



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STAKE HOLDERS FEEDBACK ANALYSIS REPORT

Academic Year 2023 - 2024

Date: 17.06.2023

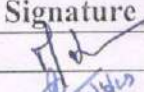
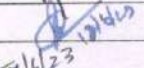
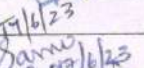
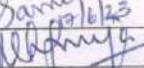
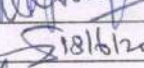
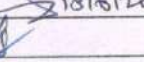
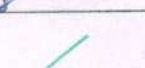
Feedback was requested from following Stake holders

S.No	Stake Holders	Number of feedback form received (Samples)
1.	Students	297
2.	Teachers	16
3.	Alumni	84
4.	Employer	01


Course	Recommended by	Recommendation	Action Taken
Students Feedback			
Electrical Circuits and Measurements	V.Balakrishnan	It is better to have Circuit analysis as a separate course.	To forward this suggestion for the approval of DAC.
Electrical Circuits and Measurements	T.Jayasuriya	In semester II, the course contents of ECM was vast and it could be reduced.	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Technical Training courses	A.Adhisha	Need more technical and hands on training in the latest technologies	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Microprocessor and Microcontroller	P.Varshini	Syllabus for Unit I and Unit II of Microprocessor and Microcontroller course is vast.	It will be discussed in DAC meeting.
Communication Skills	N.Rajadurai	To give more importance to Communication skills development classes for our enhancement.	Already in our curriculum and students are given the option of Career development courses in their curriculum.

Faculty Feedback			
Core Courses	Mr.S.Loganathan	Include courses related to AI and ML since it is the need of the hour.	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Principles of Modern Communication Systems	Mr.S.Sathish	Principles of Modern Communication Systems text books and references could be updated.	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Wireless Communication	Dr.R.Mohana Priya	In Unit V, the concepts of MIMO, Beam forming could be included after the study of Antenna course	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Microprocessors and Microcontrollers	Mr.S.VijayMurugan	Syllabus is too vast for the Microprocessor and Microcontroller course	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Embedded Systems	Mr.G.Venkatachalam	Need to include detailed concepts of embedded system design concepts	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus
Electron Devices	Mrs.E.Sangeetha	Electron Devices as a separate course in the curriculum 2023 is needed.	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Control Systems	Mrs.C.Vanaja	In Control systems, Bode and Polar are enough for frequency response analysis.	To forward this suggestion for the approval of DAC and to incorporate these changes in our syllabus.
Alumni Feedback			
Course/Curriculum	V.VishnuGopal Junior Customer Service Executive Tata Communication Limited. 2021 Batch (2016 Regulation)	Give broader perspective regarding upcoming technologies in the curriculum	To forward this suggestion for the approval of DAC

Course/Curriculum	R.Abinaya Programmer Analyst Cognizant Technology Solutions 2022 Batch	Include courses like AI and Machine Learning so that it would be great for the youngsters.	To forward this suggestion for the approval of DAC
Course/Curriculum	S.Gokila 2013 Batch M.E- Applied Electronics	Special training and good focus to be given to basic core courses of ECE in terms of GATE examination perspective.	To forward this suggestion for the approval of DAC
Course/Curriculum	B.Prabhu Senior Software Developer Infosys, Bangalore. 2013 - Batch-UG	Add courses related to Communication skills enhancement	To forward this suggestion for the approval of DAC
Course/Curriculum	S.Balaji Customer Trainer KT Telematic solutions.	Industrial Training to be included as a part of our curriculum to enhance the industrial skills of the students.	To forward this suggestion for the approval of DAC
Employer Feedback			
Course/Curriculum	Silviya Talent Acquisition Sutherland	Entrepreneurship, Soft skills and career development, related courses could be focused	To forward this suggestion for the approval of DAC

S.No.	Name of the Member	Designation	Role	Signature
1.	Dr.M.Sudha	Professor & HOD	Chairman/BOS	
2.	Dr.S.VijayaKumar	Professor	Member	
3.	Dr.T.Loganayaki	Professor	Member	
4.	Mrs.A.Samundeeswari	Associate Professor	Member	
5.	Dr.R.Mohana Priya	Associate Professor	Member	
6.	Mrs.C.Vanaja	Associate Professor	Member	
7.	Mr.S.Loganathan	Assistant Professor	Member	


