Feed Back Department of Electronics and Communications



(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Kamataka https://atria.edu/ | principal@atria.edu |

Details of Feedback and Action taken Academic Year 2021-22

Feedback from Students

Sl No	Feedback	Action Taken	
1 , 1 ,	Students do not understand problematic subject	Faculty ask to change the teaching methodology in problematic subject	
2	Students finding difficult to conduct experiment in the lab	Faculty to give instruction before conduction of lab experiments in the lab	

Feedback from Teachers

SI No	Feedback	Action Taken	
1	Industrial visit to be organized for teachers	Industrial experts have been invited for sharing their knowledge to make students industry ready	
2	Requested to provide permission to attend FDPs with remuneration	Permitted to attend FDPs conducted in other college and Universities with remuneration	



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

Feedback from Employers

SI No	Feedback	Action Taken
1	Industrial awareness to be created	Industrial visits were organised by the department.
2	Practical exposure needs to be provided to the students.	Internship, Industry visit and projects related to working models have been given more weightage.

Feedback from Alumni

SI No	Feedback	Action Taken
1	To improve the support services by the office	Students were updated the detail related to examination/scholarship
2	To conduct more industry related courses	Students were asking to enrolled to Coursera/NPTEL and many of them successfully completed.

The state of the s

Head of the Department

PROF. & HEAD OF THE DEPARTMENT DEPARTMENT OF ELECTRICAL ROMICS & COMMUNICATION

ATRIA INS. STE OF TECHNOLOGY Anandnagab, Bengaluru - 560 024 Principal Principal Atria Institute of Technology Anandanagar, Bengaluru-24



(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka https://atria.edu/ | principal@atria.edu |

Details of Feedback and Action taken Academic Year 2020-21

Feedback from Students

SI No	Feedback	Action Taken	
1	Based on the student formative feedback	Faculty meeting was conduct and detail discussion on the feedback was done.	
2	More classes required for problematic subject	faculty was informed for regularizing of classes	
3	Expecting more number of problems solved in the class	faculty was advised to take extra class and change the way of teaching	
4	Understand the subject requested for active learning methods of teaching	To add interest among the students all faculty were asked to conduct more activity	

Feedback from Teachers

SI No	Feedback	Action Taken
1	Industrial visit to be organized for	Industrial experts have been invited for sharing their knowledge to make students industry ready
1	teachers	



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

Feedback from Employers

SI No	Feedback	Action Taken
1	Soft skill training to be given to the students	Industry experts were invited to train the students.
2	Industry exposure needs to be provided to the students.	Internship, Industry visit and projects related to working models have been given more weightage.

Feedback from Alumni

SI No	Feedback	Action Taken
1	Library timings to be extended	Timings were extended
3	More placement training classes to be conducted	Placement coordinator organised training classes and many students were placed.

Head of the Department

PROF. & HEAD OF THE DEPARTMENT DEPARTMENT OF ELECTRONICS & COMMUNICATION ATRIA INSTITUTE OF TECHNOLOGY ANANDNAGAR, BENGALURU - 560 024

Principal Principal

Atria Institute of Technology Anandanagar, Bengaluru-24



(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Kamataka https://atria.edu/ | principal@atria.edu |

Details of Feedback and Action taken Academic Year 2019-20

Feedback from Students

SI No	Feedback	Action Taken
1	Students were satisfied with most of the subjects teaching methodology	HOD appreciated and ask to continue with same
2	Required more skill-oriented topics to be discussed	Add interest among the students all faculties conduct more activity and to adopt new teaching learning methods to improve the connect with the students

Feedback from Teachers

SI No	Feedback	Action Taken
1	Industrial visit to be organized for teachers	Industrial experts have been invited for sharing their knowledge to make students industry ready
2	Requested to provide permission to attend FDPs with remuneration	Permitted to attend FDPs conducted in other college and Universities with remuneration



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

Feedback from Employers

SI No	Feedback	Action Taken
1	Domain knowledge to be improved	COE activities were conducted.
2	Industry exposure needs to be provided to the students.	Internship, Industry visit and projects related to working models have been given more weightage.

Feedback from Alumni

SI No	Feedback	Action Taken
1	To make students ready for industry	Add on courses were conducted and also students were encouraged to enrol in NPTEL/Coursera platforms
3	More Alumni Activities to be conducted.	Alumni Activates were organised.

