculty Information and Contributions

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

B.2.1. 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(ECE)

No. of PG Programs in the Department (m):1 (ES&VLSI)

No. of Students in UG 2nd Year=**UG1**

No. of Students in UG 3rd Year= **UG2**

No. of Students in UG 4th Year= **UG3**

No. of Students in PG 1st Year= **PG1**

No. of Students in PG 2nd Year=**PG1**

No. of Students = Sanctioned Intake + applicable lateral entry, if any

(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 +UG3 + PG1 + PG2

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

Student Faculty Ratio (SFR) = S / F

Year	2019-20	2018-19	2017-18
UG 2ND Year	120+12	60+12	120+24
UG 3RD Year	60+12	120+24	120+24
UG 4TH Year	120+24	120+24	180+36
TOTAL UG	348	360	504
PG 1ST Year	18	NA	NA
PG 2ND Year	NA	NA	NA
TOTAL PG	18	NA	NA
Total No. of Students in the Department **(S)**	366	360	504
No. of Faculty in the Department **(F)**	27	24	34
Student Faculty Ratio (SFR)	13.55	15	14.82
Average SFR	14.45		

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B2.2. Faculty Details of the Department (UG+PG):

S.No.	Designation	CAYm2 2017-18			CAYm1 2018-19			CAY2019-20		
		With PhD.		Without PhD.	With PhD.		Without PhD.	With PhD.		Without PhD.
		Regular	Contractual		Regular	Contractual		Regular	Contractual	
a.	**Professors**	4	0	0	3	0	0	4	0	0
b.	**Associate Professors**	1	0	5	1	0	5	1	0	5
c.	**Assistant Professors**	0	0	24	0	0	15	0	0	17
d.	**Total number of Faculty in the Department (UG+PG)**	5	0	29	4	0	20	5	0	22

B 2.3. Faculty Cadre Proportion

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

F1: Number of Professors required = 1/9 x Number of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (N) as per B2.1

F2: Number of Associate Professors required=2/9xNumber of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (N) as perB2.1

F3: Number of Assistant Professors required = 6/9 x Number of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (N) as perB2.1

Year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	RequiredF3	Available
CAY 2017-18	2.88	4	5.77	6	17.33	24
CAY 2018-19	2	3	4	6	12	15
CAY2019-20	3	4	5	6	13	17
Average Numbers	2.62	3.33	4.92	6	14.11	18.66

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

SNO	Name of the Faculty	Details of the participation (Faculty development/training activities/STTPs)		
		2019-20	2018-19	2017-18
1.	Dr. Y.Rajasree Rao	2	2	2
2.	Dr Pujali Maniganda	2	2	
3.	Dr Murali Babu	2		
4.	Dr. V.G. Supriya		2	

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5.	Dr. Challaswamy		2	2
6.	Dr. Harikrishna		2	1
7.	Dr C Karthik	2		1
8.	Dr. Venkatachalam			1
9.	Mohmood Jawaharin Basha		2	
10.	G.Parameshwar			2
11.	Abdul Wasay Mudasser	2	2	2
12.	B.Kiran Kumar	3	2	2
13.	B.Sanjay Prasad	2	2	1
14.	Syed Sultan Mahmood		2	2
15.	D Narsaiah	1		
16.	R. Surendar Reddy	1	2	2
17.	Sapna Gangrade	1		
18.	T.Saritha	1	2	1
19.	Shaik Asra Tabassum		1	2
20.	B. Eshwar		1	
21.	Shaik Mahammad Rasool	2	2	2
22.	M.Kavitha		1	2
23.	Kolluru Muralidhar	2	2	1

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24.	Devani Narasimha	2	2	1
25.	Elaprolu Shilpa		1	2
26.	Mellacheru Hymavathi	1	1	1
27.	V.Subbarao	2	2	
28.	Vijayakumar Sajjan	2	2	1
29.	Jeevana Jyothi		1	2
30.	M.Geetanjali	1	1	
31.	T.Hussaini	1	1	1
32.	Rashmi Sudha		1	1
33.	S.V.Altaf	2	2	1
34.	Soumya Ghode		2	1
35.	Mohammed Akber Mehdhi		1	2
36.	T.Koteswara Rao		2	
37.	Bhanu Deepti		1	1
38.	G.Karthika	1		
39.	B Madhuri	1		
40.	T Sujith Kumar	1		
41.	N.Reshmi	2	1	
42.	Malek Mohd Haseem Shareefuddin	1		

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43.	Harsha Vardhan	2	2	
44.	D Bhani		1	
45.	S Shazia Tabassum		2	
46.	G Ravi	1	1	
47.	Abhinay Suggala			1
48.	Hanche Samuddeta Deshmukh			
49.	Muthange Gaurish			
50.	Natha Dhanunjayarao			
51.	M Sanjeeva			
52.	Mr. P. Thirupaiah			
53.	Ms. Tayyab Unnissabegum			
54.	Mr.Yenumula Subhash Kumar			
55.	P Gouthami Reddy			
56.	Ms.Sagam Pragna Reddy			
57.	Mrs.K.Venkataramanamma			
58.	Altaf C		2	
59.	Mr.Sulthan Ilyasali			1
60.	Mr. T. Thirupathi			
Total		43	60	42

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B2.5. Research and Development

SNO	Name of the faculty	Academic Research			
		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(in points 2014-17)	After evaluation (till the date of compliance report)	As provided in SAR	After evaluation (till the date of compliance report)
1.	Dr. Y.Rajasree Rao	6	8papers +5 Books	6	1-Awarded 7-Guiding
2.	Dr Pujali Maniganda		3		
3.	Dr Murali Babu		4		
4.	Dr. V.G. Supriya	4	2		
5.	Dr. Challaswamy		3		
6.	Dr. Harikrishna	4			
7.	Dr C Karthik		2		
8.	Dr. Venkatachalam		1		
9.	Mohmood Jawaharin Basha	2			
10.	G.Parameshwar	8	3		
11.	Abdul Wasay Mudasser	11	9		
12.	B.Kiran Kumar	6	8		
13.	B.Sanjay Prasada	6	2		
14.	Syed Sultan Mahmood	5	3		
15.	D Narsaiah		1		
16.	R. Surendar Reddy	6	5		
17.	Sapna Gangrade		1		
18.	T.Saritha		3		

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19.	Shaik Asra Tabassum	1	2		
20.	B. Eshwar	1	6		
21.	Shaik Mahammad Rasool	5	6		
22.	M.Kavitha				
23.	Kolluru Muralidhar	2	4		
24.	Devani Narasimha		4		
25.	Elaprolu Shilpa	5	2		
26.	Mellacheru Hymavathi	6	1		
27.	V.Subbarao		2		
28.	Vijayakumar Sajjan	2	6		
29.	Jeevana Jyothi	3	1		
30.	M.Geetanjali		1		
31.	T.Hussaini				
32.	Rashmi Sudha		2		
33.	S.V.Altaf		8 Papers + 1 Book		
34.	Soumya Ghode		2		
35.	Mohammed Akber Mehdhi				
36.	T.Koteswara Rao				
37.	Bhanu Deepti				
38.	G.Karthika				
39.	B Madhuri		1		
40.	T Sujith Kumar				
41.	N.Reshmi		1		

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42.	Malek Mohd Haseem Shareefuddin	-	-		
43.	Harsha Vardhan				
44.	D Bhani				
45.	S Shazia Tabassum				
46.	G Ravi				
47.	Abhinay Suggala				
48.	Hanche Samuddeta Deshmukh				
49.	Muthange Gaurish				
50.	Natha Dhanunjayarao				
51.	M Sanjeeva				
52.	Mr. P. Thirupaiah				
53.	Ms. Tayyab Unnissabegum				
54.	Mr.Yenumula Subhash Kumar				
55.	P Gouthami Reddy				
56.	Ms.Sagam Pragna Reddy				
57.	Mrs.K.Venkataramanamma				
58.	Altaf C		2		
59.	Mr.Sulthan Ilyasali				
60.	Mr. T. Thirupathi				
61.	**TOTAL**	81	109papers + 6 Books	6	1-Awarded 7-Guiding

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B 2.6. Sponsored Research/Consultancy

(B) Details as provided in the SAR previously

YEAR	Project Title	Duration	Funding Agency	Amount (INR)
2016-2017	Debottle necking of process operations through empowering technical concepts among shop floor employees	July 2016-Dec 2017	M/s Everest Organics Ltd.	2,75,000
2015-2016	Automatic quality controller for tablet packing	1Year	M/s Everest Organics Ltd.	3,10,000
2014-2015	Automatic quality controller for tablet packing	1Year	M/s Everest Organics Ltd.	3,10,000
			TOTAL	**8,95,000**

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

Name of the faculty	Project Title	Project Type Research/ Consultancy	Funding Agency	Amount	Duration
1.Dr. Y Rajasree Rao 2Dr C.Karthik 3Mr Abdul Wasay Mudasser	Automatic quality controller for tablet packing	Consultancy	M/s Everest Organics Ltd.	3,35,000	1Year
1.Dr. Y Rajasree Rao 2.Mr.Abdul Wasay Mudasser 3.Mr B Eshwar	Electronics Quality Control Process for Debottlenecking	Consultancy	M/s Aurobindo Pharma LTD.	3,80,000	1 year
Dr. Y Rajasree Rao	Design and implementation of ultra Wide band Antennas for Ground penetrating Radar	Research	TEQIP III,JNTUH	2,95,000	1 year

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B.3. Students' Performance

Student Intake Table

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	CAY 2019-20	CAYm1 2018-19	CAYm2 2017-18	CAYm3 2016-17
Sanctioned intake of the program (N)	120	120	60	120
Total number of students admitted in first year minus number of students migrated to other programs/institutions, plus no. of students migrated to this program (N1)	70	72	45	98
Number of students admitted in 2nd year in the same batch via lateral entry (N2)	-	09	01	3
Separate division students, if applicable (N3)	-	-	-	-
Total number of students admitted in the Program (N1+N2+ N3)	70	81	46	101

Academic Performance Table

Year of entry	*N*1 + *N*2 + N3 (As defined above)	Number of students who have successfully graduated			
		I Year	II Year	III Year	IV Year
CAY 2019-20	70				
CAYm1 2018-19	81	52			
CAY*m*2 2017-18	46	36	32		
CAY*m*32016-17	101	58	45	45	
CAY*m*4 (LYG)2015-16	92	67	54	54	52
CAY*m*5 (LYG*m*1)2014-15	101	80	75	73	72
CAY*m*6(LYG*m*2)2013-14	100	75	70	70	68

.B3.1. Success rate without backlog in stipulated period

SI= (Numberofstudentswhograduatedfromtheprogramwithoutbackloginthestipulatedperiodofcourse 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 2019	LYGm1 2018	LYGm2 2017
Number of students admitted in the corresponding First Year +admitted in 2nd year via lateral entry and separate division, if applicable	92	101	100
Number of students who have graduated without backlogs in the stipulated period	16	18	22
Success Index (SI)	0.173	0.178	0.22
Average Success Index	0.19		

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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 2ndyear via lateral entry and separate division, if applicable)

Item	LYG (CAYm4) 2019(2015-16)	LYG*m*1(CAYm5) 2018(2014-15)	LYG*m*2 (CAYm6) 2017(2013-14)
Number of students admitted in the corresponding First Year + admitted in 2nd year via lateral entry and separate division, if applicable	92	101	100
Number of students who have graduated with backlogs in the stipulated period	52	72	68
Success Index (SI)	0.56	0.71	0.68
Average Success Index	0.65		

B3.3. First Year Academic Performance

Academic Performance=((Mean of 1st Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks in First Year of all successful students/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 2018-19	CAYm2 2017-18	CAYm3 2016-17
Mean of CGPA or Mean Percentage of all successful students (X)	6.9	6.6	7.1
Total no. of successful students (Y)	43	40	58
Total no. of students appeared in the examination (Z)	81	46	101
API = x* (Y/Z)	3.65	5.67	4.04
Average API = (AP1 + AP2 + AP3)/3	4.45		

B3.4. Academic Performance in Second Year

API *= ((Mean of 2nd Year Grade Point Average of all successful Students on a 10 point scale) or(Mean of the percentage of marks of al successful students in 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 2017-18	CAYm2 2016-17	CAYm3 2015-16
Mean of CGPA or Mean Percentage of all successful students (X)	7.9	7.7	6.5
Total no. of successful students (Y)	32	50	54
Total no. of students appeared in the examination (Z)	35	58	69
API = X* (Y/Z)	7.18	6.62	5.08
Average API = (AP1 + AP2 + AP3)/3	6.29		

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B3.5. Academic Performance in Third Year

***API**= (Mean of 3rd Year Grade Point Average of all successful Studentsona10 point scale) or (Mean of the percentage of marks of all successful students in 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 2016-17	CAYm2 2015-16	CAYm3 2014-15
Mean of CGPA or Mean Percentage of all successful students (X)	6.9	6.4	6.94
Total no. of successful students (Y)	45	54	73
Total no. of students appeared in the examination (Z)	45	54	75
API = x* (Y/Z)	6.9	6.4	6.75
Average API = (AP1 + AP2 + AP3)/3	6.68		

B3.6.Placement, Higher Studies and Entrepreneurship

Item	CAYm1 2018-19	CAYm2 2017-18	CAYm3 2016-17
Total No. of Final Year Students (N)	54	73	70
No. of students placed in companies or Government Sector (x)	31	47	43
No. of students admitted to higher studies with valid qualifying scores (GATE or equivalent State or National Level Tests, GRE, GMAT etc.)(y)	17	18	16
No. of students turned entrepreneur in engineering/technology(z)	3	3	5
x + y + z =	51	68	64
Placement Index : (x + y + z)/N	0.944	0.931	0.91
Average placement= (P1 + P2 + P3)/3	0.928		

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Appendix I

List of the faculty

S. No	Name of the Faculty	PAN No.	Qualification	Date of Joining	Designation	Date on which designated as Professor. Associate Professor	Currently Associated (Y.N) Date of leaving
1	Dr RAJASREE RAO	AAOPY6123G	Ph.D, M.Tech	22.02.2016	Professor	22.02.2016	Y
2	Dr PUJALI MANIGANDA	BLYPM5208G	Ph.D, M.Tech	04.06.2018	Professor	04.06.2018	Y
3	Dr MURALI BABU	BEGPK5272R	Ph.D, M.Tech	07.07.2019	Professor	07.07.2019	Y
4	Dr V GAJENDRA KUMAR	AAMPG2168H	Ph.D, M.Tech	17.07.2019	Professor	17.07.2019	Y
5	Dr C KARTHIK	AUIPC9168K	Ph.D, M.Tech	15.04.2019	Assoc.Prof	15.04.2019	Y
6	Mr.S.V.ALTAF	ACKPA1534H	BE	24.08.2007	Adjunt faculty		Y
7	Mr.ABDUL WASAY MUDASSER	BGPPM2078A	M.Tech	01.07.2013	Assoc.Prof	01.12.2017	Y
8	Mr.BHADAVATH KIRAN KUMAR	BASPB6125Q	M.Tech	05.07.2014	Assoc.Prof	01.12.2017	Y
9	Mrs.HYMAVATHI MELLACHERU	BLGPM5711C	M.Tech	07.01.2015	Asst.Prof		Y
10	Mr.SHAIK MAHAMMAD RASOOL	AUDPM2789H	M.Tech	11.02.2015	Asst.Prof		Y
11	Mr.RACHALA SURENDER REDDY	ALFPR2199R	M.Tech	16.04.2015	Assoc.Prof	10.07.2018	Y
12	Mr.MURALIDHAR KOLLURU	DYQPK6329P	M.Tech	15.05.2015	Asst.Prof		Y
13	Mrs. D BHANI	CILPB9110P	M.Tech	16.06.2016	Asst.Prof		Y
14	Mr. VADDEMGUNTA SUBBARAO	APQPV2583L	M.Tech	27.06.2016	Asst.Prof		Y
15	Mr. B ESHWAR	BUNPB9262R	ME	14.07.2016	Asst.Prof		Y
16	Mr. VIJAYAKUMAR SAJJAN	ECCPS7907E	M.Tech	15.11.2016	Asst.Prof		Y
17	Mr. T KOTESHWAR RAO	AZPPT5429E	M.Tech	04.12.2017	Asst.Prof		Y
18	Mrs. T SARITHA	AMGPT2283E	M.Tech	04.12.2017	Assoc.Prof	10.07.2018	Y
19	Mrs. RASHMI SUDHA	BMHPR2640K	M.Tech	04.12.2017	Asst.Prof		Y
20	Mrs. SOUMYA GHODE	BWKPG5635G	M.Tech	06.12.2017	Asst.Prof		Y
21	Mrs. M GEETHANJALI	DJJPM3408P	M.Tech	06.12.2017	Asst.Prof		Y
22	Mr. V HARSHAVARDHAN	AKWPV7511P	M.Tech	06.12.2017	Asst.Prof		Y
23	Mrs. S SHAZIA TABASSUM	JHQPS5275H	M.Tech	02.01.2019	Asst.Prof		Y

