

Highlights of the Staff Feedback

- The staff members strongly agreed that the Board of studies ensures that relevant courses are offered and that the curriculum is well designed.
- Staff members wanted new technologies to be used in the teaching-learning process.
- They wanted to introduce the students to educational technology.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	--
Guest Lectures Needed	Yes	--
Extra Coaching Classes Needed	Yes	18UEL2A2 Literary Forms – Extra Classes taken
More Class Tests Needed	No	18UEL2A2 Literary Forms- Extra tests given
Revisions Needed in Syllabus	No	
Any other Suggestions from the Committee Members		
NIL		

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1	Dr.Shobha Ramaswamy	HoD and Convener	
2	Mr. S.Nagaraja	Assistant Professor	
3	Dr.Mangayarkkarasi K.S.	Assistant Professor	
4	Dr.P.Sujatha	Assistant Professor	
5	Dr.R.Sumathi	Assistant Professor	
6	Dr.P.Chitra	Assistant Professor	
7	Dr.M.K.Praseeda	Assistant Professor	
8	Dr.K.Kaviyarasu	Assistant Professor	

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Department of TAMIL

PROGRAM ASSESSMENT COMMITTEE MEETING

Academic Year: 2018 - 2019

Semester: Even

Date of Meeting: 10.07.2019

Analysis of the Attainment of COs based on the Performance of Students in CIA and End of Semester Examinations.

S. No.	Semester	Subject Code	Name of the Subject	Pass Percentage in CIA I	Pass Percentage in CIA II	End of Semester Examination out of 100 Marks				
						Pass Percentage	No. of Students Secured below 40 Marks	No. of Students Secured Marks Ranged from 40 to 59	No. of Students Secured Marks Ranged from 60 to 79	No. of Students Secured 80 Marks and above
1	II	18TML202	Part I – Tamil- Paper II (B.A. English)	94.73%	91.07%	98.21%	2	8	39	8
2	II	18TML202	Part I – Tamil- Paper II (B.Sc. Maths)	100%	98%	100%	-	4	42	13
3	II	18TML202	Part I – Tamil- Paper II (B.Sc. Physics)	97.92%	91.49%	100%	-	10	28	11
4	II	18TML202	Part I – Tamil- Paper II (B.Sc. Chemistry)	100%	93.02%	100%	-	10	26	8
5	II	18TML202	Part I – Tamil- Paper II (B.Sc. Botany)	86.49%	94.87%	100%	-	15	25	-
6	II	18TML202	Part I – Tamil- Paper II (B.Sc. Zoology)	89.19%	80.08%	100%	-	12	20	5
7	II	18TML202	Part I – Tamil- Paper II (B.Sc. Bio Chemistry)	100%	95.45%	100%	-	11	28	8
8	II	18TML2A2	Part I – Tamil- Paper II (B.Sc. Computer Science)	100%	96.30%	92.86%	4	28	24	-

Highlights of the Students Feedback

- ❖ Students were satisfied over the workshop, Guest Lecture, Self learning and Blended learning.
- ❖ They know shifted from memory based testing to a more holistic approach.

Highlights of the Staff Feedback


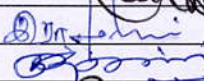
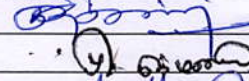
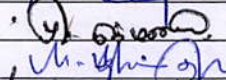
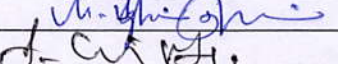

- ❖ The Performance of the students improved a lot compared to the performance made by them during odd semester 2018 – 2019.
- ❖ The inference is that the modifications done as per the Outcome Based pattern has been effective in reaching the students.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	NO	
Guest Lectures Needed	NO	
Extra Coaching Classes Needed	NO	
More Class Tests Needed	NO	
Revisions Needed in Syllabus	NO	

Any other Suggestions from the Committee Members

NIL

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1	Dr. K. Murugesan	HoD and Convener	
2	Dr. R. Manimegalai	Assistant Professor and Member	
3	Dr. K. Muthukumar	Assistant Professor and Member	
4	Dr. M. Rukmani	Assistant Professor and Member	
5	Dr. S. Sathishkumar	Assistant Professor and Member	
6	Mr. S. Mohanraj	Assistant Professor and Member	

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DEPARTMENT OF MATHEMATICS

PROGRAM ASSESSMENT COMMITTEE MEETING

Academic Year: 2018 - 2019

Semester: Even

Date of Meeting: 02.07.2019

Analysis of the Attainment of COs based on the Performance of Students in CIA and End of Semester Examinations.