HOD, ECE


PRINCIPAL

View results

Respondent

4

Anonymous

13:08

Time to complete

1. Name of the Employer *

BRITTO FERDILAN

2. Present Position *

TEAMLEADER

3. Organization with Address *

Mobius 365Data Services PVT Ltd

4. Mobile No *

0422 2240348

5. Email id *

brittoferdialan.susai@mobiusservices.com

6. Level of technical competency *

Excellent

Very Good

Good

Fair

Poor

7. Level of communication skill *

- Excellent
- Very Good
- Good
- Fair
- Poor

8. Level of commitment to work *

- Excellent
- Very Good
- Good
- Fair
- Poor

9. Level of Professional, ethical, and social responsibility *

- Excellent
- Very Good
- Good
- Fair
- Poor

10. Adaptability, accepting diversity and working in a team *

- Excellent
- Very Good
- Good
- Fair
- Poor

11. Professional development and adapting to technological change *

- Excellent
- Very Good
- Good
- Fair
- Poor

12. Ability to select and apply modern engineering and software tools *

- Excellent
- Very Good
- Good
- Fair
- Poor

13. Ability to manage projects in multidisciplinary environments. *

- Excellent
- Very Good
- Good
- Fair
- Poor

14. Overall performance of our graduate, towards organizational growth. *

- Excellent
- Very Good
- Good
- Fair
- Poor

15. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines. *

- Excellent
- Very Good
- Good
- Fair
- Poor

16. Any other suggestions *

PROVIDE TRAINING RELATED TO PRODUCT SERVICES AND LATEST SOFTWARE TECHNOLOGIES

View results

Respondent

5

Anonymous

15:40

Time to complete

1. Name of the Employer *

Antony Arokianathan

2. Present Position *

Team Head

3. Organization with Address *

TCS chennai

4. Mobile No *

--

5. Email id *

--

6. Level of technical competency *

- Excellent
- Very Good
- Good
- Fair
- Poor

7. Level of communication skill *

- Excellent
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- Good
- Fair
- Poor

8. Level of commitment to work *

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- Good
- Fair
- Poor

16. Any other suggestions *

provide courses related to Network Security

View results

Respondent

6 Anonymous

07:32

Time to complete

1. Name of the Employer *

SILVIYA THANKACHAN

2. Present Position *

TALENT ACQUISITION

3. Organization with Address *

SUTHERLAND

4. Mobile No *

803701096

5. Email id *

siviya thankachan@sutherlandglobal.com

6. Level of technical competency *

- Excellent
- Very Good
- Good
- Fair
- Poor

7. Level of communication skill *

- Excellent
- Very Good
- Good
- Fair
- Poor

8. Level of commitment to work *

- Excellent
- Very Good
- Good
- Fair
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9. Level of Professional, ethical, and social responsibility *

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- Excellent
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- Poor

16. Any other suggestions *

Entrepreneurship, soft skills, career development related courses may be included

View results

Respondent

21

Anonymous

02:35

Time to complete

1. Name of the Employer *

Nagaraj Ramamurthy

2. Present Position *

Software Architect

3. Organization with Address *

Bosch Global Software Technologies

4. Mobile No *

8056490202

5. Email id *

nagarajram1212@gmail.com

6. Level of technical competency *

Excellent

Very Good

Good

Fair

Poor

7. Level of communication skill *

- Excellent
- Very Good
- Good
- Fair
- Poor

8. Level of commitment to work *

- Excellent
- Very Good
- Good
- Fair
- Poor

9. Level of Professional, ethical, and social responsibility *

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10. Adaptability, accepting diversity and working in a team *

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13. Ability to manage projects in multidisciplinary environments. *

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14. Overall performance of our graduate, towards organizational growth. *

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- Good
- Fair
- Poor

15. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines. *

- Excellent
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- Good
- Fair
- Poor

16. Any other suggestions *

Good that the Java, DB are covered before full stack.

