



**QUALITY CIRCLE
QUALITY EDUCATION-STUDENTS
REVIEW MEETING
17th DECEMBER 2021**

**Dr.S.M.KANNAN,
Convener-QC-QUALITY EDUCATION-
STUDENTS
HOD/EEE
KLNCE**

I.Objectives for the Year 2020–2021

S. No.	Objectives	Target	Achieved
1.	1.1.Autonomous Examination Results A.Eligible for UG degree for 2017–2021 batch B.Eligible for PG degree for 2021 passout batch 1.2.Cumulative all subjects pass at pre-final year A.UG courses (2018–2022 passout batch) B.PG courses (2020–2022 passout batch)	80% 85% 75% 75%	99.8% 92% 100% 83%
2.	Class test/CIT examinations results	90%	85-95%

2. Autonomous Examination-Apr/May 2021- Result analysis-UG-Current Semester

Month & Year	April/May 2021				
Sem/ Program	II	IV	VI	VIII	Overall
Mech	100	96.97	100	100	99.32
EEE	100	100	100	100	100
ECE	98.85	100	100	100	99.69
CSE	100	100	100	100	100
IT	100	95.83	100	100	98.91
AuE	100	100	100	100	100
EIE	100	100	100	100	100
Overall	99.74	98.73	100	100	99.63

3. Autonomous Examinations-M.E.,M.C.A.,M.B.A - April/May2021-CurrentSemester

Month/Yr	April/May2021			
Year/ Program	II	IV	VI	Overall
M.E.(CAD/CAM)	-	-	-	-
M.E.(PSE)	100	100	-	100
M.E.(CS)	-	100	-	100
M.E.(CSE)	--	-	-	-
M.E.(IT)	100	-	-	100
MBA	92	95	-	94.44
MCA	100	100	100	100
Overall	97.26	96.61	100	97.87

4. Autonomous Examinations-April/May 2021- Cumulative-Pass%-B.E./B.Tech

Month/Yr	April/May 2021				
Year/ Program	II	IV	VI	VIII	Overall
Mech	100	93.94	100	100	98.65
EEE	100	100	100	100	100
ECE	98.85	100	100	100	99.69
CSE	100	99.02	100	98.94	99.52
IT	100	100	100	100	100
AuE	100	90	100	100	98.21
EIE	100	100	100	100	100
Overall	99.74	98.48	100	99.81	99.51

5. Autonomous Examinations-M.E.,M.C.A.,M.B.A.- April/May 2021-Cumulative-Pass%

Month/Yr	April/May 2021			
Year/ Program	II	IV	VI	Overall
M.E. (CAD/CAM)	-	-	-	-
M.E.(PSE)	100	100	-	100
M.E.(CS)	-	100	-	100
M.E.(CSE)	-	-	-	-
M.E.(IT)	100	-	-	100
MBA	76	82	-	80.56
MCA	100	100	100	100
Overall	91.78	86.44	100	92.55

6.Academic Performance–B.E./B.Tech.– Overall Pass percentage – EvenSemester

Month/ Year/ Program	April 2015	April 2016	April 2017	April 2018	April 2019	April 2020	April 2021	Over all
MECH	76.8	73.52	63.67	44.84	44.19	100	99.32	71.76
EEE	79.4	84.05	79.62	63.52	62.01	99.18	100	81.11
ECE	78.7	75.51	76.65	55.68	65.98	99.71	99.69	78.85
CSE	65.9	80.67	79.41	64.50	74.29	100	100	80.68
IT	79.2	87.25	82.35	55.93	63.14	100	98.91	80.97
AUE	62.4	63.64	60.73	45.20	50.36	100	100	68.90
EIE	70.6	73.78	67.42	44.35	51.81	100	100	72.57
Overall	74.5	77.63	73.76	54.96	60.47	99.83	99.63	77.25

7. Graduation Details (UG)

Year/ Branch	2015 (%)	2016 (%)	2017 (%)	2018 (%)	2019 (%)	2020 (%)	2021 (%)	Over all(%)
MECH	83.3	91.49	92.75	68.70	77.52	100	100	87.68
EEE	90.8	93.94	90	73.98	88.12	100	100	90.98
ECE	91	92.02	79.84	70.64	74.11	100	100	86.80
CSE	87.1	86.05	88.88	79.09	83.50	100	98.94	89.08
IT	87.5	84.29	100	81.25	82.26	100	100	90.76
AUE	83.3	80.64	87.5	72.73	50.00	100	100	82.02
EIE	84	72.22	83.3	48.57	76.47	100	100	80.65
Total	606/691 =87.69	637/723 =88.10	575/649 =88.60	446/616 =72.40	463/597 =77.55	570/570 =100	531/532 =99.81	3828/4 378=8 7.44

8. Academic Performance of Colleges-KLNCE-Ranking

Month/Yr	Appeared	Passed	%	Rank
April2020	1790	1776	99.22	133
Nov2019	1797	935	52.03	48
April2019	2028	1225	60.40	53
Nov2018	2037	907	44.53	83
April2018	2345	1288	54.93	120
Nov2017	2356	1234	52.63	100
April2017	2420	1775	73.35	44
Nov2016	2427	1739	71.65	85
April2016	2551	1986	77.85	53

9. Degree awarded-April2021

Degree	Appeared	Passed	%
B.E./B.Tech.	531	530	99.81
M.E.	5	5	100
MBA	47	45	95.74
MCA	56	56	100
Overall	639	636	99.53

Observations, comments, suggestions

1. Academic schedule:

(i) 540 periods per semester, 7 periods per day, 80 working days per semester, 5 days per week exclusively for Teaching– Learning process (for the conduct of Theory/Lab courses, Internal test (CIT-I, II), Model test.

(ii) Skill development classes/placement oriented training programmes/value added courses etc., to be conducted 10 days before the commencement of the classes. Academic schedule for TLP should not be disturbed. Such classes may be conducted from third semester onwards. (training calendar may be prepared accordingly)

2. Schedule for inplant training/internship without disturbing TLP schedule.

3. Third and final year projects based on society needs. Mini projects contests may be conducted regularly.

4. Introduction of objective type questions in CIT's and in end semester examinations, to improve performance in competitive examinations/ GATE/TANCET.



Observations, comments, suggestions

5. Encouragement for NPTEL achievers–staff/students.
6. Outsourcing of trainers providing employment opportunity.
7. Effective class committee meeting, students representative meeting with the higher authority.
8. Effective utilization of Alumni meeting-for expert talk /webinar /value added courses/inplant training/internship/placement.
9. Class room ambience and infrastructure development.
10. Time table incorporating GATE, NPTEL, Spoken tutorial classes, sports, library, counseling, seminar, etc.,(one session per week, allotted, alternatively)