S. No.	Semester & Program	Subject Code	Name of the Subject	Pass Percentage in CIA I	Pass Percentage in CIA II	End of Semester Examination out of 100 Marks				
						Pass Percentage	No. of Students Secured below 40 Marks	No. of Students Secured Marks Ranged from 40 to 59	No. of Students Secured Marks Ranged from 60 to 79	No. of Students Secured 80 Marks and above
1	I B.Sc. Mathematics	18UMA203	Differential Equations & Laplace Transforms	100	98.3	94.9	1	13	21	22
2		18UMA204	Trigonometry, Vector Calculus & Fourier Series	100	96.6	95	2	10	20	26
3		18UMA212	Statistics II	100	95	100	Nil	8	10	41
4	I M.Sc. Mathematics	18PMA205	Complex Analysis	85	100	85	3	8	17	12
5		18PMA206	Partial Differential Equations	97.5	95	100	Nil	1	16	22
6		18PMA207	Mechanics	87.5	87.5	97.4	2	1	18	19
7		18PMA208	Programming in C	87.5	72.5	100	Nil	3	33	3
8	I B.Sc. Physics	18PMA2N2	Measure & Integration	95	80	100	Nil	3	9	27
9		18UMA2A1	Allied A - Paper 2 - Mathematics II	78	86	80	10	18	17	5
10	I B.Sc. Chemistry	18UMA2A2	Allied A - Paper 2 - Mathematics II	65.8	68.3	87.5	5	15	10	10

Highlights of the Students Feedback

The students are feeling difficult to get high marks in the subject "18UMA2A1: Allied A - Paper 2 - Mathematics II".

Highlights of the Staff Feedback

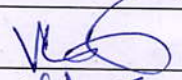

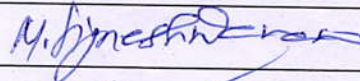
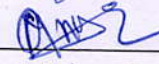


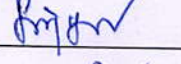
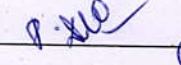
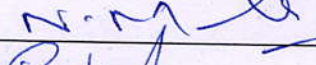
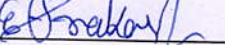
To concentrate more on the subject Allied - Paper 2 - Mathematics II to score high marks in the CIA and End of Semester Examinations.
More Guest Lectures to be conducted for the PG Subjects.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	- NA -
Guest Lectures Needed	Yes	18PMA206 : Partial Differential Equations 18PMA2N2 : Measure & Integration
Extra Coaching Classes Needed	Yes	18PMA205 : Complex Analysis
More Class Tests Needed	Yes	18UMA2A1 : Allied A - Paper 2 - Mathematics II
Revisions Needed in Syllabus	Yes	18UMA2A1 : Allied A - Paper 2 - Mathematics II

Any other Suggestions from the Committee Members

To concentrate more to motivating the students to actively engage in the learning process.

Signature of the Committee Members

S. No.	Name of the Committee Member	Designation	Signature
1	Dr. V. Kokilavani (Convenor)	Assistant Professor and Head	
2	Dr. D. Vijayalakshmi	Assistant Professor	
3	Dr. M. Vigneshwaran	Assistant Professor	
4	Dr. M. Venkatachalam	Assistant Professor	
5	Dr. L. Vidya Rani	Assistant Professor	
6	Dr. C. Ravichandran	Assistant Professor	
7	Dr. S. P. R. Priyalatha	Assistant Professor	
8	Dr. P. Sathishmohan	Assistant Professor	
9	Dr. N. Mohanapriya	Assistant Professor	
10	Dr. E. Prakash	Assistant Professor	



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Department of Physics

PROGRAM ASSESSMENT COMMITTEE MEETING

Academic Year: 2018 - 2019

Semester: Even

Date of Meeting: 05.07.2019

Analysis of the Attainment of COs based on the Performance of Students in CIA and End of Semester Examinations.

