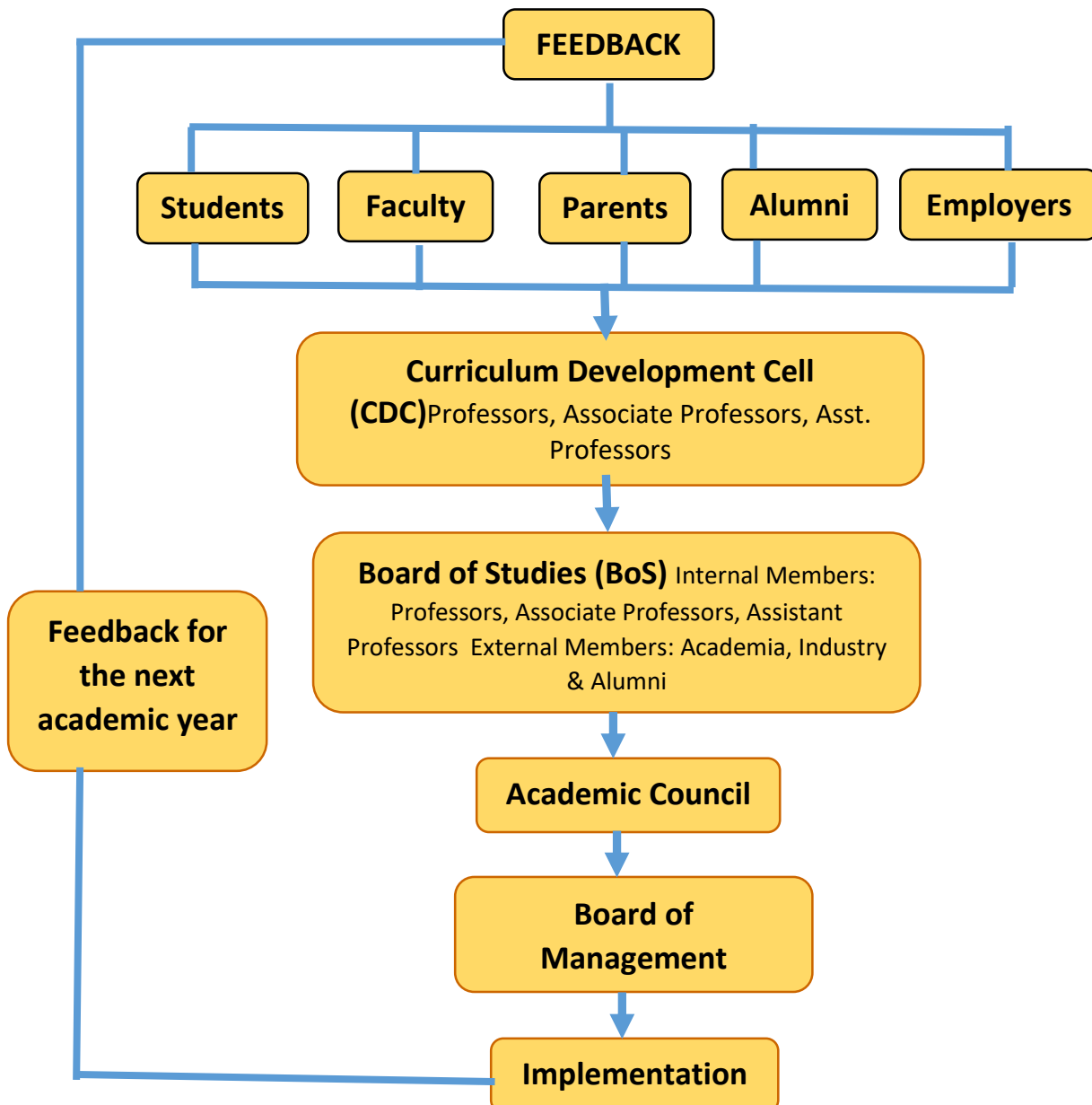


## PROCESS ON CURRICULUM DESIGN

In order to enrich the curriculum and syllabi, statutory meetings like Board of Studies, Academic Council and Board of Management are conducted twice a year. During this enrichment process, feedback on the curriculum & syllabi from various stakeholders like students, faculty members, parents, alumni and employers are obtained through structured feedback forms. Based on the feedback, Curriculum Development Cell (CDC) will analyse and consolidate the changes required in the courses and syllabi.

The CDC minutes which highlights the changes incorporated based on the feedback analysis report will be presented in the Board of Studies (BoS) meeting. BoS will thoroughly scrutinise the entire curriculum & syllabi and carryout the necessary changes in the curriculum & syllabi.

The HoDs concerned will present the salient features of the proposed changes in the curriculum and syllabi and move the resolutions in the Academic Council. The suggestions given by the Academic Council will be incorporated by the HoDs and the minutes of the Academic Council will be presented to the Board of Management for review and approval. The process flow chart is given below.