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24	Mrs. BHANU DHEEPTHI	AUAPR9284P	M.Tech	02.01.2019	Asst.Prof		Y
25	Mr. T SUJITH KUMAR	ATPPT6543B	M.Tech	14.02.2019	Asst.Prof		Y
26	Mr. MALEK MOHD HASEEM SHAREEFUDDIN	COGPM8924K	M.Tech	15.02.2019	Asst.Prof		Y
27	Mr. D NARSAIAH	AKDPD7658Q	M.Tech	07.07.2019	Assoc.Prof	07.07.2019	Y
28	Mrs. SAPNA GANGRADE	AUFPG3319M	M.Tech	15.07.2019	Asst.Prof		Y
29	Mrs. N RESHMI	ATAPR7808N	M.Tech	15.07.2019	Asst.Prof		Y
30	Mrs. B MADHURI	DNTPB7581L	M.Tech	15.07.2019	Asst.Prof		Y
31	Mrs. JEEVANA JYOTHI	CRFPK4483H	M.Tech	17.11.2016	Asst.Prof		31.08.2019
32	Mr. NARASIMHA DEVANI	BXKPD0709B	M.Tech	21.07.2016	Asst.Prof		03.08.2019
33	Mr. G RAVI	AVQPG7066H	M.Tech	15.02.2019	Asst.Prof		22.07.2019
34	Mrs. SHILPA ELAPROLU	ABKPE1055C	M.Tech	29.06.2015	Asst.Prof		22.06.2019
35	Mrs. K MOUNIKA	EHWPM6262D	M.Tech	18.12.2017	Asst.Prof		13.06.2019
36	Dr VENKATACHALAM	ATGPV2055F	Ph.D, M.Tech	16.04.2018	Assoc.Prof	16.04.2018	23.05.2019
37	Mr. AKBER MEHDHI	BSBPM8726M	M.Tech	13.12.2017	Asst.Prof		21.05.2019
38	Mrs. M KAVITHA	CAGPM8945J	M.Tech	16.12.2014	Asst.Prof		10.03.2019
39	Dr C CHELLASWAMY	AGKPC6099F	Ph.D,M. Tech	04.12.2017	Professor	04.12.2017	31.01.2019
40	Mr. ALTAF C	AJBPC8863D	M.Tech	22.09.2017	Asst.Prof		31.12.2018
41	Mr. GUJJULA PARAMESHWAR	ARVPG2836Q	M.Tech	25.06.2012	Assoc.Prof	01.12.2017	17.12.2018
42	Ms. SHAIK ASRA TABASUM	ENRPS0494G	M.Tech	13.06.2016	Asst.Prof		10.09.2018
43	Mr. T HUSSAINI	AZPPT0793B	M.Tech	22.09.2017	Asst.Prof		04.09.2018
44	Dr VG SUPRIYA	BKMPS2330A	Ph.D, M.Tech	04.05.2015	Professor	04.05.2015	18.06.2018
45	Mr. MAHMOOD SYED SULTHAN	CQHPS2135R	M.Tech	01.08.2015	Assoc.Prof		18.06.2018
46	Mr. BANOTH SANJAY PRASADA RAO	AUAPB1006H	M.Tech	01.08.2015	Assoc.Prof		18.06.2018
47	Dr HARI KRISHNA	ACOPH5403J	Ph.D, M.Tech	17.06.2014	Professor	17.06.2014	29.01.2018
48	Mr. MOHAMMED JAWAHARIN BASHA	AGTPM6240M	M.Tech	21.08.2006	Assoc.Prof	01.12.2015	27.01.2018
49	Mr. ABHINAY SUGGALA	DMCPS5075N	M.Tech	07.11.2016	Asst.Prof		27.12.2017
50	Mr. HANCHE SAMUDDETA DESHMUKH	GFMPS2108C	M.Tech	03.10.2016	Asst.Prof		18.07.2017
51	Mr. MUTHANGE GAURISH	CJUPM6732N	M.Tech	19.09.2016	Asst.Prof		03.07.2017
52	Mr. NATHA DHANUNJAYARAO	AZAPN3099H	M.Tech	01.08.2015	Asst.Prof		19.11.2017
53	Mr. M SANJEEVA	CSUPM2758P	M.Tech	18.07.2016	Asst.Prof		17.12.2017
54	Mr. P. THIRUPAIAH	BURPB8429A	M.Tech	04.07.2014	Asst.Prof		31.12.2016

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55	Mrs. TAYYAB UNNISSABEGUM	AVEPT6058Q	M.Tech	26.06.2015	Asst.Prof		16.11.2017
56	Mr. YENUMULA SUBHASH KUMAR	AHHPY3271F	M.Tech	15.11.2014	Asst.Prof		10.06.2017
57	Mrs. P GOUTHAMI REDDY	BDDPG5971M	M.Tech	01.02.2017	Asst.Prof		27.11.2017
58	Mrs. SAGAM PRAGNA REDDY	GNDPS2697F	M.Tech	01.02.2017	Asst.Prof		10.06.2017
59	Mr. K.VENKATARAMANAMMA	BCPPK8186B	M.Tech	01.02.2017	Asst.Prof		27.11.2017
60	Mr. SULTHAN ILYASALI	AVAPA5012H	M.Tech	18.04.2015	Asst.Prof		30.09.2016
61	Mr. T. THIRUPATHI	ATSPT7634A	M.Tech	26.11.2014	Asst.Prof		30.09.2016

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PART C. CRITERION WISE COMPLIANCE STATUS

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 1: VISION, MISSION AND PROGRAMME EDUCATIONAL OBJECTIVES			
1.2 Formulation	State the Program Educational Objectives (PEOs)	PEO needs refinement as they lack clarity and completeness	The Programme Educational Objectives (PEOs) were modified soon after the feedback was received from the NBA committee for the Department. The Department Academic Committee proposed the new PEOs that were subsequently refined by the Program Assessment Committee and approved by Department Advisory Committee. The refined PEOs have been enclosed as part of **Annexure C 1.1**
1.3 Dissemination	Indicate where and how the Vision, Mission and PEOs are published and disseminated among the stakeholders	SAR is not available in the Website	SAR is available in the college website : https://www.lords.ac.in/wp-content/uploads/2019/12/ECE_SAR-upload.pdf
1.4 Consistency	State the process for defining the Vision and Mission of the Department and PEOs of the Program	Improper Documentation	Proper Documentation is in place for Defining the Vision & Mission of the Department and PEOs of the Program. The following process was followed in reframing the Department Vision & Mission and PEOs of the program Step 1: Institution's Vision & Mission are taken into cognizance Step 2: Department's Vision, Mission and PEOs are proposed by the Head of the Department and other faculty members of the Department while taking into cognizance the Institute's Vision and Mission, along with the feedbacks received from stakeholders Step 3: Department Academic Audit Committee evaluates and refines the proposed Department's Vision, Mission and PEOs and forwards them to Program Assessment Committee Step 4: Program Assessment Committee further refines the Department's Vision, Mission and PEOs and forwards them to Department Advisory Committee for their Approval Step 5: Department Advisory Committee deliberates on the proposed Department's Vision, Mission and PEOs and further

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			refines and approves the changes Step 6: Department's Vision, Mission and PEOs are then published for everyone's perusal. Documents illustrating the process are enclosed as **Annexure C1.2**

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 2: PROGRAM CURRICULUM AND TEACHING – LEARNING PROCESSES			
2.2.4 Process	Initiative related to industry interaction	Inadequate efforts and needs improvement	**Interaction with Industry is in process through** : A) Membership with ICT Academy B) Audyogik Industry Institution Cell C) MHRD Institution Innovation Cell D) Institution Membership with Confederation of Indian Industries(CII) E) MOUs with i) Physitech Electronic ii) Vedic School of VLSI Design iii) Viswajothi Technologies Pvt Ltd iv) Innovative Technologies Pvt Ltd F) Increased interactions with Industry in the form of Guest Lectures, Placement Trainings, Seminars, Workshops G) Student interactions with Alumni

Academic Year	MOU	Workshop	Guest Lecture / Seminar
As provided in SAR			
2014-2015	1	1	4
2015-2016	1	1	2
2016-2017	1	2	2
After evaluation			
2017-2018	2	1	6
2018-2019	2	2	7
2019-2020	5	1	4

Feedbacks are taken from students after each activity is conducted. Appropriate actions are taken based on the feedbacks and subsequent engagements with Industry Personnel are tracked for improvement.

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<table>
<tr><td></td><td></td><td></td><td>Annexure C2.1 illustrates Guest Lectures, Workshops & MOUs</td></tr>
<tr><td>2.2.5 Consistency</td><td>Initiative related to industry internship/summer training</td><td>Limited industry Internship facilities for summer training</td><td>Students are encouraged to go through Summer Training every year during their summer vacation for a minimum period of 15 days. In order to motivate them, regular Industrial Tours, Guest Lectures by Industry Personnel, Workshops, Alumni interactions are conducted.

<table>
<tr><th>Academic Year</th><th>Summer Training (students)</th><th>Industrial Visit</th><th>Alumni Lectures</th></tr>
<tr><td colspan="4">As provided in SAR</td></tr>
<tr><td>2014-2015</td><td>4</td><td>2</td><td>0</td></tr>
<tr><td>2015-2016</td><td>8</td><td>1</td><td>0</td></tr>
<tr><td>2016-2017</td><td>10</td><td>1</td><td>0</td></tr>
<tr><td colspan="4">After evaluation</td></tr>
<tr><td>2017-2018</td><td>19</td><td>2</td><td>1</td></tr>
<tr><td>2018-2019</td><td>24</td><td>3</td><td>2</td></tr>
<tr><td>2019-2020</td><td>30</td><td>2(sem I)</td><td>1</td></tr>
</table>

Annexure C2.2 illustrates the Events conducted</td></tr>
</table>

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 4: STUDENT PERFORMANCE			
4.1	Enrolment Ratio	Enrolment ratio is not up to the mark	Efforts are being made to improve the enrolment ratio of the Department. Many societal and political factors, which are beyond the scope of Institution, have impacted the enrolment. Institution has changed the Affiliating University from Jawaharlal Nehru Technological University Hyderabad to Osmania University, from the Academic Year 2019-20, to improve the enrolment ratio. With the new Affiliating University, the Department is confident of increased Enrolment ratio from the next Academic Year onwards

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<table>
<tr><td></td><td></td><td></td><td>
<table>
<tr><th>Academic Year</th><th>Sanctioned Intake</th><th>Admitted</th></tr>
<tr><td colspan="3">As provided in SAR</td></tr>
<tr><td>2014-2015</td><td>180</td><td>101</td></tr>
<tr><td>2015-2016</td><td>120</td><td>92</td></tr>
<tr><td>2016-2017</td><td>120</td><td>101</td></tr>
<tr><td colspan="3">After evaluation</td></tr>
<tr><td>2017-2018</td><td>60</td><td>46</td></tr>
<tr><td>2018-2019</td><td>120</td><td>81</td></tr>
<tr><td>2019-2020</td><td>120</td><td>70</td></tr>
</table>
</td></tr>
<tr><td>4.6.1</td><td>Professional societies /Chapters</td><td>IETE chapter available .However number of Activities need to be improved</td><td>
The Department has greatly increased the number of events conducted under the IETE chapter.

The following table illustrates the events. Annexure 4.1 lists the Events conducted
<table>
<tr><th>Academic Year</th><th>Events</th></tr>
<tr><td colspan="2">As provided in SAR</td></tr>
<tr><td>2014 – 15</td><td>5</td></tr>
<tr><td>2015 – 16</td><td>3</td></tr>
<tr><td>2016 – 17</td><td>5</td></tr>
<tr><td colspan="2">After evaluation</td></tr>
<tr><td>2017 – 18</td><td>10</td></tr>
<tr><td>2018 - 19</td><td>14</td></tr>
<tr><td>2019 - 20</td><td>7 (Ist Semester)</td></tr>
</table>
</td></tr>
<tr><td>4.6.2</td><td>Publication of Technical Magazines, Newsletters etc.</td><td>Limited Publications in Technical Magazines</td><td>

One News letters published every semester
Department Technical Magazine is released every year
Bright students are encouraged to publish articles in Technical Magazines outside of Department.

Annexure C 4.2 is front page News Letter and Technical Magazine.
</td></tr>
</table>

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<table>
<tr>
<td>4.6.3</td>
<td>Participation in inter institute events by students of the programme of the study</td>
<td>Limited participation in outside the state.</td>
<td>Students are encouraged to participate in various Intercollegiate competitions in order to assess and benchmark themselves against the competitors. We have made a conscious effort in motivating the students to participate and the results can be seen from the table below. Annexure C 4.3
<table>
<tr><th>Academic Year</th><th>Participation In Workshops (Students)</th><th>Participation In Tech Fests (Students)</th></tr>
<tr><td colspan="3">As provided in SAR</td></tr>
<tr><td>2014-2015</td><td>5</td><td>0</td></tr>
<tr><td>2015-2016</td><td>5</td><td>0</td></tr>
<tr><td>2016-2017</td><td>5</td><td>0</td></tr>
<tr><td colspan="3">After evaluation</td></tr>
<tr><td>2017-2018</td><td>8</td><td>9</td></tr>
<tr><td>2018-2019</td><td>17</td><td>25</td></tr>
<tr><td>2019-2020</td><td>10</td><td>8</td></tr>
</table>
</td>
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</table>

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 5: FACULTY CONTRIBUTIONS			
5.8	Faculty performance appraisal	Effective implementation required	Faculty performance appraisal is done once in an academic year upon completion of either 1 year of service or up gradation of Qualification of the concerned Faculty. Academic committee reviews and steps are taken to assist and improve the quality of teaching. The increment committee considers the score of faculty performance for granting annual increments. Enclosed in **Annexure C5.1** is a sample appraisal form of a faculty member and sample Action taken
5.9	Adjunct Faculty	Very limited Number	Visiting & Adjunct Faculty have been appointed for subjects requiring external expertise

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			<table><tr><th>Academic Year</th><th>Visiting Faculty</th><th>Adjunct Faculty</th><th>No. of Contact Hrs.</th></tr><tr><td colspan="4">As provided in SAR</td></tr><tr><td>2014-2015</td><td>0</td><td>1</td><td>30</td></tr><tr><td>2015-2016</td><td>0</td><td>1</td><td>30</td></tr><tr><td>2016-2017</td><td>0</td><td>1</td><td>30</td></tr><tr><td colspan="4">After evaluation</td></tr><tr><td>2017-2018</td><td>1</td><td>1</td><td>60</td></tr><tr><td>2018-2019</td><td>2</td><td>1</td><td>60</td></tr><tr><td>2019 - 2020</td><td>2</td><td>1</td><td>60</td></tr></table> **Visiting Faculty:** 1. Dr. S.K. SriVatsa, Retd. Professor ECE, Madras Institute of Technology, Chennai. 2. Mr. Sangappa Rodda, Sr. Consultant Microsoft, Hyderabad. **Adjunct Faculty:** 1. Mr. S.V. Altaf **Annexure C5.2** illustrates the Visiting & Adjunct Faculty details

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 6: FACILITIES AND TECHNICAL SUPPORT			
6.1	Room Equipped white/blackboard computers, internet and such other amenities/ facilities	Each laboratory needs to be modernized by providing simulation platform	Each laboratory has been modernized by procuring new equipment and providing Simulation software in every lab **Annexure C6.1** shows the list of Simulation Software that is available
6.2	Additional Facilities for improving the quality of learning in laboratories	Not up to desired level	The Department has significantly improved the utilization of Additional Facilities. The curricular gaps are identified and additional lab experiments are proposed for the students. Additional Lab equipment available is utilized during the

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			conduct of Additional Experiments. The additional lab experiments are mapped to the POs & PSOs and attainment levels are improved. **Annexure C6.2** illustrates for one lab the Additional Facilities that are created and used for Additional Experiments. Their utilization during a semester is also illustrated. Mapping of these Additional Experiments to the POs and PSOs is also included.
6.3	Laboratories	Need adequate Display Boards	Display Boards have been provided in each laboratory. **Annexure C6.3** includes photographic representation for one laboratory.
6.5	Safety Measures in Laboratories	Provide adequate Fire Extinguishers and First Aid Safety facilities	Institution has already filed for obtaining No Objection Certificate from Fire Safety Department. Water pipelines have been laid for obtaining the Fire Safety A doctor is available in the Institution from 12 PM to 2 PM every day. First Aid Safety kit has been provided in each laboratory of the Department.

S.NO	SUB CRITERIA	OBSERVATIONS MADE BY NBA VIST EXPERTS	COMPLIANCE STATUS (ACTION TAKEN BY THE INSTITUTION)
CRITERIA 7: CONTINUOUS IMPROVEMENT			
7.1	Action taken based on the results of evaluation of each of the PO s and PSO s	Process exist but need to be further strengthened	Every faculty is tasked with the responsibility to identify the Curricular Gaps and propose ways to bridge this gap in his/her course and submit to the Department Academic Audit Committee before the commencement of semester. The Department Audit Committee reviews the work done by the faculty and further refines it before presenting to the Program Assessment Committee for further approval. The Program Assessment Committee reviews the Gaps and based on the impact they have on Attainments, recommends actions to be taken by the concerned faculty. Based on the actions approved by the Program Assessment

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<table>
<tr><td></td><td></td><td></td><td>Committee, Program Academic Calendar for the course is finalized before the commencement of the Semester and published for everyone's perusal.

Annexure C7.1 includes the Actions taken and its impact</td></tr>
<tr><td>7.2</td><td>Academic audit and action taken during the period of assessment</td><td>Some actions are however their corrections measures appears to be weak</td><td>Program Assessment Committee has been formed to work in coordination with Department Academic Committee and Individual Faculty to monitor and improve the attainments on a continuous basis.

Feedbacks are taken from the stakeholders and incorporated into the Vision, Mission, PEOs, POs, PSOs of the Department and Program to track for improvements.

As Annexure C7.2, Actions proposed by the Program Assessment Committee & Department Academic Committee during 2018-19 and their impact on attainments in 2019-20 has been illustrated for Curricular Gaps identification process</td></tr>
<tr><td>7.3</td><td>Improvement in placements Higher Studies and Entrepreneurship</td><td>Needs improvement in placements Higher Studies and Entrepreneurship</td><td>Through consistent efforts, there has been an improvement in Placements with an average salary package of 3.8 Lakhs P .A , Higher Studies and Entrepreneurship activities of the students have increased.

<table>
<tr><th>Academic year</th><th>Placements in %</th><th>Higher Studies in %</th><th>Entrepreneurship In %</th></tr>
<tr><td colspan="4">As provided in SAR</td></tr>
<tr><td>2014-2015</td><td>58</td><td>28</td><td>7</td></tr>
<tr><td>2015-2016</td><td>78</td><td>13</td><td>5</td></tr>
<tr><td>2016-2017</td><td>63</td><td>23</td><td>7</td></tr>
<tr><td colspan="4">After evaluation</td></tr>
<tr><td>2017-2018</td><td>67</td><td>25</td><td>4</td></tr>
<tr><td>2018-2019</td><td>59</td><td>32</td><td>5</td></tr>
</table>
</td></tr>
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2019-2020	46 till date	Under process	Under process

7.4	Improvement in the quality of students admitted to the programme	Improvement in the quality of students admitted to the programme to the desired level	Consistent efforts are being made to attract good quality students to the Institution. Bright students are being motivated in the form of Awards, encouragement in participating in Inter college competitions, publishing technical papers, improving quality of faculty, improving placements, exposure to Higher Education & Entrepreneurship activities among others. The change in Affiliation to Osmania University also makes us confident of attracting better quality students from the next academic year.

Academic Year	Minimum Rank	Maximum Rank
As provided in SAR		
2014-2015	58875	201391
2015-2016	25320	130482
2016-2017	51701	200366
After evaluation		
2017-2018	49152	120491
2018-2019	44752	100142
2019-2020	24356	100023

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CRITERIA 8: FIRST YEAR ACADEMICS			
8	First year Academics	Faculty needs to be trained for OBE. They have not even properly set the targets for course outcomes.	All faculty are trained towards OBE. The faculty are involved in framing the Course Outcomes for their respective courses and these are mapped by them to the POs and PSOs. Step 1: The Department Academic Audit Committee for each of the Sciences frames the Course Outcomes and forwards to the Program Assessment Committee of the Department Step 2: Head of First Year Department and the Program Assessment Committee evaluates the proposed Course Outcomes and refines it further while taking into consideration the Vision & Mission of the Institution, PEOs, POs and PSOs of various programs. Step 3: The approved course outcomes are published and disseminated to all faculty and students on various platforms. With the help of this process all the faculty are aware of OBE and work towards achieving the Learning Outcomes. **Annexure C8.1** illustrates the Learning Outcomes framed for 1 Subject
CRITERIA 9: STUDENT SUPPORT SYSTEM			
9	Student Support System	Student support systems are in place but in some cases loop has not been closed and improvement not ascertained.	Student's learning and quality of their experience on campus is of prime importance for the Institution. Many initiatives are taken from time to time to address their concerns and support them in improving themselves on a daily basis. Stakeholder feedbacks include their opinions on most of the Student Supports Systems, thereby leading to continuous improvement. Some of the Student support systems include **1) Mentoring**: The Institution lays prime focus on improving the Mentoring system. For every set of 20 students, 1 faculty is assigned to closely track his/her progress. The faculty is responsible for his Academic Performance, Attendance, Liasoning with the ward's Parent, Grievance redressal among others.