S. No.	Semester	Subject Code	Name of the Subject	Pass Percentage in CIA I	Pass Percentage in CIA II	End of Semester Examination out of 100 Marks				
						Pass Percentage	No. of Students Secured below 40 Marks	No. of Students Secured Marks Ranged from 40 to 59	No. of Students Secured Marks Ranged from 60 to 79	No. of Students Secured 80 Marks and above
1	II	18PPH204	Quantum Mechanics - I	65.0	55.6	100	-	8	18	13
2	II	18PPH205	Thermo Dynamics & statistical Physics	97.5	82.9	97.4	-	4	11	24
3	II	18PPH206	Thin Film, Plasma & Crystal Growth	47.2	66.7	97.4	-	10	20	9
4	II	18PPH207	Nuclear Physics	86.5	77.8	100	-	1	25	13
5	II	18PPH2N2	Energy Physics	75.7	61.0	94.9	-	7	20	12
6	II	18PPH2CL	General Experiment	-	100	100	-	-	2	38
7	II	18PPH2CH	Electrical Experiment	-	100	100	-	-	2	38
8	II	18PPH202	Heat & Thermodynamics	51.0	60.0	77.1	1	13	36	-
9	II	18PPH2CL	Core Practical I	-	75.0	85.4	7	2	11	29

Highlights of the Students Feedback

Curriculum and Syllabi are good to help us to attend various examinations.

Highlights of the Staff Feedback

Under the guidance of the course teachers, the students' performance has been improved from CIA exams to the end semester examination and good results have been attained.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code	
Improvement of the Content Delivery Methods is Needed	No	-	
Guest Lectures Needed	No	-	
Extra Coaching Classes Needed	No	-	
More Class Tests Needed	Yes	18PPH202, Heat & Thermodynamics	
Revisions Needed in Syllabus	Yes	As per the feedback from Alumni and students the syllabi has been revised for the year 2019-2020 for few courses.	
		UG	19UPH505 Mathematical Physics
			19UPH506 Optics and Laser Physics
			Laser Physics and Fibre Optics
			Principles of Communication Systems
			19UPH5E1/ 19UPH6E2 Renewable Energy Sources
			Introduction to Biophysics
			Materials Science
			Measurements and Instrumentation
			19UPH6Z1 Project has been introduced in UG Programme.
			19UPH5X1 (EDC) Physics in Everyday Life
		PG	Job Oriented Course(JOC) Electrical Appliances: Maintenance and Servicing
			Advanced Learner Course(ALC) Experimental techniques and Data analysis
			19PPH103 Condensed Matter Physics – I
			19PPH310 Condensed Matter Physics – II
			19PPH206 Problems in Physics
			19PPH1E1 Electronics and Microprocessor
			19PPH2E2 Applied Physics
			19PPH3N1 Nanotechnology: Principles and Applications
			19PPH4N2 Thin film Physics, Plasma Physics and Crystal growth
			Advanced Learner Course(ALC) Advanced Experimental Techniques