View results

Respondent

42

Anonymous

05:17

Time to complete

1. Name of the Employer *

SENDHIL KUMAR VEERAPANDIAN

2. Present Position *

ASSISTANT CONSULTANT

3. Organization with Address *

TATA CONSULTANCY SERVICES,
SHOLINGANALLUR,
CHENNAI

4. Mobile No *

9886190283

5. Email id *

kumar.sendhil@tcs.com

6. Level of technical competency *

 Excellent Very Good Good Fair Poor

7. Level of communication skill *

- Excellent
- Very Good
- Good
- Fair
- Poor

8. Level of commitment to work *

- Excellent
- Very Good
- Good
- Fair
- Poor

9. Level of Professional, ethical, and social responsibility *

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- Fair
- Poor

15. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines. *

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16. Any other suggestions *

Should adoot to the changing modern technology standards



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

TEACHER FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	E. SANGEETHA	Academic Year	2022-2023
Designation	ASP	Department	EE

*Note: (Use 5 point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameter	Rating
1.	Curriculum and Syllabi are need based	4
2.	Courses are relevant to the Programme	5
3.	The course outcomes are clear and well defined	5
4.	The course has good balance between theory and lab experiments	4
5.	The syllabus covers modern and advanced topics	5
6.	Adequacy of time for effective coverage of syllabus / lab experiments	4
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	4
8.	The curriculum ensures student participation in learning process	5

Any other suggestions:

Electron Devices as a separate Course in the fourth Coming Curriculum.

Date: 16.06.2023


Signature



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TEACHER FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	SATHISH.S	Academic Year	2022-23
Designation	Assistant Professor	Department	ECE

*Note: (Use 5 point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameter	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	5
3.	The course outcomes are clear and well defined	4
4.	The course has good balance between theory and lab experiments	5
5.	The syllabus covers modern and advanced topics	4
6.	Adequacy of time for effective coverage of syllabus / lab experiments	5
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	5
8.	The curriculum ensures student participation in learning process	5

Any other suggestions:

Principles of Modern Communication systems - text books and reference could be updated.

Date: 15.03.2023


Signature



PAAVAI ENGINEERING COLLEGE

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NH 44, PACHAL, NAMAKKAL-637018

TEACHER FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	K. VENKATACHALAM.	Academic Year	2022 - 2023.
Designation	ASSISTANT PROFESSOR	Department	ECE.

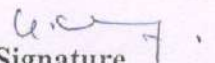
*Note: (Use 5 point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameter	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	5
3.	The course outcomes are clear and well defined	5
4.	The course has good balance between theory and lab experiments	5
5.	The syllabus covers modern and advanced topics	4
6.	Adequacy of time for effective coverage of syllabus / lab experiments	5
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	5
8.	The curriculum ensures student participation in learning process	5

Any other suggestions:

In Embedded systems course it is necessary to include the design concept of embedded system.

Date: 20-04-2023.


Signature



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NH 44, PACHAL, NAMAKKAL-637018

TEACHER FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	Dr. R. MOHANAPRIYA	Academic Year	2022 - 2023
Designation	ASSOCIATE PROFESSOR	Department	ECE

*Note: (Use 5 point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameter	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	5
3.	The course outcomes are clear and well defined	4
4.	The course has good balance between theory and lab experiments	4
5.	The syllabus covers modern and advanced topics	5
6.	Adequacy of time for effective coverage of syllabus / lab experiments	5
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	5
8.	The curriculum ensures student participation in learning process	5

Any other suggestions:

In Wireless Communication course, the concepts of MIMO and Beamforming could be included after they study Antenna course for easy understanding.

Date: 30/05/2023 .


Signature



PAAVAI ENGINEERING COLLEGE

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NH 44, PACHAL, NAMAKKAL-637018

TEACHER FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	S. LOHANATHAN	Academic Year	2022-2023
Designation	Assistant Professor	Department	ECE

*Note: (Use 5 point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameter	Rating
1.	Curriculum and Syllabi are need based	4
2.	Courses are relevant to the Programme	5
3.	The course outcomes are clear and well defined	5
4.	The course has good balance between theory and lab experiments	5
5.	The syllabus covers modern and advanced topics	4
6.	Adequacy of time for effective coverage of syllabus / lab experiments	5
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	5
8.	The curriculum ensures student participation in learning process	5

Any other suggestions:

Include the Courses related to AI & ML. It is needed as per the industry requirement.