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			Annexure C9.1shows a snapshot of Mentoring file **2)** Orators Club Activity: All students in their first year of the course are mandated to be part of Orators club activity that works on improving the Communication Skills of students. Every student has to be on stage and present on any topic of their choice. This helps in removing their stage fear and ensures better participation in events throughout their Engineering Course. **Annexure C9.2**shows sample schedule for 1 Semester. **3)** Student support for Slow Learning and Quick Learning Students Slow Learning students are supported in the form of • Personalized counseling • Remedial Classes • Additional Assignments • Slip Tests • NPTEL video lectures Quick Learning Students are encouraged further by • Research in the form of Patents & Paper Publications • Participation in International Conferences, Industrial Trainings, Workshops • Participation in Intercollege competitions across the Country • Exposure to GATE, GRE, TOFEL and other competitive exams **Annexure C9.3** shows few samples of above efforts **4)** **Feedback on Faculty**: Online and offline feedback is taken from students twice in a semester and staff are intimated about their performance and assisted to improve their teaching skills. Efforts are in place to ensure that the students are satisfied with the quality of Teaching inside and outside classrooms.

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Sy.No.32, Himayathsagar,Hyderabad-91

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Annexure C9.4shows sample feedback form

5) **Feedback on Facilities**: Feedback is taken regularly from Students. Actions are also taken regularly based on the Feedback received. Efforts are in place to ensure the stay of students on campus is a pleasurable experience

Annexure C9.5shows sample feedback form

6) **Self-Learning:** Students are encouraged to utilize all the learning resources that are available on campus to facilitate further Learning and Research. The students are given access to a vast and expansive library along with a Digital Library. They are encouraged to listen to NPTEL videos, attend Training Sessions hosted by IITs, access journals from all over the World, attend Workshops and Seminars, participate in competitions etc.

7) **Career Guidance** : Pre-placement training is provided every year to students from their 3rd year 2nd semester onwards. Students are trained in Quantitative Aptitude, & Communication Skills in addition to relevant Technical Skills**.** This has helped in increased number of students placed. Interactions with Alumni are also organized to guide students on Higher Education and Entrepreneurship. The Institution is a member of MHRDIIC and also organizes a number of workshops, conferences and seminars on Entrepreneurship. The following table shows the number of events

A.Y	Placement Training	Higher Education	Entrepreneurship
2019-20	4	2	3
2018-19	6	3	8
2017-18	5	1	6

8) **Finishing School:** At the end of their course work, a 1 week Finishing School program is designed to help students to refresh their memory on the topics taught in the 4 years of their coursework.

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			Annexure C9.6 highlights the schedule for Finishing School program for 1 Academic Year
CRITERIA 10: GOVERNANCE,INSTITUTIONAL SUPPORTAND FINANCE RESOURCES			
10.	Governance,Institutional supportand finance resources	No feedback on facilities has been taken. Governing body meetings are held regularly but action taken on the report item is missing.	Feedback on facilities is taken from the Students on regular basis. Governing Body Meetings are initiated with a review of the Action taken on previous minutes and agenda for the current meeting **Annexure C10.1** shows a sample feedback on Facilities **(Refer: Annexure 9.5)** **Annexure C10.2** shows a report on Action taken submitted to Governing Body

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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: 27-12-2019

Place: HYDERABAD

DR. MOHAMMED YOUSUF ALI

Signature & Name

Head of the Institution with seal

PRINCIPAL

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Annexure C 1.1

PREVIOUS	REVISED
PEO1: Shall apply fundamental and advanced knowledge and skills in basic and Engineering Sciences and in Electronics and Communication, to find suitable solutions to technological challenges and problems in various areas of Engineering and real life areas using modern tools. **PEO2:** Shall provide solutions to complex Electronics and Communication Engineering problems by functioning effectively either as an individual or as a member of multi – disciplinary teams with effective communications and managing the projects in all the aspects including financial management**.** **PEO3:** Shall acquire good job opportunities in industries or pursue higher studies. **PEO4:** Shall develop the ability to engage in lifelong learning, research and develop in a responsible, professional, dedicated and ethical manner for the benefit of the industry and society at large without detriment to environment and sustainable development	**PE01:** Graduates shall apply fundamental and advanced knowledge and skills in Engineering Sciences and Electronics & Communication Engineering while practicing ethical responsibilities in their career. **PE02:** Shall provide solutions to complex Electronics and Communication Engineering problems with effective communication skills and managing the projects in all the aspects **PE03:** Graduates will recognise and incorporate the societal needs in their professional endeavours through Research & Development. **PEO4:** Graduates will be able to engage in lifelong learning to improve professionally.

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Annexure C 1.2

<table>
<tr><th>PREVIOUS</th><th>REVISED</th></tr>
<tr><td>Vision: To be a Centre of academic excellence by imparting quality teaching, carrying out research, innovation, value creation and technology development in frontier areas of Electronics and Communication Engineering.
Mission:
DM1: To impart training to students for good design skills and exposure to research and development.

DM2: To produce with strong theoretical foundation and experiences in their chosen domain
.
DM3: To be a place for innovation and technology development in frontier areas of Electronics and Communication Engineering.
DM4: To produce researchers who have clear thinking, articulation and interest to carryout theoretical and /or applied research resulting in significant advancement of the field of Electronics and Communication.
DM: Department Mission</td><td>Vision: To provide State of Art facilities to impart Technical education and Research in order to guide and motivate young Engineers in Electronics and Communication Engineering.

Mission:
DM1: To make engineering education an enjoyable learning experience through challenging tutorials, mini projects, assignments and laboratory experiences.

DM2: To impart training to students for good designing skills and exposure to Research & Development and innovations by using modern tools in frontier areas of Engineering and Project Management.

DM3: To Promote overall development of graduates by developing their competencies in order to prepare them to be successful engineers/ entrepreneurs making them useful to society and also improve their ethical values.

DM: Department Mission</td></tr>
<tr><td>PEO's Mapping:
DM: Department Mission
<table><tr><th>PEOS</th><th>DM1</th><th>DM2</th><th>DM3</th><th>DM4</th></tr><tr><td>PEO1</td><td>2</td><td>3</td><td>3</td><td>2</td></tr><tr><td>PEO2</td><td>1</td><td>2</td><td>2</td><td>3</td></tr><tr><td>PEO3</td><td>3</td><td>3</td><td>2</td><td>3</td></tr><tr><td>PEO4</td><td>3</td><td>1</td><td>3</td><td>3</td></tr></table></td><td>PEO's Mapping
DM: Department Mission
<table><tr><th>PEOS</th><th>DM1</th><th>DM2</th><th>DM3</th><th>JUSTIFY</th></tr><tr><td>PEO1</td><td>3</td><td>3</td><td>2</td><td>NOTE 1</td></tr><tr><td>PEO2</td><td>3</td><td>2</td><td>2</td><td>NOTE2</td></tr><tr><td>PEO3</td><td>2</td><td>3</td><td>3</td><td>NOTE3</td></tr><tr><td>PEO4</td><td>2</td><td>3</td><td>2</td><td>NOTE4</td></tr></table>
NOTE1: DM1 & DM2 Strongly support PEO1 as objective is to develop enjoyable learning in both theory and practical and also overall development of graduate to become successful engineer or entrepreneur.</td></tr>
</table>

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	DM3 Moderately support PEO1 to embed strong foundation in training and design development to meet industrial challenges for professional and social needs **NOTE2;** DM1 strongly support PEO2 as the objective is to provide basic concept of Electronics and Communication Engineering in theory and practical DM2 & DM3 moderately supports PEO2 as the objective is to impart training for design and overall development of graduates to be successful engineer/entrepreneur **NOTE 3:** DM2 &DM3 strongly supports PEO3 as the **objective is to** Inculcate awareness of professional and social needs for the design and developing the students competences to be a successful engineer DM1 moderately support PEO3 as the objective is to impart challenging tutorials, projects and laboratory exercises **NOTE 4:** DM2 Strongly support PEO4 as the objective is to train the student for product design for professional and social awareness DM1&DM3 moderately support PEO4 as the objective is to develop ability of the student to handle projects in new technologies to meet global challenges with their technical skills.

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Ref: LRDS/ECE/2017-18/ Department Academic Audit Committee / 005 Date: 02/12/2017

Minutes of the Meeting

Name of the Committee: Department Academic Audit Committee

Name of the Coordinator: Mr. Muralidhar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Supriya G, Professor & HOD	
2	Dr. C. Challaswamy, Professor	
3	Mr. Abdul Wasay Mudasser, Associate Professor	
4	Mr. B Sanjay Prasad Associate Professor	
5	Mr. R Surender Reddy, Assistant Professor	
6	Mr. Shaik Mohammed Rasool, Assistant Professor	
7	Mr. Vijay Sajjan, Assistant Professor	
8	Mr. B Eshwar, Assistant Professor	
9	Mr. Muralidhar, Assistant Professor	

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Agenda:

1. Budget
2. Reviewing of Department Vision & Mission.
3. Reviewing of Department PEO's
4. Identification of Subject Gaps.
5. Framing of Departmental II Semester Event Calendar.

Resolution:

1. Budget utilization for the current semester were discussed.
2. The Committee discussed the Department Vision, Mission and PEO's in correlation with Institute Vision and Mission.
3. The committee decided to forward the Vision, Mission and PEO's for reframing to Department Advisory Committee.
4. The Committee collected the data from all the faculties for gap identification.
5. The committee approved and finalized the gaps identification as per learning outcomes.
6. The committee discussed on II Semester event calendar and proposed for Department fest.
7. Lesson plan and Academic calendar was revised for semester II.

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Ref: LRDS/2017-18/ ECE/Department Advisory Committee / 002 Date: 16/12/2017

Minutes of the Meeting

Name of the Committee: Department Advisory Committee

Name of the Coordinator: Mr. SMD Rasool

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Altaf Hussain, Principal	
2	Dr. Supriya V.G, Professor & HOD	
3	Dr. Y Rajasree Rao, Professor	
4	Mr. Abdul Wasay Mudasser, Associate Professor	
5	Dr. P. Chandrasekhar Reddy, Professor ECE, JNTUH.	
6	Dr. Venkat Reddy, Professor, Mahatma Gandhi Institute of Technology, Hyderabad.	Absent
7	Dr. N Swetha, Professor , Gokaraju Ragaraju Institute of Engineering and Technology	
8	Mr. Ravindranath Doddi, Sr. Lead , Qualqomm	
9	Mr. Syed Nazim Uddin. Parent Representative	Absent
10	Ms. K Aparna, Alumni	
11	Mr. SMD Rasool, Assistant Professor	

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Agenda:

1. Budget
2. Review of Department Vision, Mission and Refining of PEO's
3. Research & Consultancy
4. Placements
5. Event Calendar
6. Councelling

- Chairman welcomed the members and introduced the new member representative of Alumni.
- The minutes of meeting held on 24/06/2017 were reviewed and reconfirmed it.
- Action taken with respect to previous meeting was updated to the committee members.

The following issues were discussed:

1. Budget utilization was presented for I semester by the Head of the Department to the Committee members. The amount sanctioned and utilization was discussed.
2. With reference to the Department Academic Audit Committee Meeting held on 02-12-2017, the committee reviewed the Department Vision, Mission with respect to Institute Vision, Mission.
3. The committee discussed the PEO's with Department Mission.
4. As per the recommendations received from NBA experts during their visit from Nov 3-5, 2017, it is decided to refine the present Vision and Mission of the department with reference to Institute Vision and Mission .The committee directed the Heads of the Department to work for the above refinement..
5. The committee decided to constitute the Program Assessment Committee (PAC) for regular department assessment for outcomes.
6. The Committee discussed about Research & Development and suggested to increase industry interaction, organize workshop and Seminars for improvising the quality.
7. The committee suggested the faculties to utilize their skills for consultancy in order to improvise standard of the department.
8. The committee reviewed the placements of, 2017-18 (I Semester) and analyzed that placements should improve further.
9. The Committee directed Department Academic Committee to adapt new methods to train students to improve the academic pass percentage.
10. The Committee suggested the department to council the students to participate in technical fests and conference in other colleges in and outside the state.
11. The committee was impressed that the students are publishing the papers in the international journals.
12. The committee appreciated the department for organizing a Seminar on "Industries trends shaping the future in Embedded System", Seminar on IoT and arranging a guest lecture on Signal processing and its applications.
13. The Committee was highly impressed that the department has organized a One Week Workshop on "Raspberry Pi and its Applications in IOT & PCB Design" and motivated to continue with the same.
14. The committee advised to the Department to arrange for an Industrial Visit to a Government Industry.
15. The Committee directed to the department for motivating the students for internships in the summer vacation.
16. Proposed budget for next semester was discussed and forwarded to principal for further action.

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Ref: LRDS/2017-18/ECE/Program Assessment Committee /001 Date: 07/04/2018

Minutes of the Meeting

Name of the Committee: Program Assessment Committee

Name of the Coordinator: Mr. B Eshwar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Supriya G, Professor & HOD	
2	Dr. Azam Pasha Quadri, AAC Member.	
3	Dr. Y. Rajasree Rao, Professor	
4	Mr. SV Altaf , Associate Professor	
5	Mr. Abdul Wasay Mudasser, Associate Professor	
6	Mr. Syed Sultan Mahmood, Associate Professor	
7	Mr. B Kiran Kumar, Associate Professor	
8	Mr. R Surender Reddy, Assistant Professor	
9	Mr. Shaik Mohammed Rasool, Assistant Professor	
10	Mr. B Eshwar, Assistant Professor	

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Agenda:

1. Constituting PAC.
2. Reviewing of Department Vision & Mission.
3 Reviewing of Department PEO's.

The following issues were discussed:

1. The committee was constituted and the Chairman welcomed the members and informed about the purpose of PAC and responsibility, following responsibilities were discussed
   a. Analyzes the attainment levels of all the learning outcomes, CO-PO mapping, PO's & PSO for the academic year 2016-17, 2017-18(I-Semester) for refining the Department Vision, Mission and PEO's.
   b. Analyzes the feedback from Exit students, Alumni, Parents and Employers.
   c. The Committee should consist of HOD, Professor from other department, 2 professors, 3 associate professor, 2 assistant professor.
2. The attainments levels of current semester were discussed for learning outcomes.
3. The Committee discussed the Department Vision, Mission and PEO's in correlation with Institute Vision and Mission.
4. With reference to the Department Advisory Committee meeting held on 16-12-2017, the committee reviewed the feedback of Students, Alumni, parents, Employer,
5. The committee has gone through the old PEO s - Department Mission Mapping and suggested for the framing of new PEO s and Mapping with the new Mission.
6. The committee directed Department Academic Audit Committee to review the attainment level of all the courses of previous semesters.
7. The Department Academic Audit Committee was instructed to submit the CO-PO mapping, PO's & PSO for the academic year 2017-18.

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Ref: LRDS/2017-18/ECE/ Department Academic Audit Committee / 009 Date: 19/05/2018

Minutes of the Meeting

Name of the Committee: Department Academic Audit Committee

Name of the Coordinator: Mr. B Eshwar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Supriya G, Professor & HOD	
2	Dr. C. Challaswamy, Professor	
3	Mr. Abdul Wasay Mudasser, Associate Professor	
4	Mr. B Sanjay Prasad Associate Professor	
5	Mr. R Surender Reddy, Assistant Professor	
6	Mr. Shaik Mohammed Rasool, Assistant Professor	
7	Mr. Vijay Sajjan, Assistant Professor	
8	Mr. B Eshwar, Assistant Professor	
9	Mr. Muralidhar, Assistant Professor	

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Agenda:

1. Reframing of Department Vision & Mission.
2. Reframing of Department PEO's.
3. Identification of curriculum gaps.

The following issues were discussed:

1. With reference to the PAC meeting held on 7/4/2018, the committee received the inputs in terms of attainment level, CO-PO mapping, PO's & PSO for the academic year 2017-18.
2. The committee reviewed the Attainment levels, Placement, Higher Education, Research and Entrepreneurship for the academic year 2017-18.
3. The committee refined the proposed Vision & Mission of the department PEOs of program with respect to the above analysis.
4. The committee proposed Vision, Mission and PEO's and forward to PAC.
5. The committee took the inputs from the faculty for approving the curriculum gaps.
6. The committee identified the gaps finalized to conduct the Guest lecturer in Digital Image Processing, workshop on Circuit design & Testing and one industrial visit to core Electronics Company.
7. The committee forwarded to PAC to bridge all the gaps which were identified and to be filled at the earliest for the Academic Year 2018-19 I semester.
8. The Committee checked all the events & activities scheduled for the I semester for improving the attainment learning outcome.

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Ref: LRDS/2017-2018/ECE/Program Assessment Committee / 002 Date: 02/06/2018

Minutes of the Meeting

Name of the Committee: Program Assessment Committee

Name of the Coordinator: Mr. B Eshwar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Y. Rajasree Rao, Professor & HOD	
2	Dr. Azam Pasha Quadri, Professor Mechanical	
3	Mr. SV Altaf , Associate Professor	
4	Mr. Abdul Wasay Mudasser, Associate Professor	
5	Mr. B Kiran Kumar, Associate Professor	
6	Mr. R Surender Reddy, Assistant Professor	
7	Mr. Shaik Mohammed Rasool, Assistant Professor	
8	Mr. B Eshwar, Assistant Professor	

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Agenda:

1. Reframing of Department Vision & Mission.
2. Reframing of Department PEO's.
3. Analyzing of Student's Performance.
4. Review of Workshop, Guest lecture.

The following issues were discussed:

1. With reference to the Department Advisory Committee meeting dated 16-12-2017, Program Assessment Committee meeting dated 07-04-2018 and Department Academic Audit Committee meeting dated 19-05-2018 the committee discussed the MOM in brief.
2. As per the direction of Department Advisory Committee the PAC realized that the Vision, Mission and PEO's need more refinement.
3. The Committee collected the student's performance data in terms of attainments learning outcomes, placements, higher studies, Research & Development and Entrepreneurship.
4. The committee framed Department Vision, Mission and PEO's in correlation with student's performance.
5. The committee further mapped the Vision, Mission and PEO's with PO's and PSO's.
6. The committee noticed that the Vision, Mission and PEO's is now further refined in order to improve the quality of technical education.
7. The committee forwarded the Vision, Mission and PEO's to Department Advisory Committee for the approval.
8. The committee instructed to the Department Academic Audit to submit the student's performance data for the Academic Year 2017-18 (II Semester) soon after the results are announced.
9. The Committee verified the guest lecture workshop which was organized in the I semester till date.
10. The Committee Checked the feedback given by the students for the events and instructed the DAAC to improve the quality in terms of practical approach.
11. The Committee verified the department event calendar proposed by DAAC and suggested to add two more guests Lecture /Seminar for topic beyond syllabus.