Any other Suggestions from the Committee Members --

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1.	Dr.M.Dhanam	HoD & Convener	M. Dhanam 5/7/19
2.	Dr.K.Rajasekar	Associate Professor	K. Rajasekar
3.	Dr.A.Anu Kaliani	Associate Professor	A. Anu Kaliani
4.	Mr.K.Karuppusamy	Assistant Professor	K. Karuppusamy
5.	Dr.B.Chandar Shekar	Assistant Professor	B. Chandar Shekar
6.	Dr.K.Saravana Kumar	Assistant Professor	K. Saravana Kumar
7.	Dr.M.Seetha	Assistant Professor	M. Seetha
8.	Dr.P.Matheswaran	Assistant Professor	P. Matheswaran
9.	Dr.M.Mohamed Ibrahim	Assistant Professor	M. Mohamed Ibrahim 2/7/19
10.	Dr.A.Ranjitha	Assistant Professor	A. Ranjitha
11.	Dr.N.Senthil Kumar	Assistant Professor	N. Senthil Kumar
12.	Dr.S.Selvi	Assistant Professor	S. Selvi
13.	Dr.V.D.Nadhiya	Assistant Professor	V. D. Nadhiya
14.	Dr.B.Gokul	Assistant Professor	B. Gokul
15.	Dr.V.Manikandan	Assistant Professor	V. Manikandan

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socially applicable practicals, Enriched. teaching Well equipped, laboratory.
Knowledgeable classes. best syllabus. advanced coaching.

Highlights of the Staff Feedback

Overall result percentage is appreciable

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	
Guest Lectures Needed	No	
Extra Coaching Classes Needed	No	
More Class Tests Needed	No	18UCH202, Core Paper II
Revisions Needed in Syllabus	Yes	18UCH202, Core Paper II

Any other Suggestions from the Committee Members
Students find the methodology of present teaching good.

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1	Dr.V.Sangeetha	HoD and Convener	
2	Dr.R.Velmurugan	Member	
3	Dr.K.Saminathan	Member	
4	Dr. Jayanthi E.	Member	
5			

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Highlights of the Staff Feedback

— NIL —

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	
Guest Lectures Needed	No	
Extra Coaching Classes Needed	No	
More Class Tests Needed	No	
Revisions Needed in Syllabus	No	

Any other Suggestions from the Committee Members

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1.	INDIRA. A. JAYRAAS	HoD and Convener	Indira A Jayraas
2.	Dr. K. KALAIYANDI	ASSOCIATE PROFESSOR	Dr. K. Kalaiyandi
3.	Dr. V. SELVI	Associate Professor	Dr. V. Selvi
4.	Dr. Nandha Lakshmi	Associate Professor	Dr. Nandha Lakshmi
5.	Dr. K. SUREKHA	Associate Professor	K. Surekha

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KONGUNADU ARTS AND SCIENCE COLLEGE

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Coimbatore - 641 029

DEPARTMENT OF BOTANY

PROGRAM ASSESSMENT COMMITTEE MEETING

Academic Year: 2018 - 2019

Semester: EVEN

Date of Meeting: 04.07.2019

Analysis of the Attainment of COs based on the Performance of Students in CIA and End of Semester Examinations.

S. No.	Semester & Program	Subject Code	Name of the Subject	Pass Percentage in CIA I	Pass Percentage in CIA II	End of Semester Examination out of 100 Marks				
						Pass Percentage	No. of Students Secured below 40 Marks	No. of Students Secured Marks Ranged from 40 to 59	No. of Students Secured Marks Ranged from 60 to 79	No. of Students Secured 80 Marks and above
1	I B.Sc. Botany	18UBO202	Plant Diversity - II	82.2	73.3	77.8	1	16	19	9
2	I M.Sc. Botany	18PBO204	Bioinformatics	100	100	100	-	-	11	9
3		18PBO205	Cell Biology, Genetics and Plant Breeding	85	95	100	-	3	15	2
4		18PBO206	Ecology Bioenergetics and Natural Resource Management	100	100	100	-	1	18	1
5		18PBO2E2	Biotechnology and Nanobiology	70	55	100	-	3	16	1
6	I B.Sc. Zoology	18UBO2A2	Allied II – Botany - II	73.7	94.7	100	-	11	8	-

Highlights of the Students Feedback

The students feel very difficult to know the concepts and to score high marks.