# STUDENT FEEDBACK

Feedback from students on the curriculum and Syllabi of the B.Tech and M.Tech Programme

\* Required

Student Name \*

UR16EC016

Register Number \*

Kevin Franklin

Programme \*

B.Tech

M.Tech

Department \*

Electronics and Communication Engineering

Feedback on Curriculum \*

The curriculum was very good and the whole structure of the curriculum was very informative and productive.

Suggestions to improve the curriculum \*

Can conduct more hands-on workshops for Assembly level programming languages. Also, can introduce new courses such as, introduction to 5G communication, Artificial Neural Network, Deep Learning, etc.

Submission Date \*

MM DD YYYY

04 / 02 / 2020



**Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES**  
(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)  
A CHRISTIAN MINISTRY UNIVERSITY INSTITUTION  
AICTE Approved & NAAC Accredited

## ELECTRONICS AND COMMUNICATION ENGINEERING

### ALUMNI FEEDBACK FORM

Name: PREM PRASAD MURMU

Batch: 2017-19

Dear Alumni,

We shall very much appreciate if you can spare some of your valuable time to fill up this feedback form. It would help us in our efforts to contribute the best talents to the society in terms of qualified and morally upright engineers.

S. No	Questions	Scores					
		5	4	3	2	1	NA
1	Ability to apply the knowledge of science and engineering fundamentals to solve engineering problems	5	4 ✓	3	2	1	NA
2	Skill to identify, formulate, analyze and design solutions for engineering problems	5	4 ✓	3	2	1	NA
3	Proficiency to design solution for complex engineering problems and design systems as per the needs and specifications	5	4 ✓	3	2	1	NA
4	Exhibiting your research skills to provide valid solutions to engineering problems	5 ✓	4	3	2	1	NA
5	Ability to create and apply appropriate modern tools and techniques in your career	5	4 ✓	3	2	1	NA
6	Impacting the social and environment issues through engineering solutions	5	4 ✓	3	2	1	NA
7	Understanding the professional and ethical responsibility in your career	5 ✓	4	3	2	1	NA
8	Capability to manage projects as an individual and as a team leader	5 ✓	4	3	2	1	NA
9	Ability to communicate effectively in both verbal and written form	5 ✓	4	3	2	1	NA
10	Developing confidence for self-education and lifelong learning	5 ✓	4	3	2	1	NA
11	Solving electronics and communication engineering problems through mathematical, scientific and engineering skills	5 ✓	4	3	2	1	NA
12	Skill to design the electronic systems using semiconductor technology.	5	4 ✓	3	2	1	NA
13	Software skills to simulate the various communication systems, data processing techniques and validate their performance for practical	5 ✓	4	3	2	1	NA

	applications.						
14	Proficiency to implement and test the analog and digital systems using the state of art components, software tools and ICT	5	4	3 ✓	2	1	NA

15. Feedback on curriculum

- a. Can you suggest any advanced topic or subject to be included in ECE curriculum as per industrial need?

→ Machine Learning

- b. Suggest few methods to improve the teaching learning process.

→ more practical classes should be taken

16. Have you cleared any competitive exams? (GATE/GRE/GMAT/National level tests /International level tests)?

Yes / No (pls. put tick mark)

If Yes pls. provide details

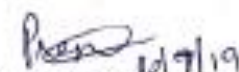
Name of the Company/ Institution:

Place of Work / Study:

Current Designation:

Whatsapp No: 7759026708

Personal Email Id: ppramod@gmail.com

  
Signature with date 21/7/19



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## ELECTRONICS AND COMMUNICATION ENGINEERING

### ALUMNI FEEDBACK FORM

Name: PAVITHRA B

Batch: 2015 - 2019

Dear Alumni,

We shall very much appreciate if you can spare some of your valuable time to fill up this feedback form. It would help us in our efforts to contribute the best talents to the society in terms of qualified and morally upright engineers.

S. No	Questions	Scores					
		5	4	3	2	1	NA
1	Ability to apply the knowledge of science and engineering fundamentals to solve engineering problems	5	4	3	2	1	NA
2	Skill to identify, formulate, analyze and design solutions for engineering problems	5	4	3	2	1	NA
3	Proficiency to design solution for complex engineering problems and design systems as per the needs and specifications	5	4	3	2	1	NA
4	Exhibiting your research skills to provide valid solutions to engineering problems	5	4	3	2	1	NA
5	Ability to create and apply appropriate modern tools and techniques in your career	5	4	3	2	1	NA
6	Impacting the social and environment issues through engineering solutions	5	4	3	2	1	NA
7	Understanding the professional and ethical responsibility in your career	5	4	3	2	1	NA
8	Capability to manage projects as an individual and as a team leader	5	4	3	2	1	NA
9	Ability to communicate effectively in both verbal and written form	5	4	3	2	1	NA
10	Developing confidence for self-education and lifelong learning	5	4	3	2	1	NA
11	Solving electronics and communication engineering problems through mathematical, scientific and engineering skills	5	4	3	2	1	NA
12	Skill to design the electronic systems using semiconductor technology.	5	4	3	2	1	NA
13	Software skills to simulate the various communication systems, data processing techniques and validate their performance for practical	5	4	3	2	1	NA

	applications.						
14	Proficiency to implement and test the analog and digital systems using the state of art. components, software tools and ICT	5	4	3	2	1	NA