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Ref: LRDS/2018-19/ ECE/Department Advisory Committee /001 Date: 23/06/2018

Minutes of the Meeting

Name of the Committee: Department Advisory Committee

Name of the Coordinator: Mr. SMD Rasool

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Altaf Hussain, Principal	S. Alf
2	Dr. Y Rajasree Rao, Professor & HOD	Rajasree 23/06/18
3	Dr Pujali Maniganda Professor	P. Manigandal
4	Mr. Abdul Wasay Mudasser, Associate Professor	
5	Dr. P. Chandrasekhar Reddy, Professor ECE, JNTUH.	
6	Dr. Venkat Reddy, Professor, Mahatma Gandhi Institute of Technology, Hyderabad.	
7	Dr. N Swetha, Professor , Gokaraju Ragaraju Institute of Engineering and Technology	Swetha
8	Mr. Ravindranath Doddi, Sr. Lead , Qualqomm	Absent
9	Mr. Syed Nazim Uddin. Parent Representative	Absent
10	Ms. K Aparna, Alumni	K Aparna.
11	Mr. SMD Rasool, Assistant Professor	Smd R

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Agenda:

1. Budget
2. Review of Department Vision, Mission and Refining of PEO's
3. Research & Development.
4. MOU's
5. Placements.
5. Event Calendar for I semester
6. Mentoring
7. NPTEL

- Chairman welcomed the members and introduced the new member representative Dr Pujali Maniganda Professor.
- It was resolved that the minutes of meeting held on 24/06/2017 and confirmed it.
- Minutes of the meeting held on 16-12-2017 were read to the committee members and reviewed for the action taken.

The following issues were discussed:

1. Budget utilization was presented for II semester by the Head of the Department to the Committee members. The amount sanctioned and utilization was discussed
2. The Committee reviewed the Vision, Mission and PEO's proposed by PAC and correlated with the previous Vision, Mission and PEO's.
3. The Committee further compared modified Vision, Mission and PEO's with Institute Vision, Mission.
4. The committee reviewed the student's performance in academics, placements, higher studies and entrepreneurship is in correlation with proposed Vision, Mission and PEO's.
5. The committee observed that the modified Vision, Mission and PEO's are mapping with the PO's and PSO's.
6. The Committee approved the Vision, Mission and PEO's proposed by the PAC & DAAC.
7. The Committee directed to Department Academic Committee to implement this Vision, Mission and PEO's and disseminate everywhere in the department.
8. The committee checked the Research & Development activities in the department and advised to improve the research in all the Electronics and Communication Engineering domain like Embedded Systems, VLSI, and Communications Etc.
9. The committee suggested to the head of the department to direct the department project review coordinator to publish the papers in reputed journals and motivate the students to participate in the reputed international Conferences like IEEE , Springer, IETE and IEI..
10. The Committee directed the Department Academic Committee to apply to reputed industries for MOUs as this will strengthen the R&D activities in the department.
11. The Committee realized and appreciated that the placements are improving as compared to previous academic years.
12. The committee instructed the PAC to analyze the student's academic performance and identify the issues where the students are facing problems to score good marks. The problem need to be rectified immediately and action to be taken immediately.
13. The Committee instructed the Department to focus on NPTEL Courses for students to improve the quality of technical education.
14. The Committee suggested the DAAC to add NPTEL lecture in the time table.
15. The committee appreciated the department for arranging a industry oriented seminars "Intellectual Property Rights and Patenting" ,"Abroad Studies" and " Solar application Technologies and trends.
16. The Committee appreciated that the Department arranged the industrial visit to ECIL as per the direction of Department Advisory Committee previous meeting.
17. The committee encouraged that the Department is arranging a Alumni lectures in the department to motivate students. The Committee also appreciated that the more number of students applied for summer training program as per the direction given by the Committee in the last meeting.

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FEEDBACK FORM FOR ALUMNI

Dear Alumnus,

We are glad that you have graduated from LORDS and have achieved great success so far in your life. We shall be thankful if you can some of your valuable time and give us your valuable suggestions which will help us to improve the standards of your Institution.

NAME	Swamy Shiva Kumar
YEAR OF GRADUATION & PROGRAMME	2018
PRESENT ORGANIZATION & DESIGNATION	Cognizant Pvt ltd, S/w Developer
ADDRESS FOR COMMUNICATION	H.No:-13-3-732/11, Jiyaguda, Hyd-500006
EMAIL ID:	MOB: 8341621482
ALTERNATE EMAIL ID:	ALTERNATE MOBILE: 9849671101

Please rate the following facilities:

S.No.	Attribute	Excellent (3)	Satisfactory (2)	Poor (1)
1	Infrastructure and Lab facilities	✓		
2	Library Services	✓		
3	Quality of Faculty, their Guidance and Mentorship	✓		
4	People Skills Training		✓	
5	Industry Exposure and Subjects beyond syllabus	✓		
6	Career Guidance		✓	
7	Alumni association network with old friends	✓		
8	Placements and Industry Readiness	✓		
9	Motivation and Support for learning beyond classrooms	✓		
10	Sports and Cultural facilities	✓		
11	Relevance of your Education to your current job		✓	
12	Perception of the Institution in Industry	✓		
13	Perception of the Institution in the Society		✓	
14	Progress of the Institution since you graduated	✓		

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15. Any feedback on the Vision, Mission, Program Objectives, Program Educational Objectives or other metrics of the Institution/Department.

Satisfied

16. Any feedback on the prescribed curriculum to the Industry needs? Do you prescribe any additional learning for the current batch of students?

Needs more industrial training programs.

17. Kindly share any of your significant achievements during the course of your stay at the Institution or after completing the course.

I was the academic topper for the last two yrs in my department.

18. Would you like to be contacted by current students of the Institution who are interested to pursue a Career similar to yours for your Guidance/Mentorship? (YES/NO)

19. Would you like to be contacted by the Placement Committee for facilitating recruitment of current students in your Organization? (YES/NO)

20. Would you like to be contacted by the Alumni Relations committee to update you on the Success of your junior students via SMS/PHONE CALL/EMAIL? (YES/NO)

21. Would you like to be a part of the Alumni Association and hold any post in the office of the Association? (YES/NO)

22. Would you recommend the Institution to any of your family/kin for furthering their Education? (YES/NO)

23. Any other remarks

I feel very proud that I was a Student of Lords Institute of Engineering & Technology.

Date & Place 18/8/18
Hyderabad.

Shiva
Signature

We wish you all the very best in all your endeavors and always look forward to hearing back from you about your Successes and Achievements. For all Alumni relations, you can contact us at **alumni@lords.ac.in**

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FEEDBACK FORM FOR PARENTS

Dear Parents,

Lords College believes that the student's success solely depends on the culmination of three personnel i.e The Faculty Member, The Parents and The Student. Towards meeting this success triangle, Lords college strives to involve your highness, as an esteemed stake holder and as the personal mentor of your ward / our student. We request you to kindly spare your valuable time in rating the efforts being taken by us. Your feedback will enable us in further fine tuning our activities, in-turn accomplishing success of students.

NAME OF PARENT	Syed Abdul khadar Hussaini
NAME OF WARD / STUDENT	Syed Bisma Fatima
ROLL NUMBER OF WARD & DEPARTMENT	16M21A0402 & ECE
ADDRESS FOR COMMUNICATION	Chandrayanagutta, HYD
EMAIL ID: Abdulkhadar@gmail.com	MOB: 8919393461
ALTERNATE EMAIL ID:	ALTERNATE MOBILE:

Please rate the following facilities:

S.No.	Attribute	Excellent (3)	Satisfactory (2)	Poor (1)
1.	Discipline inculcated in your ward	✓		
2.	Quality of Teaching	✓		
3.	Does your ward inform you about his/her performance		✓	
4.	Extracurricular & Cocurricular activities	✓		
5.	Library facility	✓		
6.	Counseling, Guidance & Mentorship by Faculty	✓		
7.	Motivation and Support for learning beyond classrooms to your ward	✓		
8.	Career Guidance to your ward	✓		
9.	Communication Skills training	✓		

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10.	Examination system	✓		
11.	Awareness about the Learning Goals of the Program	✓		
12.	Infrastructure and Lab facilities	✓		
13.	Interaction with Mentors	✓		
14.	Remedial Measures to improve the performance	✓		
15.	Improvement in your Ward's thought process towards solving Problems & Innovative Ideas	✓		
16.	Drinking Water & Washrooms	✓		
17.	Canteen Facility		✓	
18.	Internet Facility	✓		
19.	Transport Facility	✓		
20.	Sports and Cultural facilities in college	✓		
21.	Medical & First Aid Facilities	✓		
22.	Progress of the Institution since you admitted your ward	✓		

24. Any feedback on the Vision, Mission, Program Objectives, Program Educational Objectives or other metrics of the Institution/Department.

OK

25. Kindly share any of significant achievements of your ward after admitting in Lords College.

My daughter got best student Prize in Annualday function of 2019

26. Would you recommend the Institution to any of your family/kin for furthering their Education? (YES/NO)

Yes

27. Any other remarks

Every thing good.

Signature

Date & Place
13-08-2019,
Hyderabad,

N.B: We wish you and your ward all the very best in all your endeavors and always look forward to hearing back from you about your wards Successes and Achievements. For all further communications you may please contact Principal@lords.ac.in

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FEEDBACK FORM FOR EMPLOYERS

Dear Employers,

We are indeed glad to note that many of our students / graduates are working in your esteemed organization and we are very much thankful to you for providing them the opportunity to serve the organization. We deeply appreciate and grateful to you, if you could spare few minutes of your valuable time to fill this feedback form, which enables us in fine tuning our current students, in-turn provide you good candidates from our institution.

NAME of the Organization	Amazon
Name of the Plant Head / HR Head	Padma Nair (HR)
EMAIL ID: padma.nair@amazon.com	MOB:
ALTERNATE EMAIL ID:	ALTERNATE MOBILE:
No. of LIET graduates working	
ADDRESS FOR COMMUNICATION	Divyasree trinity Building Hi-Tech City Hyderabad.

Please rate the following attributes of LIET Graduates:

S.No.	Attribute	Excellent (3)	Satisfactory (2)	Poor (1)
1	General Communication skills of Lords Institute of Engg & Technology(LIET) graduates	✓		
2	Creativity in response to workplace challenges	✓		
3	Working in a team	✓		
4	Planning and organizational skills	✓		
5	Learning new ideas and innovative skills	✓		
6	Ability to achieve goal of the organizations	✓		
7	Technical knowledge and skills	✓		
8	Relationship with seniors and colleagues		✓	
9	Ability to take up extra responsibility	✓		
10	Obligation to work beyond schedule ,if required	✓		
11	Time management	✓		
12	Stress Management		✓	
	Using technology and work place equipment	✓		

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13				
14	Overall rating of LIET Graduates		✓	

15. **Any specific comments you have regarding bridging gap between industry and curriculum?**

More trainings to be Conducted to improve Their programing Skills.

16. Any feedback on the prescribed curriculum to the Industry needs? Do you prescribe any additional learning for the current batch of students?

Students should develop skills on machine learning and Artificial Intelligence.

17. Kindly share any of LIET Graduates significant achievements in your esteemed organization

—

18. Would you like to share guest lectures, and motivate to our existing students (YES/NO) → YES

19. Would you like to be contacted by the Placement Committee for facilitating recruitment of current students in your Organization? (YES/NO) → YES

20. Would you like to be in the Academic Advisory Committee of our college / Department (YES/NO) → YES

21. Would you like to be a mentor to our existing students in guiding mini / major projects(YES/NO) → YES

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22. Would you recommend the Institution to any of your family/kin for furthering their Education? (YES/NO) -> Yes

23. Would like to sponsor industrial research to our college as per Company policy

24. Would like to collaborate with us for joint research Yes

25. Any other remarks

Excellent Infrastructure with all facilites.

Date & Place Hyderabad.

P. Rajasree
Signature

Gratitudinal Note to the Employer

Our deep sense of gratitudes to you for your constant cooperation and suport to our students as well as to our faculty members. We look forward to receive your filled in form, and request you to kindly send to principal@lords.ac.in

Principal,

Lords Institute of Engineering & Technology, Hyderabad.

Rajasree
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FEEDBACK FORM FOR EXIT STUDENTS

Dear Exit Student,

Lords College heartily congratulates you for successfully completing your four year Engineering Degree.

Please spend few minutes and give us your valuable suggestions which will help us to improve the standards of your juniors.

NAME	C. Niharika
ROLL NUMBER & BRANCH	14M21A0408
YEAR OF GRADUATION & PROGRAMME	2018 ECE
PLACEMENT DETAILS	24X7 Pvt. Ltd.
ADDRESS FOR COMMUNICATION	Hyderabad
EMAIL ID: Niharikaniha@gmail.com	MOB: 8328332914
ALTERNATE EMAIL ID:	ALTERNATE MOBILE: 7032249870

Please rate the following facilities:

S.No.	Attribute	Excellent (3)	Satisfactory (2)	Poor (1)
1.	Overall theoretical teachings	✓		
2.	Overall Lab teachings	✓		
3.	Examination Evaluation Systems & Procedures	✓		
4.	Remedial Classes		✓	
5.	Mode of Assignments and Evaluation	✓		
6.	Mentorship	✓		
7.	Involvement of parents in developing wards	✓		
8.	Infrastructure and Lab facilities	✓		
9.	Library Services	✓		
10.	Quality of Faculty, their Guidance and Mentorship	✓		
11.	People Skills Training		✓	
12.	Industry Exposure and Subjects beyond syllabus		✓	
13.	Career Guidance		✓	

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14	**Alumni association** network with old friends		✓	
15.	**Placements** and Industry Readiness	✓		
16.	**Motivation** and Support for learning beyond classrooms	✓		
17.	**Sports and Cultural** facilities	✓		
18.	**Relevance** of your Education to industrial applications		✓	
19.	**Perception** of the Institution in peer group		✓	
20.	**Perception** of the Institution in the Society	✓		
21.	**Progress** of the Institution since you joined	✓		

15. **Any feedback** on the Vision, Mission, Program Objectives, Program Educational Objectives or other **metrics of the Institution/Department.**

→ CRT program need to be improve and more amount.

→ CRT lectures should be in core Electronics and Communication field.

16. **Any feedback** on the prescribed curriculum to the Industry needs? Do you prescribe any additional **learning for the current batch of students?**

—

17. Kindly share any of your significant achievements during the course of your stay at the Institution.

→ Best Student award in the academic year in 2017.

20. **Would you like to be contacted by the Alumni Relations committee to update you on the Success of your junior students via SMS/PHONE CALL/EMAIL? (YES/NO)** – yes

21. **Would you like to be a part of the Alumni Association and hold any post in the office of the Association? (YES/NO)** – yes

22. **Would you recommend the Institution to any of your family/kin for furthering their Education? (YES/NO)** → yes

23. **Any other remarks**

→ I am very much thankfull management for providing the best facilities.

→ I am thankfull to my faculty who taught me in terms of theory and practical and motivated to achive our goals

→ I will be remembering my four years of Engineering through out my life.

Date & Place Hyderabad

Signature

N.B: We wish you all the very best in all your endeavors and always look forward to hearing back from you about your Successes and Achievements. For all further relations, you can contact us at **alumni@lords.ac.in**

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Annexure C 2.1

GUEST LECTURES/SEMINARS

A.Y 2017-18:-

S.NO	Name of the Event	Resource Person	Date
1	Industries trends shaping the future in Embedded System	Mr.Ravindranath Doddi Sr. Lead , Qualcomm	16/09/2017
2	Signal processing and its applications	Dr.P.V.Rao, Professor VBIT	19/09/2017
3	A Seminar On IoT	Mr. G. Rajasree, General Manager,BHEL,RC Puram,Hyderabad	26-10-2017
4	Seminar on Intellectual Property Rights and Patenting	Mr.Subhajit Saha, Director of CII	17-01-2018
5	Seminar on Abroad studies	Miss Suzanne Smith,Director, Murdoch University,Perth,Australia	18-01-2018
6	Solar application, Technologies and trends	Col. Dr. T.S. Surendra ,Surabhi Institute of Renewale energy	15/02/2018

GUEST LECTURES/SEMINARS

A.Y 2018-19:-

S.NO	Name of the Event	Resource Person	Date
1	Webinar on RTL Design and Functional Verification	Mr. P .R Sivakumar, CEO of Maven Silicon, Bangalore.	27-07-2018
2	Guest Lecture on Digital Image Processing	Francis Xavier , Scientist D NRSA, Hyderabad.	18-08-2018
3	Seminar on IOT and 3-D Printing	Syed Inzimum, Dikanz Pvt Ltd	18-02-2019

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4	A Guest Lecture On Digital Signal Processing	Prof. M.A. Nayeem Professor and HOD of ECE Department in Deccan College of engineering & Technology, Darusalem, Hyd	15-03-2019
5	A Guest Lecture on VLSI	Dr. M.B .Srinivas, Dean Bits Pilani, Hyderabad.	23-03-2019
6	A Guest Lecture On Antenna wave Propagation	Mr.Gurumurthy ,Associate Professor,Jaya prakash Narayana College of Eng& Technology	18-04-2019
7	Seminar On Automation	Ms. Y. Sree vidya , Manager ADT Technologies , Boca Ralon , Florida , USA.	02-02-2019

GUEST LECTURES/SEMINARS

A.Y 2019-20:-

S.NO	Name of the Event	Resource Person	Date
1	Seminar on Importance of Artificial Intelligence	Mr.Akash Kumar Kothuri, Smart Bridge Educational Services Pvt Ltd	24-07-2019
2	A Guest Lecture On Internet Of Things	Mr.Ahmed Zakir, Professor,Oman	29-08-2019
3	A Guest Lecture On Probability Theory & Stochastic Process	Mrs. Amina Begum ,Sr. Assistant Professor Deccan College of engineering & Technology, Darusalem, Hyd	26-11-2019
4	Seminar on Employability Skills	Mr.Daniel Raj, Corporate Trainer, OMEGAC2C Career Solutions Pvt Ltd.	04-10-2019

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WORKSHOPS:-

A.Y: 2017-2018

S.NO	Name of the Event	Resource Person	Date
1	One Week Workshop on "Raspberry Pi and its Applications in IOT & PCB Design".	Mr. Ganeshan Viswanathan, Viswajothi Technologies Pvt Ltd	23^{t} to 27th October 2017

A.Y: 2018-2019

S.NO	Name of the Event	Resource Person	Date
1	A Two Day National Level Workshop on "Circuit Design Simulation and Testing"	Mr. Mohammed Abdul Razzak, CEO Innovative Technologies Pvt Ltd	18th &19th September 2018
2	ESD & Emerging IOT Technologies	Manac Pvt Ltd	3rd April to 4th April 2019

A.Y: 2019-2020

S.NO	Name of the Event	Resource Person	Date
1	A Three Day National Level Workshop on "IOT Technology"	Mr. Mohammed Naveed Khan, CEO Dikanz Pvt Ltd	5TH August to 7th August 2019

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MOU's:

S.No.	Academic Year	Name of Company	Purpose of MOU
1	2017-18	Viswajothi Technologies Pvt Ltd	Training and Projects in Embedded systems, DSP/DIP, VLSI.
2	2017-19	Physitech Electronics	To organize workshops, arranging hands on training sessions and designing of various circuits for projects and new innovations.
3	2018-20	Innovative Technologies Pvt Ltd	Training and Projects in Embedded systems, DSP/DIP, VLSI.
4	2018-20	Aurobindo Pharma Ltd.,	Helping in all instrumentation systems viz. Automated pressure volves, control valves, Distributed Control Systems, Programmable Logic Systems, maintenance of instrumentation systems
5	2019-20	Everest Organics Ltd.,	Helping in all instrumentation systems viz. Automated pressure volves, control valves, Distributed Control Systems, Programmable Logic Systems, maintenance of instrumentation systems
6	2019-20	Vasant Chemicals Ltd.,	Helping in all instrumentation systems viz. Automated pressure volves, control valves, Distributed Control Systems, Programmable Logic Systems, maintenance of instrumentation systems
7	2019-20	Reci Pharma Ltd., (A Swiss based company)	Helping in all instrumentation systems viz. Automated pressure volves, control valves, Distributed Control Systems, Programmable Logic Systems, maintenance of instrumentation systems

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Annexure C 2.2

INDUSTRIAL VISITS:-

A.Y: 2017-2018

S.NO	Name of the Company	Place	Private/Govt	Date
1	Standardisation Testing and Quality Certification(STQC), Ministry of Electronics and Information Technology, Government of India.	ECIL	Government	09/02/2018
2	Kwality Photonics Pvt. Ltd.	Kushaiguda	Private	28/10/2017

A.Y: 2018-2019

S.NO	Name of the Company	Place	Private/Govt	Date
1	Kwality Photonics Pvt. Ltd.	Kushaiguda	Private	23/02/2019
2	Kwality Photonics Pvt. Ltd.	Kushaiguda	Private	30/03/2019
3	Standardisation Testing and Quality Certification(STQC), Ministry of Electronics and Information Technology, Government of India.	ECIL	Government	19/09/2018

A.Y: 2019-2020

S.NO	Name of the Company	Place	Private/Govt	Date
1	National Remote Sensing Centre	Balanagar	Government	17/10/2019
2	National Remote Sensing Centre	Balanagar	Government	16/10/2019

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SUMMER TRAINING:- A.Y : 2017-18

S.No	Student Name	Roll Number	Company	Duration
1	C.Niharika	14M21A0408	Innovative Technologies Pvt Ltd	30 days
2	Rohit Sharma	14M21A0439	Innovative Technologies Pvt Ltd	30 days
3	Vavilala Srilatha	14M21A0401	Innovative Technologies Pvt Ltd	30 days
4	C.Hemalatha	14M21A0404	Innovative Technologies Pvt Ltd	30 days
5	K.Akash Reddy	14M21A0412	Innovative Technologies Pvt Ltd	30 days
6	Swamy Shiva Kumar	14M21A0413	Innovative Technologies Pvt Ltd	30 days
7	Sukka Bhavani	14M21A0420	Ampere Systems and Technologies Pvt Ltd	30 days
8	Deepak Singh	14M21A0419	Innovative Technologies Pvt Ltd	30 days
9	Pendyala Akhil	14M21A0424	Innovative Technologies Pvt Ltd	30 days
10	Mohd Subhan	14M21A0431	Ampere Systems and Technologies Pvt Ltd	30 days
11	G.Mounika	14M21A0443	Ampere Systems and Technologies Pvt Ltd	30 days
12	Mohd Parvez Ali	14M21A0446	Innovative Technologies Pvt Ltd	30 days
13	E.Narayana	14M21A0454	Innovative Technologies Pvt Ltd	30 days
14	Venapureddy Spandana	14M21A0462	Innovative Technologies Pvt Ltd	30 days
15	Mayank Agarwal	14M21A0468	Innovative Technologies Pvt Ltd	30 days
16	M.Deepika	15M25A0402	Innovative Technologies Pvt Ltd	30 days
17	M.Rakesh	15M25A0404	Innovative Technologies Pvt Ltd	30 days
18	Kaunain	15M25A0406	Innovative Technologies Pvt Ltd	30 days
19	Ebran Ansari	15M25A0407	Innovative Technologies Pvt Ltd	30 days

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A.Y : 2018-19

S.No	Student Name	Roll Number	Company	Duration
1	Jayasurya	15M21A0445	Artemi SemiConductor India Pvt Ltd	45 days
2	Rajasekhar Reddy	15M21A0420	Artemi SemiConductor India Pvt Ltd	45 days
3	B.Raman Kumar	15M21A0406	Artemi SemiConductor India Pvt Ltd	45 days
4	Rajasekhar Reddy	15M21A0420	Mind Wave Informatics	30 days
5	B.Raman Kumar	15M21A0406	Mind Wave Informatics	30 days
	A.Bharath Chandra Vyas	15M21A0401	Innovative Technologies Pvt Ltd	30 days
	Anumolu Jyothi	15M21A0405	Innovative Technologies Pvt Ltd	30 days
8	B.Raman Kumar	15M21A0406	Innovative Technologies Pvt Ltd	30 days
9	B.Vijay	15M21A0407	Innovative Technologies Pvt Ltd	30 days
10	Chutival Mohammed Amin Sohail	15M21A0411	Innovative Technologies Pvt Ltd	30 days
11	Dilshad Fatima Ahmed	15M21A0412	Innovative Technologies Pvt Ltd	30 days
12	Gangula Nithish	15M21A0414	Ampere Systems and Technologies Pvt Ltd	30 days
13	Jagniwas Kumar	15M21A0415	Ampere Systems and Technologies Pvt Ltd	30 days
14	K. Abhilash	15M21A0417	Ampere Systems and Technologies Pvt Ltd	30 days
15	Kanta Reddy Rajasekhar Reddy	15M21A0420	Innovative Technologies Pvt Ltd	30 days
16	K. Manasa	15M21A0421	Innovative Technologies Pvt Ltd	30 days
17	Olapu Pravalika	15M21A0431	Innovative Technologies Pvt Ltd	30 days
18	P.Arun Sai Kumar	15M21A0432	Innovative Technologies Pvt Ltd	30 days
19	R.Bahul Kumar	15M21A0434	Innovative Technologies Pvt Ltd	30 days

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20	Syed Awais Ahmed	15M21A0474	Innovative Technologies Pvt Ltd	30 days
21	Rudra Sai Kumar	15M21A0436	Innovative Technologies Pvt Ltd	30 days
22	K.Ajay Kumar	15M21A0461	Innovative Technologies Pvt Ltd	30 days
23	U.Jayasurya	15M21A0445	Innovative Technologies Pvt Ltd	30 days
24	M.Shyam Sunder	15M21A0464	Innovative Technologies Pvt Ltd	30 days

A.Y : 2019-20

S.No	Student Name	Roll Number	Company	Duration
1	Gulshan Sharma	17M21A0430	Vedic School of VLSI Design	2 Months
2	Sadiya Begum	17M21A0404	Vedic School of VLSI Design	2 Months
3	Sara Tabassum	17M25A0401	Innovative Technologies Pvt Ltd	30 days
4	Noureen Sunlthana	17M25A0402	Innovative Technologies Pvt Ltd	30 days
5	Mubina Begum	17M25A0403	Innovative Technologies Pvt Ltd	30 days
6	Taha	16M21A0454	Innovative Technologies Pvt Ltd	30 days
7	Syed Owais Mohiuddin	16M21A0477	Innovative Technologies Pvt Ltd	30 days
8	Syeda Bisma Fatima	16M21A0402	Innovative Technologies Pvt Ltd	30 days
9	Syeda Nabiha	16M21A0404	Innovative Technologies Pvt Ltd	30 days
10	Rida Fatima	16M21A0406	Ampere Systems and Technologies Pvt Ltd	30 days
11	Mohd Junaid	16M21A0438	Ampere Systems and Technologies Pvt Ltd	30 days
12	Sara Tabassum	17M25A0401	Innovative Technologies Pvt Ltd	30 days
13	Shabir	18M21A0414	Zoom Technologies	30 days
14	Mohd Zeeshan	16M21A0448	Innovative Technologies Pvt Ltd	30 days
15	Ahzam Zobairi	16D51A0403	Innovative Technologies Pvt Ltd	30 days
16	Mir Shahed Ali	16M21A0421	Innovative Technologies Pvt Ltd	30 days

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17	Mir Viquar Ali	16M21A0422	Innovative Technologies Pvt Ltd	30 days
18	Mohammed Jawwad	16M21A0424	Innovative Technologies Pvt Ltd	30 days
19	Mohammed Shaji	16M21A0427	Innovative Technologies Pvt Ltd	30 days
20	Mohammed Younus	16M21A0429	Ampere Systems and Technologies Pvt Ltd	30 days
21	Mohd Sumair Khan	16M21A0446	Ampere Systems and Technologies Pvt Ltd	30 days
22	Mohd Shoeb	16M25A0406	Ampere Systems and Technologies Pvt Ltd	30 days
23	Mohd Asif	16M21A0433	Innovative Technologies Pvt Ltd	30 days
24	Taha	16M21A0454	Artemi SemiConductor India Pvt Ltd	
25	Mohd Asif Ali	16M21A0434	Innovative Technologies Pvt Ltd	30 days
26	Shabir	18M21A0414	Zoom Technologies	30 days
27	Syed Saber	16M21A0470	Innovative Technologies Pvt Ltd	30 days
28	Gulshan Sharma	17M21A0430	Innovative Technologies Pvt Ltd	30 days
29	Sohrab Samad	16M21A0481	Ampere Systems and Technologies Pvt Ltd	30 days
30	Shaik Wajahed	16M21A0468	Innovative Technologies Pvt Ltd	30 days

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Alumni Lecture

A.Y: 2017-18

S.NO	Name of the Event	Resource Person	Date
1	Lecture on Career Development	Ms.Kona Aparna, Qualcomm Roll No: 10M21A0428	17/03/2018

A.Y: 2018-19

S.NO	Name of the Event	Resource Person	Date
1	Lecture on New Innovations	Jawaad K Patel, Innovator, TEDx Speaker Roll No: 13M21A0430	22-12-2018
2	Seminar on Career Opportunities in Core Field	Santosh Kumar, CEO, Artemi Semiconductors India Pvt Ltd Roll No: 08M21A04B7	16-02-2019

A.Y: 2019-20

S.NO	Name of the Event	Resource Person	Date
1	Seminar on Job Opportunities	Rajasekhar Reddy,Tata Consultancy Services Roll No: 15M21A0420	16-11-2019

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Annexure C 4.1

A.Y : 2017-18

GUEST LECTURES/SEMINARS			
S.No	**Name of the Event**	**Resource Person**	**Date**
1	Industries trends shaping the future in Embedded System	Mr.Ravindranath Doddi Sr. Lead , Qualcomm	16/09/2017
2	Signal processing and its applications	Dr.P.V.Rao, Professor VBIT	19/09/2017
3	A Seminar On IoT	Mr. G. Rajasree, General Manager,BHEL,RC Puram,Hyderabad	26-10-2017
4	Seminar on Intellectual Property Rights and Patenting	Mr.Subhajit Saha, Director of CII	17-01-2018
5	Seminar on Abroad studies	Miss Suzanne Smith, Director, Murdoch University, Perth, Australia	18-01-2018
6	Solar application, Technologies and trends	Col. Dr. T.S. Surendra ,Surabhi Institute of Renewale energy	15/02/2018
WORKSHOP			
7	One Week Workshop on "Raspberry Pi and its Applications in IOT & PCB Design".	Mr. Ganeshan Viswanathan, Viswajothi Technologies Pvt Ltd	23t to 27th October 2017
SUMMER TRAINING			
8	Standardisation Testing and Quality Certification(STQC), Ministry of Electronics and Information Technology, Government of India.	ECIL	09/02/2018

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9	Kwality Photonics Pvt. Ltd.	Kushaiguda	28/10/2017
DEPARTMENT FEST			
10	Anion 2K18	LORDS, DEPT. ECE	23 Feb 2018

A.Y : 2018-19

GUEST LECTURES/SEMINARS			
S.No	**Name of the Event**	**Resource Person**	**Date**
1	Webinar on RTL Design and Functional Verification	Mr. P .R Sivakumar, CEO of Maven Silicon, Bangalore.	27-07-2018
2	Guest Lecture on Digital Image Processing	Francis Xavier , Scientist D NRSA, Hyderabad.	18-08-2018
3	Seminar on IOT and 3-D Printing	Syed Inzimum, Dikanz Pvt Ltd	18-02-2019
4	A Guest Lecture On Digital Signal Processing	Prof. M.A. Nayeem Professor and HOD of ECE Department in Deccan College of engineering & Technology, Darusalem, Hyd	15-03-2019
5	A Guest Lecture on VLSI	Dr. M.B .Srinivas, Dean Bits Pilani, Hyderabad.	23-03-2019
6	A Guest Lecture On Antenna wave Propagation	Mr.Gurumurthy ,Associate Professor,Jaya prakash Narayana College of Eng& Technology	18-04-2019
7	Seminar On Automation	Ms. Y. Sree vidya , Manager ADT Technologies , Boca Ralon , Florida , USA.	02-02-2019

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WORKSHOPS			
9	A Two Day National Level Workshop on "Circuit Design Simulation and Testing"	Mr. Mohammed Abdul Razzak, CEO Innovative Technologies Pvt Ltd	18th &19th September 2018
10	ESD & Emerging IOT Technologies	Manac Pvt Ltd	3rd April to 4th April 2019
INDUSTRIAL VISIT			
11	Kwality Photonics Pvt. Ltd.	Kushaiguda	23/02/2019
12	Kwality Photonics Pvt. Ltd.	Kushaiguda	30/03/2019
13	Standardisation Testing and Quality Certification(STQC), Ministry of Electronics and Information Technology, Government of India.	ECIL	19/09/2018
DEPARTMENT FEST			
14	Anion 2K18-19	LORDS, DEPT. ECE	10 Oct 2018

A.Y : 2019-20

GUEST LECTURES/SEMINARS			
S.No	**Name of the Event**	**Resource Person**	**Date**
1	Seminar on Importance of Artificial Intelligence	Mr.Akash Kumar Kothuri, Smart Bridge Educational Services Pvt Ltd	24-07-2019
2	A Guest Lecture On Internet Of Things	Mr.Ahmed Zakir, Professor,Oman	29-08-2019
3	A Guest Lecture On Probability Theory & Stochastic Process	Mrs. Amina Begum ,Sr. Assistant Professor Deccan College of engineering & Technology, Darusalem, Hyd	26-11-2019
4	Seminar on Employability	Mr.Daniel Raj, Corporate	04-10-2019

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	Skills	Trainer, OMEGAC2C Career Solutions Pvt Ltd.	
WORKSHOP			
5	A Three Day National Level Workshop on "IOT Technology"	Mr. Mohammed Naveed Khan, CEO Dikanz Pvt Ltd	5TH August to 7th August 2019
INDUSTRIAL VISITS			
6	National Remote Sensing Centre	Balanagar	17/10/2019
7	National Remote Sensing Centre	Balanagar	16/10/2019

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Annexure C 4.2

News Letter

DECEMBER 2018

COTERIE

Semester Newsletter Of Electronics & Communication Engineering, LIET

EDITORIAL BOARD:

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(Associate Professor, Sub-Editor)

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(ECE 3rd Year, Student Coordinator)

Mr. Gulshan Sharma
(ECE 2nd Year, Student Coordinator)

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ONE DAY WEBINAR

The Department of Electronics and Communication Engineering in association with MAVEN SILICON, Bangalore center, has organized a Webinar on "RTL Design and Functional Verification" on 27th July 2018 in Lords Institute of Engineering and Technology. Mr. G Parameshwar, Associate Professor in ECE department, along with the Coordination of Mr. B Eshwar, Assistant Professor and Mr. VijayaKumar Sajjan, Assistant Professor, has inaugurated the event with his inspirational thoughts and shared his practical experiences.

The session started at 10 am in ECE Seminar Hall. The Webinar was presented by Mr. P R SIVAKUMAR, CEO of Maven Silicon, Bangalore. There were many topics covered during the webinar like RTL Design, Functional Verification, SystemVerilog, UVM, current Industry scenario and possibilities.