Date: 15.06.2023.

Signature



PAAVAI ENGINEERING COLLEGE
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NH 44, PACHAL, NAMAKKAL-637018

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: R. Abinaya

Branch and Year of completion: ECE & 2022

Organization with address: Cognizant Technology Solutions

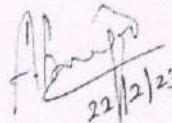
Present Position: Programmer Analyst

Email id: abinayasakthiram@gmail.com

Mobil No: 9385952592

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

PARAMETERS	RATING
Curriculum and syllabi meet the present scenario	4
The units in the syllabus are properly sequenced	4
The allocation of the credits and its weightage to the course is balanced	4
The course have enhanced the knowledge and Technical skills	4
The curriculum bridges the gap between the industries and institute	4
The curriculum is offered the elective courses/interdepartmental courses	4
The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	4
Inclusion of the latest developments in the courses	4
Any other suggestions Include courses like AI and Machine Learning so that it would be great for the youngsters.	


22/12/23
SIGNATURE



PAAVAI ENGINEERING COLLEGE
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NH 44, PACHAL, NAMAKKAL-637018

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: S. GOKILA

Branch and Year of completion: M.E - APPLIED ELECTRONICS & 2013 .

Organization with address: ~~At~~ SEELANALKENPATI, SALEM .

Present Position: HOUSE WIFE .

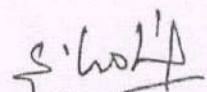
Email id: goki.ece07@gmail.com

Mobil No: 7338810110 .

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

PARAMETERS	RATING
Curriculum and syllabi meet the present scenario	5
The units in the syllabus are properly sequenced	5
The allocation of the credits and its weightage to the course is balanced	4
The course have enhanced the knowledge and Technical skills	4
The curriculum bridges the gap between the industries and institute	5
The curriculum is offered the elective courses/interdepartmental courses	4
The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	5
Inclusion of the latest developments in the courses	4
Any other suggestions Special training and good focus on basic departmental papers gives a broad exposure to the students preparing for GATE & other technical exams.	

Date: 24.05.2023


Signature



PAAVAI ENGINEERING COLLEGE
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NH 44, PACHAL, NAMAKKAL-637018

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: *PRABHU-B*

Branch and Year of completion: *ECE/2013-2016*

Organization with address: *INFOSYS / BANGALORE.*

Present Position: *Senior Software developer.*

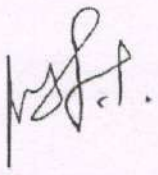
Email id: *prabhupalasubramaniann@gmail.com*

Mobil No: *8122974037.*

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

PARAMETERS	RATING
Curriculum and syllabi meet the present scenario	5
The units in the syllabus are properly sequenced	5
The allocation of the credits and its weightage to the course is balanced	5
The course have enhanced the knowledge and Technical skills	5
The curriculum bridges the gap between the industries and institute	5
The curriculum is offered the elective courses/interdepartmental courses	5
The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	5
Inclusion of the latest developments in the courses	5
Any other suggestions : <i>Communication skills. Related course may be Included.</i>	

Date: *03/03/2023.*


Signature



PAAVAI ENGINEERING COLLEGE
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NH 44, PACHAL, NAMAKKAL-637018

ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: S. Balaji

Branch and Year of completion: ECE 2 2018

Organization with address: KT Telematle Solutions PVT. LTD

Present Position: Customer Trainer

Email id: Subramaniyambalaji@gmail.com

Mobil No: 9095334182

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

PARAMETERS	RATING
Curriculum and syllabi meet the present scenario	5
The units in the syllabus are properly sequenced	4
The allocation of the credits and its weightage to the course is balanced	4
The course have enhanced the knowledge and Technical skills	4
The curriculum bridges the gap between the industries and institute	4
The curriculum is offered the elective courses/interdepartmental courses	4
The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	4
Inclusion of the latest developments in the courses	4
Any other suggestions Industrial Training to be included as a part of our curriculum to enhance the industrial skills of the students	

Balaji 8/1/23



PAAVAI ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: **V. VISHNU GOPAL**

Branch and Year of completion: **ECE (2017-2021)**

Organization with address: **Tata Communications and Transformation
35x8+wfr, Sairagan, Ambatte Aluvis Ltd**