15. Feedback on curriculum

- a. Can you suggest any advanced topic or subject to be included in ECE curriculum as per industrial need?

programming subjects can be included

- b. Suggest few methods to improve the teaching learning process.

Technical concepts can be taught practically.

16. Have you cleared any competitive exams? (GATE/GRE/GMAT/National level tests /International level tests)?

Yes/No (pls. put tick mark)

If Yes pls. provide details

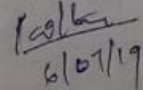
Name of the Company/ Institution: JASMIN INFOTECH PVT LTD

Place of Work / Study: Chennai

Current Designation: Assistant systems Engineer

Whatsapp No: 9790606414

Personal Email Id: pavithrab114@gmail.com

  
6/07/19  
Signature with date



# Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

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School of Engineering and Technology

Department of Electronics and Communication Engineering

## Feedback from Parents

Name: Mr/Mrs/Ms. V. SANTHAKUMAR Sex(M/F): M  
Education: 10<sup>th</sup> Occupation: Karunya Driver  
Address: 14/12, Periyar Nagar, Kinathu Kadavu

Student Name: S.SWEETEN <sup>PRINCE</sup> Reg. No: UR16ECO22 Department: FCE

You are requested to answer and rate the following questions which would help us in improving the quality and services offered. The rating can be between 1 to 5.

Score 1: Very poor; Score 2: Poor; Score 3: Neutral; Score 4: Good; Score 5: Very Good

S.No	Questions	Rating
<b>Curriculum</b>		
1	The Curriculum of the course is well designed and promotes learning experience to the students.	5
2	The Curriculum incorporates technical advancements in the relevant field of study.	5
3	Does the Choice Based Credit System (CBCS) adapted in the Curriculum improve the academic flexibility?	5
4	Employability is given focus in the curriculum design.	5
5	Value Add programmes like Communication Skills/Soft Skills development are added in the Curriculum.	5
6	The Institution provides for inter-institutional credit transfers.	5
<b>Teaching-Learning</b>		
7	Does the department have adequate number of faculty to handle the course?	5
8	Does the department have faculty experts in relevant field of study?	5
9	Does the faculty cover the syllabus effectively for the course?	5
10	Whether adequate technical guidance given to your ward for completion of Quality Assessment/Project Work	5

11	Does the department have adequate laboratory facility for the students?	5
<b>Students</b>		
12	Does the department encourage the students to participate in Inter-Collegiate/Inter-Institutional Technical Fest?	5
13	Do you receive relevant information like Attendance Percentage; Internal Test marks/Progress Report etc from the department?	5
<b>Mentoring</b>		
14	Does the mentor of your ward offer a good mentoring?	5
15	Does the mentor communicate to you often about the academic status of your ward?	5
16	Does the mentor offer personal counseling to your ward when needed?	5

Suggestions for further improvement:

- NIL -

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*V. Senthil*

Signature of the Parent



**Karunya Institute of Technology & Sciences**  
(Deemed to be University)

**CENTRE FOR PLACEMENT & TRAINING**  
Karunya Nagar, Coimbatore 641 114

**FEEDBACK FROM CORPORATES**  
**PERFORMANCE OF STUDENTS FROM KARUNYA UNIVERSITY**

1. Name of the Company: M/s Hyundai Motor
2. Nature of the Company - IT / ITES / Manufacturing / Service / Construction
3. Please rate the Overall Performance of our students as per the following parameters:-

**Technical Skills**

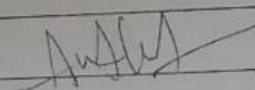
	Factors	Excellent	Good	Average	Below Average
A	General Aptitude		✓		
	Technical Aptitude		✓		
	Application Oriented Skills		✓		
	Basic Technical Knowledge		✓		

**Soft-Skills**

B	Leadership Qualities	✓			
	Professional Knowledge		✓		
	Result Orientation		✓		
	Creativity	✓			
	Attitude	✓			
	Communication Skills	✓			
	Interpersonal Relationship	✓			
	Team Building	✓			
	Self Development	✓			

4. Kindly Indicate if you have any other additional feed-back to offer :-

over all good.

Signature: 

Name: Anil Kumar Venigandla

Designation: Asst Manager

Mobile Number: 9100289896

Date: 22/08/19