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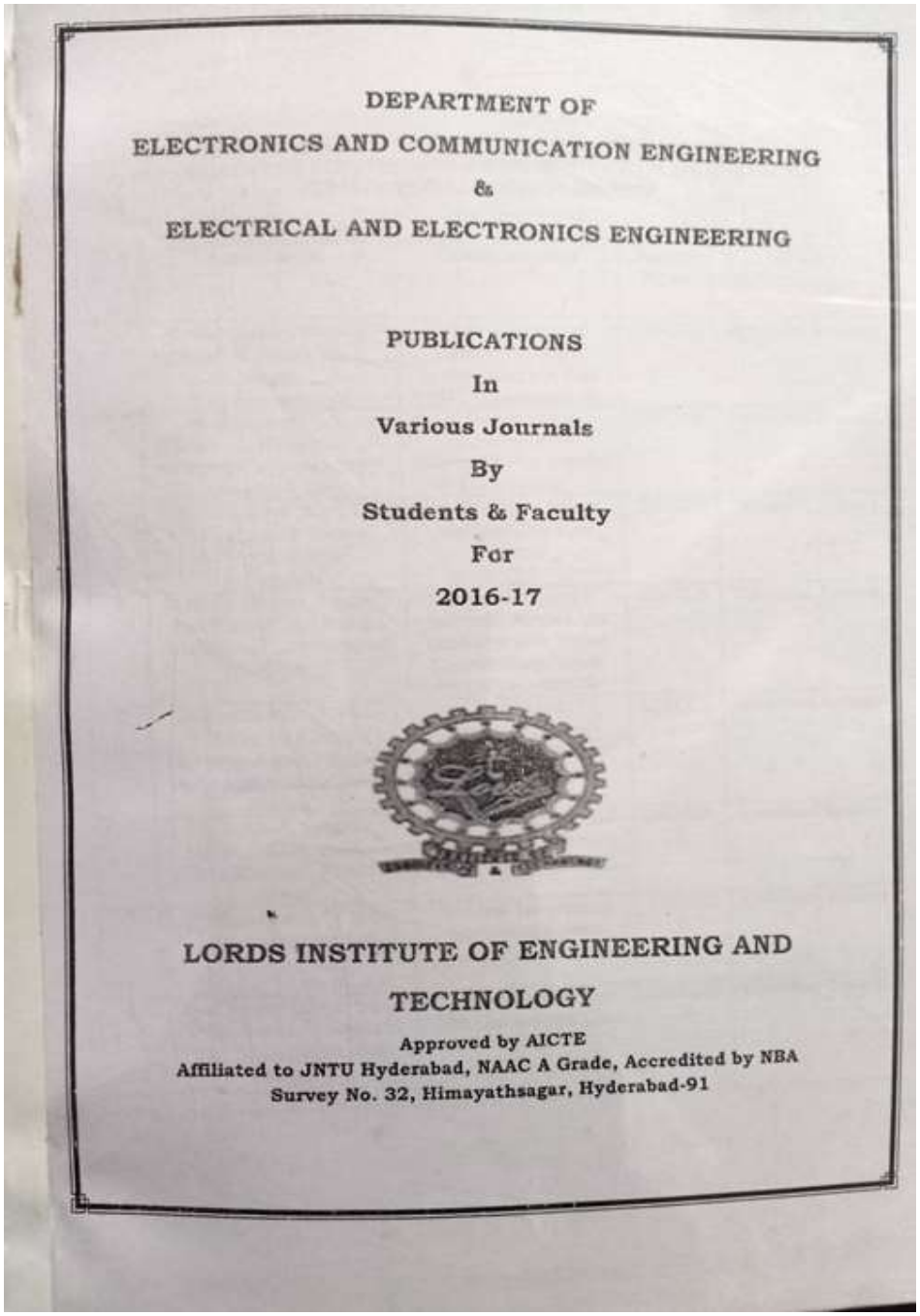
Technical Magazine



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For
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Annexure C 4.3

TECHNICAL FESTS

2017-18

S.NO	ROLL NO	STUDENT NAME	TECHNICAL FEST NAME	COLLEGE NAME
1	16M21A0427	Shaji	Spectron 2k18	BS Abdur Rahman Crescent Institute of Science and Technology, Chennai
2	16M21A0431	Abdul Wadood	Spectron 2k18	BS Abdur Rahman Crescent Institute of Science and Technology, Chennai
3	16M21A0452	Mohd Safwaan	Spectron 2k18	BS Abdur Rahman Crescent Institute of Science and Technology Chennai
4	16M21A0455	Mohd Siraj	Spectron 2k18	BS Abdur Rahman Crescent Institute of Science and Technology, Chennai
5	16M21A0456	Taha	Spectron 2k18	BS Abdur Rahman Crescent Institute of Science and Technology Chennai
6	15M21A0406	Raman	Eclectica 2018	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
7	15M21A0431	Pravalika	Eclectica 2018	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
8	15M21A0401	Bharath Chandra Vyas	Eclectica 2018	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
9	15M21A0424	Mohd Junaid	Eclectica 2018	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh

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WORK SHOP

A.Y: 2017-18

S.NO	ROLL NO	STUDENT NAME	WORKSHOP NAME	COLLEGE NAME
1	15M21A0445	U Jayasurya	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
2	15M21A0444	T. Chaithanya Lakshmi	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
3	15M21A0461	K. Ajay Kumar	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
4	15M21A0420	Rajashekar Reddy	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
5	16M21A0401	Saba Fatima	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
6	16M21A0407	Abdul Aziz	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
7	16M21A0422	Mir Viquar Ali	Report on Three Day Embedded System Fundamentals Workshop	G Pullaiah college of engineering and technology, Kurnool
8	16M21A0424	Mohammed Jawwad	Report on Three Day Embedded System Fundamentals workshop	G Pullaiah college of engineering and technology, Kurnool

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2018-19 TECHNICAL FESTS

S.NO	ROLL NO	STUDENT NAME	TECHNICAL FEST NAME	COLLEGE NAME
1	15M21A0421	M Manasa	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
2	15M21A0411	Chutival Mohammad Amin Sohail	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
3	15M21A0414	Gangula Nithish	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
4	15M21A0415	Jagniwas Kumar	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
5	15M21A0432	P Arun Sai Kumar	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
6	15M21A0461	K. Ajay Kumar	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
7	15M21A0468	Md Hyder	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
8	15M21A0477	Teneti Ravi Charan	VALIANT 2k18	Vishnu Institute of Technology, Bhimavaram,Andhra Pradesh
9	15M21A0434	R Bahul Kumar	VALIANT 2k18	Vishnu Institute of Technology,Bhimavaram,Andhra Pradesh
10	16M21A0434	Mohd Asif Ali	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
11	16M21A0456	Taha	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
12	16M21A0446	Mohd Sumair Khan	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu

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13	16M21A0477	Syed Owais Mohiuddin	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
14	16M21A0439	Mohd Junaid Siddiqui	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
15	16M21A0433	Mohd Asif	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
16	16M21A0481	Sohrab Samad	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
17	16M21A0422	Mir Viquar Ali	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
18	16M21A0427	Mohammed Shaji	Arjun Vyugam2k18	Indra Ganesan college of engineering,Manikandam,Tamiln adu
19	17M21A0423	Pathapally Vamshidhar Reddy	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
20	17M21A0425	Badguna Manusha	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
21	17M21A0431	Almas Khan	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
22	17M21A0421	Oruganti Eshwar Reddy	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
23	17M21A0429	Mohd Abdul Wasey	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
24	17M21A0415	B Pooja	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram
25	17M21A0412	Seesala Sowmya	Spardha2k18	Sagi Ramakrishnam Raju Engineering College,Bhimavaram

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WORK SHOP A.Y: 2018-19

S.NO	ROLL NO	STUDENT NAME	WORK SHOP NAME	COLLEGE NAME
1	15M21A0406	B Raman Kumar	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
2	15M21A0414	Gangula Nithish	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
3	15M21A0402	A Nandi Vardhan Reddy	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
4	15M21A0415	Jagniwas Kumar	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
5	15M21A0429	Mohd Adil	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
6	16M21A0411	Ahmed Bin Raheem	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
7	16M21A0422	Mir Viquar Ali	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
8	16M21A0427	Mohammed Shaji	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
9	16M21A0431	Mohd Abdul Wadood	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
10	16M21A0439	Mohd Junaid Siddiqui	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
11	16M21A0446	Mohd Sumair Khan	National level workshop on Control Systems and its application using Matlab 2019	Kongu Engineering college,Erode, Tamilnadu
12	17M21A0423	Pathapally Vamshidhar Reddy	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh

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13	17M21A0421	Oruganti Eshwar Reddy	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh
14	17M21A0415	B Pooja	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh
15	17M21A0418	Syed Sirajuddin Wajih	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh
16	17M21A0420	Mohd Saif Adeem	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh
17	17M21A0428	Suryansh Kumar	Internet of Everything and Applications	Sri Vasavi Engineering College, Tadepalligudem, Andhra Pradesh

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TECHNICAL FESTS

A.Y: 2019-20

S.NO	ROLL NO	STUDENT NAME	TECHNICAL FEST NAME	COLLEGE NAME
1	17M21A0404	SADIYA BEGUM	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
2	17M21A0430	GULSHAN SHARMA	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
3	17M21A0415	B POOJA	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
4	17M21A0401	MANNEM PRANAY	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
5	18M21A0403	BANDARU SRI HARSHITHA	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
6	18M21A0405	CHAMANTHI NIKHIL	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
7	18M21A0408	GOLI SAI KRISHNA	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka
8	18M21A0416	MOHAMMED ANAS UDDIN	Overloadit2k19	HKBK college of engineering Bengaluru, Karnataka

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WORK SHOP A.Y: 2019-20

S.NO	ROLL NO	STUDENT NAME	WORK SHOP NAME	COLLEGE NAME
1	18M21A0401	Abdul Raafey Taj	IoT Research Challenges-Best Practices	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
2	18M21A0408	Goli Sai Krishna	IoT Research Challenges-Best Practices	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
3	18M21A0402	Ashutosh Dubey	IoT Research Challenges-Best Practices	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
4	18M21A0422	Mohammed Sarfaraz	IoT Research Challenges-Best Practices	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
5	18M21A0429	N Naresh	IoT Research Challenges-Best Practices	Madanapalle Institute of Technology and Science, Madanapalle, Andhra Pradesh
6	17M21A0401	Mannem Pranay	Work shop in IOT 2019	SNS College Of Engineering,Coimbatore,Tamilnadu
7	17M21A0430	Gulshan Sharma	Work shop in IOT 2019	SNS College Of Engineering,Coimbatore,Tamilnadu
8	17M21A0421	Oruganti Eshwar Reddy	Work shop in IOT 2019	SNS College Of Engineering,Coimbatore,Tamilnadu
9	17M21A0423	Pathapally Vamshidhar Reddy	Work shop in IOT 2019	SNS College Of Engineering,Coimbatore,Tamilnadu
10	17M21A0428	Suryansh Kumar	Work shop in IOT 2019	SNS College Of Engineering,Coimbatore,Tamilnadu

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Annexure C 5.1

Self Appraisal Form for Faculty

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SELF APPRAISAL FORM FOR FACULTY

Academic Year : 2018 **to** 2019

PART I : FACULTY DETAILS

1	Name of the Faculty	VIJAYAKUMAR . SAJJAN
2	Designation	ASST. PROF
3	Date of Birth	26 SEP 1987
4	Qualifications	M. Tech
5	Date of Appointment	15 NOV 2016
6	Date of promotion to next cadre	

PART II : SELF ASSESSMENT REPORT *Attach proofs*

1	Name the courses taught during the year and Results [pass %ge]	MWE
2	Any projects completed other than students projects	–
3	Any new experiments added in the practical *[Endorsement from PAC]*	yes
4	GAP Identification & syllabus beyond learning	yes
5	Contribution to industrial development in terms of sponsored / funded consultancy *[Attach minutes]*	–
6	Contribution to academic and administrative committees *[Attach minutes]*	yes
7	Contribution to technical education Publications of text books /lab manuals/organizing seminars/guest lecturers/papers published	3 papers published
8	Membership of professional bodies	ISTE, IAENG
9	NPTEL score	–
10	Mentoring and guidance given to students	yes
11	Any contributions which are not mentioned above and are relevant for teachers assessment	yes
12	Students projects guided	2

PART III : ASSESSMENT BY PRINCIPAL [Good[3] , Average[2] , Poor[1]]

1	Teaching load and regularity in taking class	Good
2	Efficiency in work allotted	Good
3	Administrative ability	Good
4	Integrity and trustworthiness	Good
5	Aptitude to work/inspire and team work	Good
6	Students feedback *[score]*	08
7	HODs feedback [score]	09

Signature of staff with Date 16/11/2019

HEAD
DEPARTMENT OF ECE
LORDS INSTITUTE of Engineering & Technology
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Signature of Principal with Date 16-11-2019

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OFFICE USE

FACULTY SELF ASSESSMENT	MAX SCORE	SCORE	PRINCIPAL ASSESSMENT	MAX SCORE	SCORE
Name the courses taught during the year and Results (pass %ge)	30	22	Teaching load and regularity in taking class	10	8
Any projects completed other than students projects	10	0	Quality of output	10	8
Any new experiments added in the practical [Endorsement from PAC]	10	7	Supervisory ability	10	8
GAP Identification &syllabus beyond learning	10	6	Integrity and trustworthiness	10	8
Contribution to industrial development in terms of sponsored / funded consultancy	10	0	Aptitude to work/inspire and team work	10	07
Contribution to academic and administrative committees[Attach minutes]	10	7	Students feedback	20	17
Contribution to technical education Publications of text books /lab manuals/organizing seminars/guest lecturers/papers published	10	8	HODs feedback	10	8
Membership of professional bodies	10	9			
NPTEL score	10	5			
Mentoring and guidance given to students	20	16			
Any contributions which are not mentioned above and are relevant for teachers assessment	10	7			
Students projects guided	10	8			
TOTAL SCORE A	**150**	95	**TOTAL SCORE B**	**80**	64
X=90% of A	85.5		**Y= 10 % of B**	6.4	

SCORE X+Y = 91.9

Signature of committee members:

No	Name of committee member	Signature
1	Dr Altaf Hussain	
2	Dr. K. Nagi Reddy	
3	Ms. SV Altaf	
4	Dr Rajasree Rao	
5	Dr Afzan Pasha Quadri	
6	Ms E.K. Sudeva	
7		
8		

Rajasree

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Ref: LORDS/Admin/Staff/Appreciation/05

Date:05/08/2019

APPRECIATION LETTER

This certificate of appreciation is awarded to Mr. Vijayakumar Sajjan Assistant Professor in Electronics and Communication Engineering for producing good result in the subject Micro Wave Engineering for B.tech Electronics and communication Engineering IV year during the academic year 2018-19 semesters.

His services rendered to the institution are highly commendable and we wish him to continue his services with the same zeal in future endeavors.

Principal

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Annexure C 5.2

List of Visiting/Adjunct/Emeritus Faculty

Academic Year 2017-2018			
SNO	**COURSE**	**RESOURCE PERSON**	**NO OF CONTACT HOURS**
1	MPMC &MPI	Mr.S.V.Altaf	15
2	ES	Mr.S.V.Altaf	15
3	Computer Networks & Communication	Dr. S.K. SriVatsa	15
4	Programming	Mr. Sangappa Rodda	15

Academic Year 2018-2019			
SNO	**COURSE**	**RESOURCE PERSON**	**NO OF CONTACT HOURS**
1	MPMC &MPI	Mr.S.V.Altaf	15
2	ES	Mr.S.V.Altaf	15
3	Computer Networks & Communication	Dr. S.K. SriVatsa	15
4	Programming	Mr. Sangappa Rodda	15

Academic Year 2019-2020			
SNO	**COURSE**	**RESOURCE PERSON**	**NO OF CONTACT HOURS**
1	MPMC &MPI	Mr.S.V.Altaf	15
2	ES	Mr.S.V.Altaf	15
3	Computer Networks & Communication	Dr. S.K. SriVatsa	15
4	Programming	Mr. Sangappa Rodda	15

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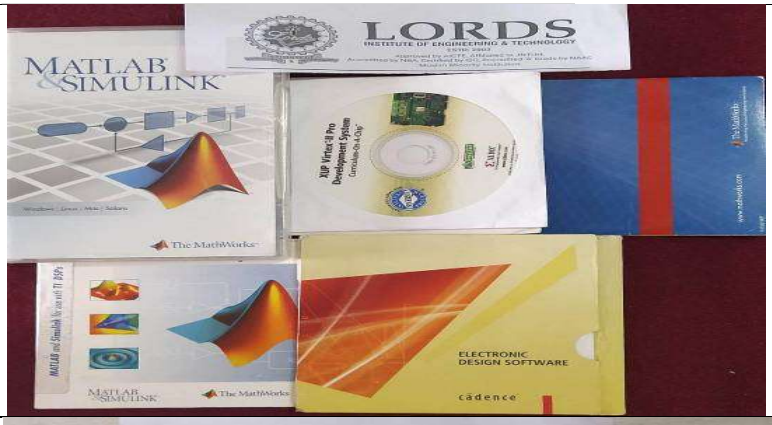
Annexure C 6.1
Simulation Tools

S.No	Description	Photo
1	The department consist of all the updated software like, MATLAB, XILINK, MENTOR GRAPHICS	
2	Software tools like verilog HDL, PROTEUS, MASM, Kiel Vision .	

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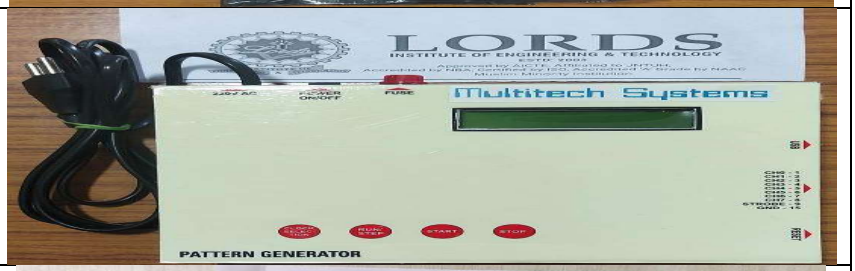
Annexure C 6.2
Additional Facilities

S.No	Description	Photo
1	Updated FPGA kit, DSP Kit, ARM kit	
2	General purpose IC trainer Kits	
3	Logic Analyzer	
4	Pattern Generator	
5	Digital CRO	

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Mapping of Additional Lab Experiments for Digital Communication Lab

Add on Experiment	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
Quadrature Amplitude Modulation	3	3	3	3		3				3			3	3
Orthogonal Frequency Division Multiplexing	3	3	3	3	3	3				3			3	3

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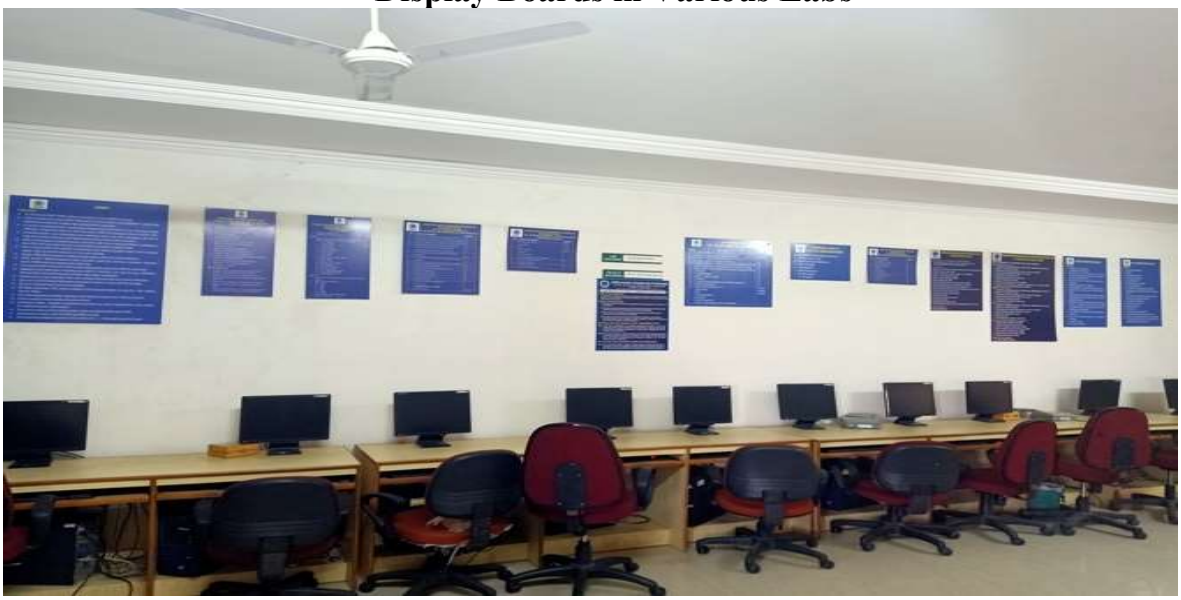
Annexure C 6.3
Display Boards in Various Labs



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Annexure C 7.1

	PO1		PO2		PO3		PO4		PO5		PO6		PO7		PO8		PO9		PO10		PO11		PO12		PSO1		PSO
A. Y	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target	attain	Target
2016-17	2.1	1.91	2.17	1.96	2.5	2.02	1.88	2.25	2	2	1.92	2	2.66	2	2.07	2	1.93	2.07	2	2	2.75	1.5	2.29	2	2.22	1.78	2.28
2017-18	2.1	2	2.2	2.1	2.4	2.3	2.4	2.3	2.2	2.1	2	2	2.2	2.3	2.2	2.3	2.2	2.1	2	2.1	1.8	1.9	2.2	2.2	2.22	1.86	2.28
2018-19	2.1	2.2	2.2	2.3	2.4	2.32	2.4	2.35	2.2	2.25	2	2.21	2.4	2.25	2.4	2.25	2.2	2.12	2.2	2.3	2	1.9	2.4	2.5	2.22	1.9	2.28
2019-20	2.2		2.4		2.4		2.4		2.3		2.2		2.4		2.4		2.2		2.3		2		2.4		2.22		2.28