Present Position: **-> Junior
Customs Service
Industrial Estate
(Kannur
Cannest) Chennai Tamil Nadu
600058**

Email id:

Mobil No: **7200401056**

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

PARAMETERS	RATING
Curriculum and syllabi meet the present scenario	4
The units in the syllabus are properly sequenced	5
The allocation of the credits and its weightage to the course is balanced	5
The course have enhanced the knowledge and Technical skills	4
The curriculum bridges the gap between the industries and institute	4
The curriculum is offered the elective courses/interdepartmental courses	5
The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	4
Inclusion of the latest developments in the courses	4
Any other suggestions Please give some broader and practical based approach towards the subjects	

Date: **20/04/2023**

V. Vishnu Gopal
Signature



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	BALAKRISHNAN.V	Reg.No	622121105011
Programme	BE - ECE	Academic year	2022 - 2023
Year of Study	II nd year ECE		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

I feel Electrical Circuits and machine difficult
Circuit analysis may be Consider as separate
Course

Date: 28/3/2023

v. Balakrishnan
Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	VARSHINI . P	Reg.No	620121105120
Programme	BE - ECE	Academic year	2022-2023
Year of Study	II nd year ECE		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

Unit - I and Unit - II of Microprocessors and Microcontroller Course feels difficult. It may be reduced.

Date: 22.4.2023

Varshini . P
Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Jc. Yathishwar	Reg.No	20105068
Programme	BE - ECE	Academic year	2022 - 2023
Year of Study	III - Year.		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	5
2.	Appropriateness of the course content	4
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	4
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	5
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

DSP Subject feel worst, Syllabus may be reduced.

Date: 10.12.2022

Jc. Yathishwar

Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Rajadurai. N.	Reg.No	622121105081
Programme	BE - ECE	Academic year	2022 - 2023.
Year of Study	II nd year ECE		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	4
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	4
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5.

Any other suggestions:

communication I want to know more about
skills Related courses

Date: 27 / 04 / 23


Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	T. JAYASURIYA	Reg.No	622121105033
Programme	BE.ECE	Academic year	2022-23
Year of Study	2 nd Year ECE		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

In semester II, the course content of Electrical circuits and Measurements was vast and it can be reduced.

Date: 04/05/2023

T. Jayasuriya
Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	A. Adhisha	Reg.No	19105301
Programme	B.E- ECE	Academic year	2022 - 2023
Year of Study	Final year.		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	5
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	5
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

I need more technical and Hands on training in the latest technologies.

Date: 27.03.2023

A. Adhisha.
Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	K. Mageshvaran	Reg.No	20105031
Programme	B.E - ECE	Academic year	2022 - 2023
Year of Study	III - Year		

*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the courses to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	5
5.	Quality of textbook / reference book / course material	4
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	5
8.	The provision of learning resources in the library are adequate	4

Any other suggestions:

Software related courses may be included

Date: 10.01.2023


Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Adhilebanu .A	Reg.No	20105001
Programme	B.E - ECE	Academic year	2022 - 2023
Year	III Year.		

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameters	Rating
1.	Relevance of the course to the programme	5
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	4
4.	Teachers inform about the expected competencies, course outcomes and programme outcomes	5
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	5
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

Data Science related Course may be included.

Date: 01/02/2023 .

A. Adhilebanu
Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	SHANMATHI.V	Reg.No	20105058
Programme	B.E ECE	Academic year	2022-2023
Year	THIRD YEAR		

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameters	Rating
1.	Relevance of the course to the programme	5
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers inform about the expected competencies, course outcomes and programme outcomes	5
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	5
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

Include Courses Related to Design Thinking and Professional Development

Date: 29/12/2022

V. Shanmathi

Signature



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STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Avanthika.k	Reg.No	20105009
Programme	BE.ECE	Academic year	22-23
Year	III rd Year		

*Note: (Use 5 point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No	Parameters	Rating
1.	Relevance of the course to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	4
4.	Teachers inform about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	5
8.	The provision of learning resources in the library are adequate	5

Any other suggestions:

Include Concepts of Antenna techniques after we study Antenna and Wave Propagation course.

Date: 5/1/2023

Avanthika.k
Signature