Head of the Department

PROF. & HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS & COMMUNICATION
ATRIA INSTITUTE OF TECHNOLOGY
ANANDNAGAR, BENGALURU - 560 024

Principal
Principal
Atria Institute of Technology

Atria Institute of Technology finandanagar, Bengaluru-24



Atria Institute of Technology
(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka) Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka https://atria.edu/ | principal@atria.edu |

Details of Feedback and Action taken Academic Year 2018-19

Feedback from Students

Sl No	Feedback	Action Taken
1	Students were not satisfied with Digital communication(15EC61) and PCS(17EC44)	Will not be allot to the same during next academic year
2	Due to flip classes students were not able to understand the subject basic electrical and electronics	Number of classes were reduced and hence students comfortable with subject
3	Students where not satisfied with the basic electronics teaching method	HOD counselled respective faculty and ask them coordinate with same subject faculty

Feedback from Teachers

SI No	Feedback	Action Taken
1	Industrial visit to be organized for teachers	Industrial experts have been invited for sharing their knowledge to make students industry ready
2	Requested to provide permission to attend FDPs with remuneration	Permitted to attend FDPs conducted in other college and Universities with remuneration



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

Feedback from Employers

SI No	Feedback	Action Taken
1	To improve soft skills	Add on courses were conducted to improve the skills
2	Programming skill to be improved	Training on C++ was organised.

Feedback from Alumni

SI No	Feedback	Action Taken
1	Academic details to be updated in ERP	Status of academic details were updated by ERP coordinator
3	More value-added courses to be conducted	SDP were organized by the department

Head of the Department

PROF. & HEAD OF THE DEPARTMENT DEPARTMENT OF ELECTRONICS & COMMUNICATION ATRIA INSTITUTE OF TECHNOLOGY ANANDNAGAR, BENGALURU - 560 024

Principal

Atria Institute of Technology Anandanagar, Bengaluru-24



(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka https://atria.edu/ | principal@atria.edu |

Details of Feedback and Action taken Academic Year 2017-18

Feedback from Students

SI No	Feedback	Action Taken
1	Students where not satisfied with the basic electronics teaching method	HoD counselled respective faculty and ask them coordinate with same subject faculty
2	Students not able to follow the subject (15EC661) C++	Principal called the faculty discussed the about problems and given suggestion

Feedback from Teachers

Sl No	Feedback	Action Taken
1	Industrial visit to be organized for teachers	Industrial experts have been invited for sharing their knowledge to make students industry ready
2	Requested to provide permission to attend FDPs with remuneration	Permitted to attend FDPs conducted in other college and Universities with remuneration

Feedback from Employers

SI No	Feedback	Action Taken
1	Soft skill training to be given to the students	Industry experts were invited to train the students.
2	Practical exposure needs to be provided to the students.	Internship, Industry visit and projects related to working models have been given more weightage.



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

Feedback from Alumni

SI No	Feedback	Action Taken
1	To develop for engineer for future industry	Distinguished Alumni has been identified and felicitated.
3	Increase the visibility of Alumni Association	Alumni board members are available to speak with the students.

(a

Head of the Department

PROF. & HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS & COMMUNICATION
ATRIA INSTITUTE OF TECHNOLOGY
ANANDNAGAR, BENGALURU - 560 024

Principal

Principal

Atria Institute of Technology Anandanagar, Bengaluru-24



ALUMNI FEEDBACK FORM

Date: $20 |3\rangle 2$

Dear Alumni

We are glad that you have spent 4 valuable years for B.E course in Atria I.T. You will be please now that your Institute has, in a short period of time, grown to be one of leading and sought-after Institution.

We would like to place on record that your co-operation and support has contributed towards this achievement.

We shall very much appreciate and be thankful, if you can spare some of your time to fill feedback from and

give us your valuable suggestions for further improvement of the institute

- 1) Overall how satisfied are you with your B.E education

 Very staisfied Genrally satisfied Genrally disstaisfied Very dissatisfied
- 2) Do you have any suggestion regarding curriculum? Yes No If yes, kindlly furnish details here
- 3) Do you agree Fundamental engineering knowledge gained while at atria has helped you to become successful in your carrer/profesion?