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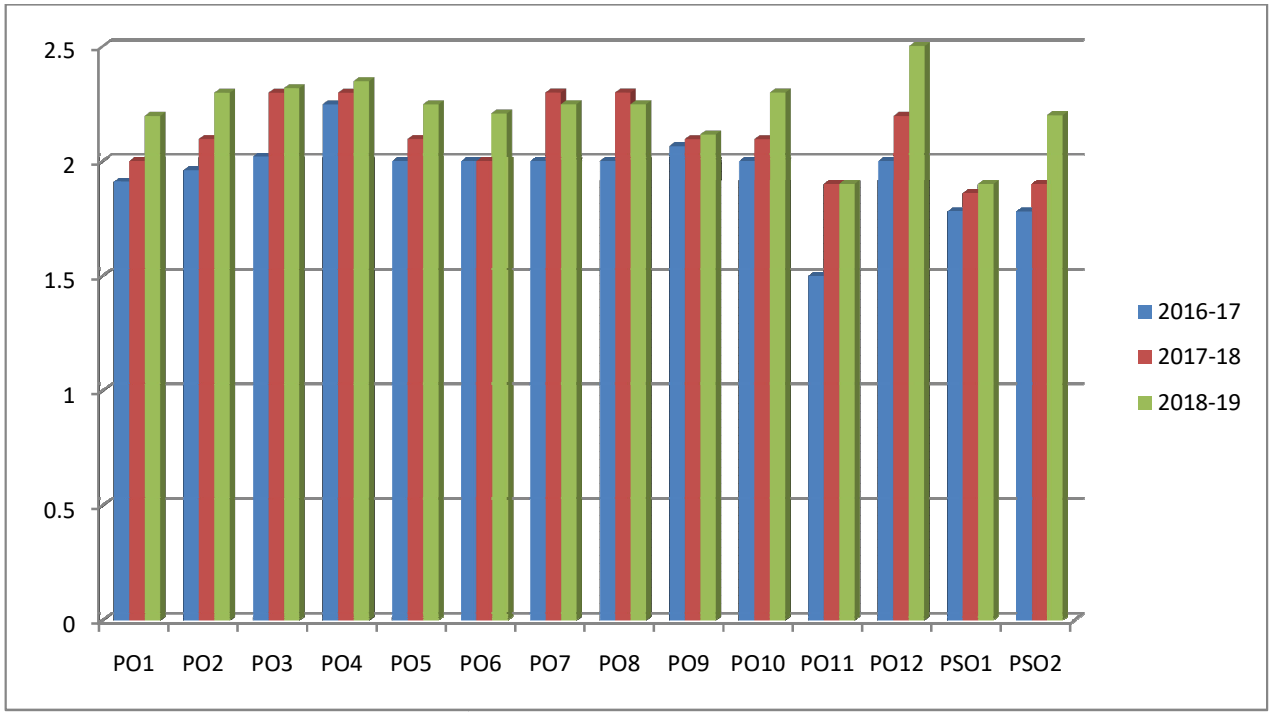
Attainments of PO's



	2016-17	2017-18	2018-19
PO1	1.91	2	2.2
PO2	1.96	2.1	2.3
PO3	2.02	2.3	2.32
PO4	2.25	2.3	2.35
PO5	2	2.1	2.25
PO6	2	2	2.21
PO7	2	2.3	2.25
PO8	2	2.3	2.25
PO9	2.07	2.1	2.12
PO10	2	2.1	2.3
PO11	1.5	1.9	1.9
PO12	2	2.2	2.5
PSO1	1.78	1.86	1.9
PSO2	1.78	1.9	2.2

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Action plan for PO s
2017-2018

Action 1: Modern labs are developed to demonstrate the use of Modern tools like MATLAB, Multi sim, Xilinx, etc. Need to be continued

Action 2: Students are encouraged to indulge in projects, in which global and environmental issues are improved, with respect to consumption of energy and utilization of renewable energy resources

Action3: Using ICT facilities, such as PPTs, live demonstration of topic imparted using NPTEL video lectures

2018-2019.

Action1: Students are motivated to take up the real life problems during their project work so that they can design, analyze and find solution which gives exposure to latest technologies

Action2: Academic workshops and guest lectures are organised to apply more knowledge in terms of technical skills for conducting of experiments and analysis the as required level

Action 3: Department wise sustainable development and professional engineering solutions had been conducted to improve the competitive skills, research advancements and group discussion, Mock Interview paper contests, Design contests, Project Exhibitions etc ., are being conducted both intra and inter department.

Action Plan for PSOs
2017-2018

Action1: Students are motivated to take up the real life problems during their project work so that they can design, analyze and find solution which gives exposure to latest technologies

Action2: Academic workshops , guest lecture, industrial visit, seminars are organised to apply more knowledge in terms of technical skills for conducting of experiments and analysis the as required level

Action 3 Projects pertaining to latest problems were analyzed with frequent interactions from industrial experts and to distribute the world within the team towards its execution of through academic project.

2018 -2019

Action1: Conducted workshops on latest technologies

Action2: Students will be trained to read standard journals & magazines to keep abreast of latest trends in engineering system for lifelong learning

Action 3 : Students are building the mini & major projects with emphasis on self learning process through lab practice.

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Ref: LRDS/2017-18/ECE/ Program Assessment Committee / 008 Date: 02/12/2018

Minutes of the Meeting

Name of the Committee: Program Assessment Committee

Name of the Coordinator: Mr. B Eshwar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Y. Rajasree Rao, Professor & HOD	
2	Dr. Azam Pasha Quadri, Professor Mechanical	
3	Mr. SV Altaf , Associate Professor	
4	Mr. Abdul Wasay Mudasser, Associate Professor	
5	Mr. B Kiran Kumar, Associate Professor	
6	Mr. R Surender Reddy, Assistant Professor	
7	Mr. Shaik Mohammed Rasool, Assistant Professor	
8	Mr. Vijay Sajjan, Assistant Professor	
9	Mr. B Eshwar, Assistant Professor	

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Agenda –

1. Student's performance in extracurricular activity and co-curricular activity.
2. Academic Projects.
3. Publications.

- The chairman discussed the minutes PAC meeting held on 13-10-2018 and reviewed for the action taken

The following issues were discussed:

1. The Committee discussed Student's performance in extracurricular activity and co-curricular activity.
2. The Committee instructed the HOD to identify the area of interest of all the students of their respective classes and accordingly motivate them to participate in inter college technical fest and co-curricular activities.
3. The Committee suggested that the Class in-charges should provide guidance to the students of their respective classes for the participation in –
   a. Interstate or Government sponsored Workshops, Seminars, Conferences.
   b. Interstate Technical Fest and Symposium
   c. Intercollege State Competitions like paper presentations, model making, project based competitions etc.
   d. Intercollege University Competitions like paper presentations, model making, and project based competitions etc.
   e. National level competitions like sports, technical quiz etc.
   f. Cultural activities based competitions like dance, singing, skids, plays etc.
4. The Committee reviewed the status to academic projects and instructed the HOD to motivate the students for project Expo in or outside the state.
5. The committee instructed the Class in-charges to make aware the students of additional courses registration like NPTEL, IETE student forum for enhancement of knowledge and to get command over the subjects.
6. Faculties guiding for projects were also asked to guide students for the paper presentation of their project under the guidance of respective faculty.

Rajasree

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HOD/HEAD
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Ref: LRDS/2019-20/ ECE/Program Assessment Committee / 005 Date: 21/07/2019

Minutes of the Meeting

Name of the Committee: Program Assessment Committee

Name of the Coordinator: Mr. B Eshwar

List of Attendees:

S.No.	Name, Designation, Department	Signature
1	Dr. Y. Rajasree Rao, Professor & HOD	
2	Dr. Azam Pasha Quadri, Professor Mechanical	
3	Mr. SV Altaf , Associate Professor	
4	Mr. Abdul Wasay Mudasser, Associate Professor	
5	Mr. B Kiran Kumar, Associate Professor	
6	Mr. R Surender Reddy, Assistant Professor	
7	Mr. Shaik Mohammed Rasool, Assistant Professor	
8	Mr. Vijay Sajjan, Assistant Professor	
9	Mr. B Eshwar, Assistant Professor	

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Agenda –

1. Review of Attainments.
2. Finalizing of Gap identified
3. Motivitation to the students

- The chairman discussed the minutes of DAC held on 23-06-2018 and reviewed for the action taken

The following issues were discussed:

1. The Chairman thanks the DAC for approving the Vision, Mission and PEO's.
2. The Committee reviewed the last semester attainment and discussed issues related to attainments.
3. The committee approved the gap identified proposed by the DAAC.
4. The Committee discussed and instructed the HOD to identify the Best Student of their respective classes.
5. The HOD should identify the Best Student of their respective classes on the basis of following criteria's
   (a) He/She should have 100% of attendance throughout the semesters.
   (b) He/She should have scored more than 85% marks in internal and external examinations in both the semesters
   (c) He/She should be an active participant extra co-curricular activities in college like sports, annual function etc.
   (d) He/She should have won prizes, awards or certificates in intercollege participation in competitions/activities like paper presentations, model making, sports and extracurricular activities etc.
6. The committee instructed the HOD to identify the Best Academic Topper Student in University examinations of their respective classes on the basis of their throughout previous semesters performance in academics.
7. The committee instructed that all the faculties should keep the precise record of student's attendance.
8. Mentors of respective classes were asked to maintain mentor file record and to call the parents of absentees on regular basis.
9. All the faculties were asked to work on their teaching methodology in order to make class room teachings more interesting and effective so that highest attendance could be achieved. In this regard faculties were asked to attend interstate or government sponsored FDPs on regular basis.

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Annexure C 8.1

COURSE NAME: PROGRAMMING FOR PROBLEM SOLVING ES107CS

Year of Study: 2019-2020

ES107CS.1	Formulate simple algorithms for arithmetic and logical problems.
ES107CS.2	Computing Environments,Translate the algorithms toflow charts and programs (in c language).
ES107CS.3	Test and execute the programs and correct syntax and logical errors.
ES107CS.4	Implement conditional branching, iteration and recursion.
ES107CS.5	Decompose a problem into functions and synthesize a complete program using divide and conquer approach.
ES107CS.6	Use arrays, pointers and structures to formulate algorithms and programs.

.

Course Name: PROGRAMMING FOR PROBLEM SOLVING CS103EC

Year of Study: 2019-20

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
ES107CS.1	3	1	1						1				2	1
ES107CS.2	3	1			2				1				2	1
ES107CS.3	3	2		1	3	1	1		1				3	1
ES107CS.4	1	3	2		3								3	1
ES107CS.5	1			3									3	1
ES107CS.6	1	2	3		3							3	3	2
Avg (ES107CS)	**2**	2	1	1	2	1	1		1			3	3	1

1. Low **2. Moderate** **3. High**

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Annexure 9.1 MENTOR FILE

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I Year B.E (Science and Humanities Department)

MENTOR - MENTEE – PARENT - INTERACTION PROGRAMME

NAME OF THE MENTOR: Naseeruddin, syed **I Year I Sem:** E.C.E **Section:** A

Name of the Student: Mohammed saqlain **Phone:** 9133622786

Father Name : Mohammed Jaffer **Phone:** 9000238366

Mother Name : Irfana Begum **Phone:**

Student H.No. : 25

ATTENDANCE

AUGUT						
SU	M	T	W	TH	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Good

SEPTEMBER						
SU	M	T	W	TH	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	~~X~~	18	19	20	21
22	23	24	25	26	27	28
29	30		16-Engineers Day			

Good

OCTOBER						
SU	M	T	W	TH	F	S
		1	2	3-5	CIE - 1	
6	7-12 Dussehra Holidays					
13	14	15	16	17	18	19
20	21	22	23	24	~~25~~	26
27	28	~~29~~	30	31		

NOVEMBER						
SU	M	T	W	TH	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28-30 CIE - II		

Good

DECEMBER						
SU	M	T	W	TH	F	S
1	2	3	4	5	6	7
8	Preparations & Practical Examinations 9th to 21st					
15						
22	Semester End Examinations (SEE) commencing from 23rd onwards					
29						

LAB ATTENDANCE

Lab/ Exp	phy	BEE	EGD	Lab/ Exp	phy	BE	EGD
Exp 1	✓	✓	✓	Exp 6	✓	✓	✓
Exp 2	✓	✓	✓	Exp 7	✓	✓	✓
Exp 3	✓	✓	✓	Exp 8	✓	✓	✓
Exp 4	✓	✓	✓	Exp 9	✓	✓	?
Exp 5	✓	✓	✓	Exp10	✓	✓	?

CLASS TEST / ASSIGNMENT

30

	Name of the Subject	Faculty Name	Class Test Marks								Assignment Marks								CIE – I Marks	CIE – II Marks
			10	20	5	5	5													
1	M-II	Naveen	10	18	5	5	5												30	30
2	B.EE	G. Mallesh			X														21	29
3	Physics	Dr. Swarna Latha																	25	24

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I Year B.E (Science and Humanities Department)

CONSOLIDATED ATTENDANCE

Content / Month	August	September	October	November	December	Overall %
Total No. of Classes Conducted	114	156	48	126	42	486 = 100%
Total No. of Classes Attended	108	144	42	126	42	462 = 95%
Student Signature						
Mentor Signature						
Dean Signature						
Parent Signature						

INFORMATION TO PARENTS / GUARDIANS AND RESPONSE

S. No.	Date	Time	Responded By F / M / S	Reason / Response	Remarks
1)	17/9/19	3:20pm	Student	Information about online forms	
2)	25/10/19	11:43	Father	Regarding about Parent Teacher meet	
3)	29/10/19	12:28	father	Information about absent, he said here	

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Annexure C 9.2

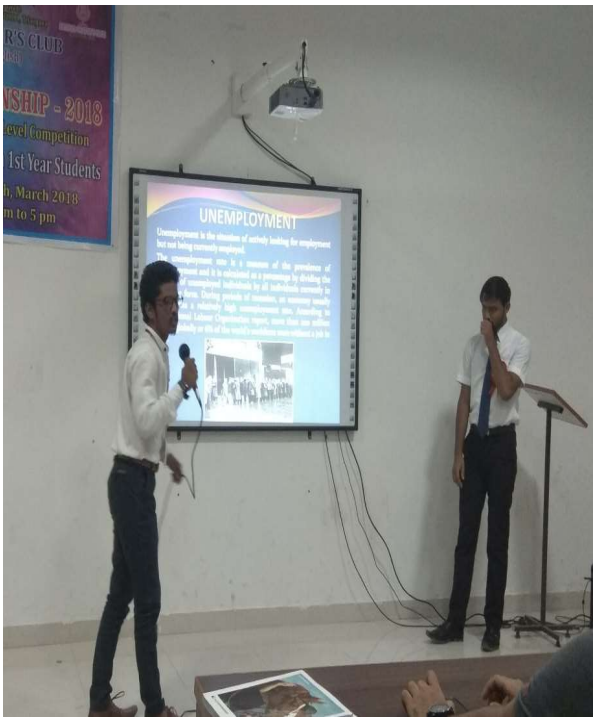
SCHEDULE OF ORATOR'S CLUB ACTIVITY FOR 2019-20

SEMESTER I

From 3:30 pm to 4:30 pm

Days	Classes	Faculty Incharge
Monday	CSE – A & B	Ms Tanveer&Ms Fatima
Tuesday	CSE – C & CIVIL C	Ms Tanveer&Ms Fatima
Wednesday	IT – A & B	Ms Tanveer&Ms Fatima
Thursday	ECE A &ECE B	Mr Mudassir&MsMadeeha
Friday	CIVIL – A, B & EEE	Mr Mudassir&MsMadeeha
Saturday	MECH A, B & C	Mr Mudassir&MsMadeeha

Few photographs of the events conducted are included in this



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Annexure C 9.3

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A.Y: 2019-2020

Unit Test/Slip Test

Programme: B.TECH Semester: III-II

Course code: EC603PC

Title: DIGITAL SIGNAL PROCESING

Knowledge Levels (KL) **K1** –Remembering **K2** Understanding **K3** –Applying **K4**-Analyzing **K5** –Evaluating **K6** –Creating

Answer all the questions.

Each question Carries 05 marks.