Highlights of the Staff Feedback

- ❖ To concentrate more on the subject Core paper II- Plant Diversity – II to score high marks in the CIA and End of Semester Examinations.
- ❖ To conduct remedial classes for I UG students for the subject Core Paper –II - Plant Diversity – II.
- ❖ More Guest Lectures to be conducted for both UG and PG Subjects.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	-NA-
Guest Lectures Needed	Yes	18PBO2E2 - Biotechnology and Nanobiology 18PBO204 - Bioinformatics 18PBO206 - Ecology Bioenergetics and Natural Resource Management
Extra Coaching Classes Needed	Yes	18UBO202 - Plant Diversity - II
More Class Tests Needed	Yes	18UBO202 - Plant Diversity - II
Revisions Needed in Syllabus	Yes	18UBO202 - Plant Diversity - II

Any other Suggestions from the Committee Members

To improve academic performance of the students the committee members decided to provide more class tests, Assignments and to provide class notes.

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1.	Dr.N. Nagarajan	Head and Associate Professor	N. Nagarajan
2.	Dr.K.Thenmozhi	Associate Professor	Dr. Thenmozhi
3.	Dr.P. Sumathi	Assistant Professor	On Maternity Leave
4.	Dr.K. Karthika	Assistant Professor	K. Karthika
5.	Dr.D. Moorthy	Assistant Professor	D. Moorthy
6.	Dr.R.Thirugnanasampandan	Assistant Professor	R. Thirugnanasampandan
7.	Dr.K. Sowndhararajan	Assistant Professor	K. Sowndhararajan
8.	Dr.H. Abdul Kaffoor	Assistant Professor	H. Abdul Kaffoor
9.	Dr.R.Rekka	Assistant Professor	R. Rekka
10.	Dr.P. Revathi	Assistant Professor	P. Revathi
11.	Dr.M.Parveen	Assistant Professor	M. Parveen



KONGUNADU ARTS AND SCIENCE COLLEGE

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Department of Zoology

PROGRAM ASSESSMENT COMMITTEE MEETING

Academic Year: 2018 – 2019

Semester: Even

Date of Meeting: 05.07.2019

Analysis of the Attainment of COs based on the Performance of Students in CIA and End of Semester Examinations.

S. No.	Semester	Subject Code	Name of the Subject	Pass Percentage in CIA I	Pass Percentage in CIA II	End of Semester Examination out of 100 Marks				
						Pass Percentage	No. of Students Secured below 40 Marks	No. of Students Secured Marks Ranged from 40 to 59	No. of Students Secured Marks Ranged from 60 to 79	No. of Students Secured 80 Marks and above
M.Sc Zoology										
	II	18PZO205	Core Paper 5 Biostatistics, Biophysics and Bioinformatics	100%	94.74%	100%	-	-	-	20
		18PZO206	Core Paper 6	89.47%	94.74%	100%	2	2	5	14

			Molecular Genetics							
		18PZO207	Core Paper 7 Microbiology and Immunology	100%	89.47%	94.4%	2	-	4	11
		18PZO2CL	Core Practical 1	-	100%	100%	2	-	-	17
		18PZO2CM	Core Practical 2	-	94.74%	100%	1	-	-	17
		18PZO2N1	Non Major Elective I	94.74%	89.47%	100%	1	-	2	16
B.Sc Zoology										
	II	18UZO202	Core Paper 2 – Chordata	86.36%	80.68%	95.12%	14	18	5	4
		18UZO2CL	Core practical-I- Non chordate and Chordata	-	88.64%	100%	2	27	9	5
		18UZO2IL	Allied A Paper 2- Sericulture II / Botany II	95.65%	95.65%	100%	7	6	-	9
		18UBO2AL	Allied A Practical 1. Sericulture /Botany	95.65%	95.65%	100%	-	-	-	22

Highlights of the Students Feedback

1. Course content is relevant and job oriented
2. Teaching method is good
3. Practical sessions are relevant and will be useful for the higher studies and job.
4. the library is equipped with lot of relevant books and its highly useful to enhance the knowledge