S.No	Questions	Bloom's Taxonomy Level	CO Mapping
1	Discuss about design of FIR Filter using any three Window Techniques?	K1,K6	CO2,CO3
2	Explain the FIR Filter Design using Fourier series Method	K6	CO3,CO5
3	(a) List the design steps of FIR Filter using Fourier series Method. (b) List the design steps of FIR Filter using Window Techniques	K5,K4 K4,K6	CO2, CO4 CO2, CO4

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-20
TIME-TABLE II YEAR I SEM ECE -A

CLASS INCHARGE: Mr R SURENDER REDDY ROOM No.: 402 W.E.F: 15-07-2019

DAY/TIME	9.30-10.20AM	10.20-11.10AM	11.10-12.00PM	12.00-12.50PM	12.50-1.30PM	1.30-2.15PM	2.15-3.00PM	3.00-3.45PM	3.45- 4:30 PM
MON	SS	<--DSD LAB(B-I) / EDC LAB(B-II)---→			LUNCH BREAK	DSD	EDC	PTSP	PTSP NPTEL
TUE	NATL	SS	PTSP	DSD		EDC	SS	DSD NPTEL	SPORTS
WED	SS	NATL	PTSP	EDC NPTEL		DSD	<--EDC LAB(B-I) / BS(B-II) LAB-→		
THU	EDC	DSD	NATL	PTSP		SS NPTEL	SPOKEN CLUB	CONSTITUTION OF INDIA	
FRI	DSD	PTSP	NATL	EDC		--	<---BS LAB(B-I) /DSD(B-II) LAB--→		
SAT	PTSP	NATL NPTEL	SS	EDC		DSD	NATL	REMEDIAL	LIBRARY

SUBJECT	FACULTY NAME
EDC	Mrs. RESHMI/Mrs HYMAVATHI MELLACHERU
NATL	Mrs. LALITHA SURYA PRABHA (EEE)
DSD	Dr V GAJENDRA KUMAR/ Mr .B ESHWAR
SS	Mr .R SURENDER REDDY/Mrs D BHANI
PTSP	Mrs. T SARITHA/ Ms. MADHURI BASWA
EDC LAB	Mr. K MURALIDHAR/ Mr. NARSAIAH
DSD LAB	Mr .B ESHWAR/ Mrs D BHANI
BS LAB	Mr. R SURENDER REDDY/ Mr. KIRAN KUMAR
CONSTITUTION OF INDIA	Mr. HARSHAVARDHAN
SPORTS	Mr. B ESHWAR
LIBRARY	Mrs D BHANI
SPOKEN CLUB	Ms MADEEHA

TIMETABLE INCHARGE TIMETABLE COORDINATOR HOD

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VICE PRINCIPAL 12/7/19

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ACADEMIC YEAR 2019-20
TIME-TABLE III YEAR I SEM ECE -A

CLASS INCHARGE: Mr. MOHD RASOOL ROOM No.:403 W.E.F: 15-07-2019

DAY/TIME	9.30-10.20AM	10.20-11.10AM	11.10-12.00PM	12.00-12.50PM	12.50-1.30PM	1.30-2.15PM	2.15-3.00PM	3.00-3.45PM	3.45- 4:30 PM
MON	OS	LDIC	FM	DC	LUNCH BREAK	EMTL NPTEL	<-DICA LAB(B-I) / LICA LAB(B-II)-→		
TUE	LDIC	COMMUNICATION SKILL CLUB	OS	EMTL		FM	DC NPTEL	REMEDIAL	LIBRARY
WED	LDIC	<- LICA LAB(B-I)/ DC LAB(B-II)→				EMTL	FM	DC	OS NPTEL
THU	FM	DC	LDIC	EMTL		OS	LDIC	FM NPTEL	SPORTS
FRI	EMTL	<---DC LAB(B-I)/DICA LAB(B-II)---→				--	OS	FM	DC
SAT	DC	OS	EMTL	FM		LDIC NPTEL	DC	PROFESSIONAL ETHICS	

SUBJECT	FACULTY NAME
EMTL	Mr. ABDUL WASAY/ Mrs BHANU DHEEPTHI
LDIC	Dr. PUJALI MANIGANDA/ Mr. KIRAN KUMAR
FM	Mrs.SRIDEVI (MBA)
DC	Dr. RAJASREE RAO/ Mr. MOHD RASOOL
OS	Mrs VASUDHA (CSE)
DICA LAB	Mr. SV ALTAF/ Mr. B ESHWAR
LICA LAB	Mr. KIRAN KUMAR/ Mr. HARSHAVARDHAN
DC LAB	Mr. MOHD RASOOL/ Mr. ABDUL WASAY
PROFESSIONAL ETHICS	Mr. HARSHAVARDHAN
SPORTS	Mr. KIRAN KUMAR
LIBRARY	Mr V SUBBARAO
COMMUNICATION SKILL CLUB	Ms. MADEEHA

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ACADEMIC YEAR 2019-20
TIME-TABLE IV YEAR I SEM ECE -A

CLASS INCHARGE: Mr. NARSAIAH ROOM No.: 404 W.E.F: 15-07-2019

DAY/TIME	9.30-10.20AM	10.20-11.10AM	11.10-12.00PM	12.00-12.50PM	12.50-1.30PM	1.30-2.15PM	2.15-3.00PM	3.00-3.45PM	3.45-4:30PM
MON	VLSI DESIGN	MW	ESD	ESD	LUNCH BREAK	EMI	CN NPTEL	REMEDIAL	LIBRARY
TUE	MW	VLSI DESIGN	ESD	EMI NPTEL		CN	←- VLSI DESIGN LAB(B-I) /MW(B-II)LAB→		
WED	CN	EMI	MW	ESD		ESD NPTEL	MW	VLSI DESIGN	
THU	MW	ESD	EMI	CN		VLSI DESIGN	← MW LAB(B-I) / VLSI DESIGN LAB(B-II)→		
FRI	ESD	VLSI DESIGN	MW	EMI		--	CN	VLSI DESIGN NPTEL	SPORTS
SAT	VLSI DESIGN	ESD	PRESENTATIONS CLUB	CN		MW	MW NPTEL	EMI	

SUBJECT	FACULTY NAME
MW	Dr MURALI BABU/Mr. NARSAIAH
VLSI DESIGN	Dr C KARTHIK/ Mrs. RESHMI
Professional Elective - II (CN)	Ms .KANEEZ FATIMA(CSE)
Professional Elective –III (ESD)	Mr. SV ALTAF /Mrs RASHMI SUDHA
Professional Elective –IV (EMI)	Mr. K MURALIDHAR/Mrs S SHAZIA TABASSUM
VLSI DESIGN LAB	Mrs.RESHMI /Mr. ABDUL WASAY / Mr. HARSHAVARDHAN
MW LAB	Mr. NARSAIAH / Mr. MOHD RASOOL
INDUSTRY ORIENTED MINI PROJECT	Mr. SV ALTAF/ Mr. ABDUL WASAY
SPORTS	Mr. NARSAIAH
LIBRARY	Mrs S SHAZIA TABASSUM
PRESENTATIONS CLUB	Mrs. NUSHRAT FATIMA

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Student NPTEL score card

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL19EE59S51470975

To
GULSHAN SHARMA
H.NO 1-40-1/B,ABOVE HDFC ATM,.
SWOBHAGYA NAGAR COLONY
HYDERSHAKOTE
HYDERABAD
TELANGANA
500091
PH. NO :8222018077

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

GULSHAN SHARMA

for successfully completing the course

Computational Electromagnetics

with a consolidated score of 66 %

Online Assignments	16.78/25	Proctored Exam	48.75/75

Total number of candidates certified in this course: 53

Devendra Jalihal
Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2019
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL19EE59S51470975 To validate and check scores: https://nptel.ac.in/noc

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Students Presented paper in IEEE Conference

Certificate No. : VIT / SELECT / i-PACT2019 / 261

VIT
Vellore Institute of Technology

i-PACT'19

Certificate of

PARTICIPATION

This is to certify that Prof. / Dr. / Mr. / Ms. RACHAMALLA BAHUL KUMAR
from LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated / presented a paper titled
CLOUD ASSISTED WASTE WATER MANAGEMENT SYSTEM FOR SMART CITIES
in the 2nd IEEE International Conference on Innovations in Power and Advanced Computing Technologies, i-PACT2019 organized by School of Electrical Engineering, Vellore Institute of Technology, Vellore – 632014.

Date : 22, 23 March 2019

Conference Chair

Organizing Chair

VIT - A Place to Learn, A Chance to Grow

Conference ID: 44901

Certificate No. : VIT / SELECT / i-PACT2019 / 229

VIT
Vellore Institute of Technology

i-PACT'19

Certificate of

PARTICIPATION

This is to certify that Prof. / Dr. / Mr. / Ms. TAHA MOSTO
from LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated / presented a paper titled
A NOVEL OPTIMIZATION METHOD FOR PARAMETER EXTRACTION OF INDUSTRIAL SOLAR CELLS
in the 2nd IEEE International Conference on Innovations in Power and Advanced Computing Technologies, i-PACT2019 organized by School of Electrical Engineering, Vellore Institute of Technology, Vellore – 632014.

Date : 22, 23 March 2019

Conference Chair

Organizing Chair

VIT - A Place to Learn, A Chance to Grow

Conference ID: 44901

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Annexure C9.4
Feedback on Faculty

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

INTERNAL QUALITY ASSURANCE CELL (IQAC)
FEEDBACK FORM FOR TEACHER EVALUATION BY STUDENTS
ACADEMIC YEAR :2018-19, SEMESTER : 1 BRANCH : ECE YEAR III

	NAME OF THE SUBJECT ——→	MPMC	DSP	DIP	AWP	JAVA	
	NAME OF THE TEACHER——→	S.V Altaf	Surendar Reddy.	Wasay	Shazia	Baba	
No	Criteria						
1	Knowledge of the teacher on the subject	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 6	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor
2	Clarity and understandability of Teacher's explanations	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor
3	Teacher's Willingness to help in clearing doubts	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 8	a)Excellent b)Good c)Fair d)Poor 10	a)Excellent b)Good c)Fair d)Poor
4	Whether the teacher dictates notes only without explanation	a)No b)Yes 10	a)No b)Yes 10	a)No b)Yes 10	a)No b)Yes 10	a)No b)Yes 10	a)No b)Yes
5	Teacher's ability to organize lectures	a)Excellent b)Satisfactory c)Inadequate 10	a)Excellent b)Satisfactory c)Inadequate 8	a)Excellent b)Satisfactory c)Inadequate 8	a)Excellent b)Satisfactory c)Inadequate 10	a)Excellent b)Satisfactory c)Inadequate 10	a)Excellent b)Satisfactory c)Inadequate
6	Speed of Presentation	a)Just right b)Too fast c)Too slow 10	a)Just right b)Too fast c)Too slow 10	a)Just right b)Too fast c)Too slow 10	a)Just right b)Too fast c)Too slow 10	a)Just right b)Too fast c)Too slow 10	a)Just right b)Too fast c)Too slow
7	Does the teacher encourage questioning	a)Yes b)Sometimes c)No 10	a)Yes b)Sometimes c)No 6	a)Yes b)Sometimes c)No 10	a)Yes b)Sometimes c)No 10	a)Yes b)Sometimes c)No 10	a)Yes b)Sometimes c)No

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Lords Institute of Engineering & Tech.
Sy.No.32, Himayath Sagar, Hyderabad-500091.

LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

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Accredited 'A' grade by NAAC Accredited by NBA
Sy.No:32, Himayathsagar, Golconda Post, Near TSPA Junction, Hyderabad-500 091
Ph: 6309012442/43, Fax: 040-6625 3642, Website: www.lords.ac.in, Email: principal@lords.ac. in

FACULTY FEEDBACK EVALUATION GRADES

No	CRITERIA	GRADE	POINTS
	THEORY		
1	Knowledge of the teacher on the subject	Excellent	10
		Good	8
		Fair	6
		Poor	2
2	Clarity and understandability of teachers explanation	Excellent	10
		Good	8
		Fair	6
		Poor	2
3	Teachers willingness to help in clearing doubts	Excellent	10
		Good	8
		Fair	6
		Poor	2
4	Whether the teacher dictates notes only without explanation	No	10
		Yes	0
5	Teachers ability to organize lectures	Excellent	10
		Satisfactory	6
		Inadequate	2
6	Speed of presentation	Just right	10
		Too fast	6
		Too slow	2
7	Does the teacher encourage questioning	Yes	10
		Sometimes	6
		Too slow	2
	LABORATORY		
8	Availability of teacher in the laboratory for whole duration of laboratory hours	Yes	10
		Sometimes	6
		No	2
9	Regular checking of laboratory records/observation note books	Yes	10
		Sometimes	6
		No	2
10	Helping the students in conducting experiments through set of instructions or demonstrations	Yes	10
		Sometimes	6
		No	2

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Date:07/12/2019

DEPARTMENT OF ECE
FACULTY FEEDBACK 2019-2020

S.No	Name of the Faculty	Designation	Subject	Feedback Points(Out Of 10)
1	Dr RAJASREE RAO	Professor	Digital Communication	9.18
2	Dr PUJALI MANIGANDA	Professor	Linear and Digital IC Applications	8.98
3	Dr MURALI BABU	Professor	Microwave Engineering	9.12
4	Dr V GAJENDRA KUMAR	Professor	Digital System Design	8.86
5	Dr C KARTHIK	Assoc.Prof	VLSI design	7.83
6	Mr. S.V.ALTAF	Adjunt faculty	Embedded Systems and Design	9.56
7	Mr. ABDUL WASAY MUDASSER	Assoc.Prof	Electromagnetic Transmission Lines	8.13
8	Mr. BHADAVATH KIRAN KUMAR	Assoc.Prof	Linear and Digital IC Applications	8.21
9	Mrs. HYMAVATHI MELLACHERU	Asst.Prof	Electronic Devices and Circuits	8.89
10	Mr. SHAIK MAHAMMAD RASOOL	Asst.Prof	Digital Communication	9.17
11	Mr. RACHALA SURENDER REDDY	Assoc.Prof	Signals and Systems	8.56
12	Mr. MURALIDHAR KOLLURU	Asst.Prof	Electronic Measurement and Instrumentations	8.87
13	Mrs. D BHANI	Asst.Prof	Signals and Systems	7.87
14	Mr. VADDEMGUNTA SUBBARAO	Asst.Prof	Linear and Digital IC Applications	7.45
15	Mr. B ESHWAR	Asst.Prof	Digital System Design	8.23
16	Mr. VIJAYAKUMAR SAJJAN	Asst.Prof	Microwave Engineering/Compute r Organisation	8.84
17	Mrs. T SARITHA	Assoc.Prof	Probability Theory and Stochastic Processes	7.53
18	Mrs. RASHMI SUDHA	Asst.Prof	Embedded Systems and Design	8.31
19	Mrs. S SHAZIA TABASSUM	Asst.Prof	Electronic Measurement and Instrumentations	7.12
20	Mrs BHANU DHEEPTHI	Asst.Prof	Electromagnetic Transmission Lines	8.21
21	Mr. D NARSAIAH	Assoc.Prof	Microwave Engineering	7.57
22	Mrs. SAPNA GANGRADE	Asst.Prof	Computer Organisation	8.23
23	Mrs. N RESHMI	Asst.Prof	Electronic Devices and Circuits	8.17
24	Mrs. B MADHURI	Asst.Prof	Probability Theory and Stochastic Processes	8.51

Principal

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FEEDBACK FORM ON INFRASTRUCTURE AND FACILITIES

As part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

1. Name of the student (Optional) : Mohd Junaid
2. Registered Number (Optional) : 15M21A0424
3. Year of graduation : 2019
4. Branch : ECE
5. E-Mail ID & Contact No. :

6. Please give a rating of your course on the following:-
Where 5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor

INFRASTRUCTURE AND FACILITIES			
S.No	**Facility**	**Feedback**	**Remarks**
1.	***Class Room***		
a.	PC & Projectors	5	
b.	Cleanliness	5	
2.	***Computer Labs***		
a.	No. of Computers/ Connectivity/ Anti-Virus	5	
b.	Availability of Software/ Maintenance	5	
3.	***Wi-Fi and Internet Facility***		
a.	Accessibility of Wi-Fi & Net Speed	4	
4.	***Canteen***		
a.	Food Prices/ Quantity/ Hygienic Food	4	
b.	Service	5	
c.	Timings	4	
d.	Adequate sitting arrangement	5	
5.	***Washroom & Drinking water***		
a.	Cleanliness/ Lighting of Washroom all the time	5	
b.	Quality of drinking Water	4	
6.	**Extra-Curricular activities**		
a.	Availability of free time for extra-curricular activities	5	
b.	Enough space available for play sports in college	4	

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INFRASTRUCTURE AND FACILITIES			
S.No	**Facility**	**Feedback**	**Remarks**
7.	***Mentoring System***		
a.	Regularity in counseling	5	
b.	Motivation to the students to participate in Co-curricular and Extra- curricular activities.	5	
8.	***Library***		
a.	Availability of books/Journals	5	
b.	Utilizing Digital Library	5	
c.	Timings	4	
9.	***Medical***		
a.	Availability of Doctor and Medicines/ Timings	4	
10.	***Transportation***		
a.	Availability of busses in all routes	5	
b.	Availability of seating in busses	4	
c.	Timings	4	
11.	**HOSTEL**		
a.	Availability of water/ Wi-Fi/food	5	
b.	Cleanliness	5	
c.	Timings	4	
12.	**Overall Impression on the Institution**	5	

Any other suggestions for improvement: _____

Rajasree

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M.d. Tunnaid
Signature

******Thank you for your participation and completing this feedback form *******

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Annexure 9.6

SCHEDULE OF FINISHING SCHOOL
ACADEMIC YEAR 2018-2019

S.No	TOPIC	DURATION
1	1. VLSI Design: a. Layout Designs. b. Design Rules. c. Fabrication Techniques. d. Wiring and Capacitance. 2. DSP a. FFT Algorithms. b. Design of IIR Filters c. Design of FIR Filters d. Multi Rate Signal Processing. 3. STLD a. K-Maps & Tabular Column minimization techniques. b. Design of Combination Circuits. c. Design of Sequential Circuits. 4. Microprocessor and Micro Controller. a. Architecture of 8086, 8051 b. PPI & GUI c. Addressing Modes. d. Instructions Sets 5. EDC Lab 6. PDC Lab 7. AE Lab 8. AC Lab 9. DC Lab 10. MPMC Lab 11. DSP Lab 12. LDIC Lab 13. MWE Lab 14. Communication Skills	19-03-2018 to 24-03-2018

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15/10/2019

Report on Actions taken based on the Minutes of 52nd Meeting of Governing Body

The following is the report on the Actions taken by the Institution based on the minutes of the Governing Body Meeting held on 16th March 2019.

Change of Affiliation:

Based on the recommendations of Governing Body members, the college applied for seeking affiliation from Osmania University. The affiliation has been granted after persistent efforts by the Institution. The college is now affiliated to Osmania University from Academic Year 2019-20

Increase in Intake:

Based on the resolutions of 51st Meeting, the Institution had applied for increase in intake and introduction of new courses to AICTE and University. The application was successfully processed and the intake for following courses was increased

S.No.	Name of the Course	Previous Intake	Intake from 2019-20
1	B.E Computer Science Engineering	120	180
2	B.E Information Technology	60	120
3	B.E. Electrical & Electronics Engg.	30	60

NBA Accreditation for Civil Engineering:

Process for application of NBA Accreditation for B.E Civil Engineering program is underway. The visit by NBA expert members is projected to take place in March 2020

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Admissions:

Marketing activity was done to improve quality and quantity of students to various programs offered by the Institution. We have been able to attract good quality students and have increased enrollment of students to 70% for the current academic year from 65% in the previous academic year. Admissions from other states has also improved by 20%.

R&D Projects & Industry Collaborations:

In the meeting, the Civil Dept. was instructed to increase the consultancy by approaching other companies for QC work. Through the efforts, 3 the dept has taken up Consultancy from 3 other organizations.

Faculty Improvement:

It was resolved that Faculty will be encouraged to register for NPTEL courses and improve their subject knowledge. For the current semester, a total of 137 faculty members have registered for various NPTEL courses on offer. In addition to this, over 84 students have registered. Additional incentives will be given to those qualify the course with more 70% score.

Summer Internships:

It was resolved to improve the Summer Internship of students. The Institution has been able to increase the number of students undergoing summer internships by 50% with consistent efforts since the last meeting. Few of the companies where our students have interned include Indian Railways, Bharat Dynamics Limited, Telangana State Power Generation Corporation Limited, Talwar Volvo

Infrastructure:

It was resolved that the Institution will provide projectors to all Classrooms starting from First Year. Also, additional workshop was proposed to be built. The Institution has already setup LCD projectors in all First Year classrooms. The construction of additional Workshop shed is underway and will be completed by Dec 2019.

Alumni:

It was resolved to register the Alumni Body of the Institution under the AP Societies Registration Act. The Institution has reached out to members of Alumni Community to work as office bearers. It is proposed to finalize the list in the next 1 month and register at the earliest.

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Budgets:

The budget utilization for the 1st semester of Academic Year 2019-20 is within the sanctioned budgets.

The above report has been prepared based on 52nd Governing Body minutes and the actions taken based on resolutions. Further details can be provided on each of these based on specific querry by the Governing Body member.

We thank you for your support, guidance and motivation to improve ourselves on a regular basis.

LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No. 32 Himayathsagar, Golconda Post Hyderabad 500 091

For Lords Institute of Engineering & Technology,

Principal

Rajasree

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