Highlights of the Staff Feedback


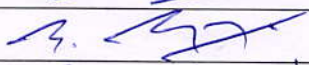
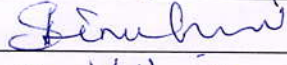
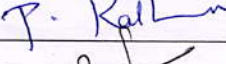
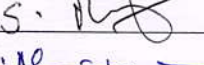
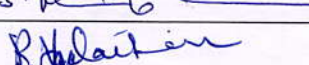
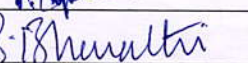
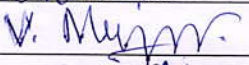
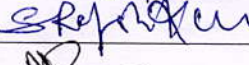
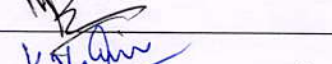
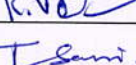


1. content in the syllabus should be updated in some subjects
2. 18PZO2CM-Core Practical 2-Bioinformatics practicals should be modified
3. Extra coaching classes are required for the molecular genetics
4. More revision is needed in Bioinformatics and Molecular genetics
5. content of the course is current and appropriate to face the world challenging issues

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	Yes	(18PZO2CM) Bioinformatics
Guest Lectures Needed	Yes	(18PZO205) Bioinformatics (PG
Extra Coaching Classes Needed	Yes	(18PZO206) Molecular Genetics
More Class Tests Needed	Yes	(18PZO205) Bioinformatics, (18PZO206) Molecular Genetics
Revisions Needed in Syllabus	Yes	(18PZO205) Bioinformatics, (18PZO206) Molecular Genetics

Any other Suggestions from the Committee Members

-NIL-

Signature of the Committee Members

S.NO	NAME OF THE COMMITTEE MEMBER	DESIGNATION	SIGNATURE
1.	Dr.M.LEKESHWANASWAMY	Head & Principal Incharge	
2.	Dr.S.LOGASWAMY	Associate Professor & COE	
3.	Dr.S.BINUKUMARI	Assistant Professor	
4.	Dr.P.KATHIRESWARI	Assistant Professor	
5.	Dr.S.RAJA	Assistant Professor	
6.	Dr.S.MANIVANNAN	Assistant Professor	
7.	Dr.R.VENKITACHALAM	Assistant Professor	
8.	Dr.P.BHARATHI	Assistant Professor	
9.	Dr.V.MEİYALAGAN	Assistant Professor	
10.	Dr.S.RAJESH KUMAR	Assistant Professor	
11.	Dr.M.RAMAR	Assistant Professor	
12.	Dr.K.VELMURUGAN	Assistant Professor	
13.	Dr.T.SAKTHIVEL	Assistant Professor	

COE

Signature with Seal

Controller of Examinations
KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
Coimbatore - 641 029.

PRINCIPAL

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KONGUNADU ARTS & SCIENCE COLLEGE
COIMBATORE - 641 029.

Students expressed their appreciation over the sequence of units in the courses and the credits allotted to the courses in the curriculum .It is also observed that the competencies expected out the courses are satisfactory. The evaluation scheme designed for each course is well appreciated.

Highlights of the Staff Feedback


The staff members appreciated the system followed by the college for designing and development of the curriculum. Enough freedom has been given to the staff members to contribute their ideas. They expressed their opinion that industry relevant courses are offered in the programme. The ideas provided by subject experts, university nominee, alumni members, faculty members, industry representative and student representatives result in the effective curriculum design that promotes better employability.

Suggestions of the Committee Members	Yes / No	If Yes, Name of the Subject and Subject Code
Improvement of the Content Delivery Methods is Needed	No	-
Guest Lectures Needed	No	-
Extra Coaching Classes Needed	No	-
More Class Tests Needed	No	-
Revisions Needed in Syllabus	No	-

Any other Suggestions from the Committee Members

Signature of the Committee Members

S.No.	Name of the Committee Member	Designation	Signature
1.	A. Manickalou	HoD and Convener	A. Manickalou
2.	A. Sureshbabu	Assoc Prof of Comp Sci	A. Sureshbabu
3.	W. M. Ravichandran	Assoc Prof of Comp Sci	W. M. Ravichandran
4.	Dr. A. KAVITHA	Associate prof of Comp. Sci	A. KAVITHA
5.	P. K. KALIRAJ	Asst. Professor	P. K. KALIRAJ

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