 **StronglyAgree o Agree o Neutralo Disagree o strongly disagree
 - 4) Have you recommended anyone to do B.E at Atria? ✓Yes o no
 - 5) Evaluate the adequacy/usefulness of the folloewing activites done in college.

in the second	Very Useful	Usefull	neutral	Not Useful	Useless
Industrial Visits	-		-		
Tests/ Assignment	1.6	~			
Seminars/Workshops	10.2	~	1 .4		
Placement Training	~				
Technical Skill Development Training	1 5 S	~			4

∘ Ye	6) Have you acquired any a No If yes ,kindly furnish detai		ualification after graduation?
	ected 8) overall how satisfied are to	erately Connected Som	ewhat Connected 51.00 very
thai	of your from other engineering college? ≪Very good ⊙More than Add	equate o Adequate o Les	prepration at Atira compared to s than Adequate Very poor with the institute/ department.
C4	1. project(UG/PG)	Du would like to associate	2. Training to the faculty&
Stu	dents 🗆 3. Expert Lectures/Workshops		4. Consultancy
	5. Industrial visit		6.placement
	7. industrial linkages		8.R &D
	11) Any other suggestions for th	e betterment of the Instit	ution
	2 <u>8</u> 8	· 秦公 75	e e e e e e e e e e e e e e e e e e e

Thank you for sparing your precious time and helping us by giving your honest and valueable feedback

FEEDBACK AND EXPRESSION OF INTREST FORM

Name: Anauga Batch: EC	1000111	Branch : EC	anua notarai Qamail.
Mobile No: 978	1908361	Email ID : 0m	anyanátaaj Qgmail
ould like to know if	you would be in	ntrested /eager to contibut	te in any of the activites(Alumni 0r
ademie) pertaing to			•
Officourse	, i'hall	Intensted.	
00			



ALUMNI FEEDBACK FORM

Date: 21/03/21

Dear Alumni

We are glad that you have spent 4 valuable years for B.E course in Atria I.T. You will be please now that your Institute has, in a short period of time, grown to be one of leading and sought-after Institution.

We would like to place on record that your co-operation and support has contributed towards this achievement.

We shall very much appreciate and be thankful, if you can spare some of your time to fill feedback from and

give us your valuable suggestions for further improvement of the institute

1) Overall how satisfied are you with your B.E educ Very staisfied OGenrally satisfied OGenra	ally disstaisfied O Very dissatisfied
--	---------------------------------------

- 2) Do you have any suggestion regarding curriculum? Yes No
 If yes, kindlly furnish details here
- 3) Do you agree Fundamental engineering knowledge gained while at atria has helped you to become successful in your carrer/profesion?

 StronglyAgree Agree o Neutralo Disagree o strongly disagree
 - 4) Have you recommended anyone to do B.E at Atria? Yes ○ no
 - 5) Evaluate the adequacy/usefulness of the followwing activites done in college.

ij. 3	Very Useful	Usefull	neutral	Not Useful	Useless
Industrial Visits					
Tests/ Assignment		/		i.	
Seminars/Workshops	/	1		ALL AR	
Placement Training				9	
Technical Skill Development Training					

If yes ,kindly furnish details here	
7) Today how connected do you feel Very connected • Moderately Connected	to your institution? Connected Somewhat Connected Not very
8) overall how satisfied are tou with the Svery Satisfied Somewhat Satisfied Dissatisfied	he course of your career thus far ied ONeutral OSomewhat Dissatisfied Overy
other engineering college?	e undergraduate prepration at Afira compared to Adequate • Less than Adequate•Very poor
	d like to associate with the institute/ department. 2. Training to the faculty&
3. Expert Lectures/Workshops	4. Consultancy
5. Industrial visit	6.placement
7. industrial linkages	8.R &D
11) Any other suggestions for the better	ment of the Institution
	10.1 82
374° - San	
k Amelije.	

Thank you for sparing your precious time and helping us by giving your honest and valueable feedback

6) Have you acquired any additional educational qualification after graduation?

o Yes

FEEDBACK AND EXPRESSION OF INTREST FORM

tch : <u>EC</u> obile No: <u>7795664416</u>	Ema	ail II) : <i>yahutsk</i>	.1999.Sh V	gmail com	
ald like to know if you wo	ould be intrested /eager	to contibute in a	iny of the a	activites(Alur	nni Or
ence T		le in it.			-)
jes, J Woola ,	like to parhipat				



ALUMNI FEEDBACK FORM

Date: 2//03/21

Dear Alumni

We are glad that you have spent 4 valuable years for B.E course in Atria I.T. You will be please now that your Institute has, in a short period of time, grown to be one of leading and sought-after Institution.

We would like to place on record that your co-operation and support has contributed towards this achievement.

We shall very much appreciate and be thankful, if you can spare some of your time to fill feedback from and

give us your valuable suggestions for further improvement of the institute

- 1) Overall how satisfied are you with your B.E education

 Very staisfied

 Genrally satisfied

 Genrally disstaisfied

 Very dissatisfied
- 2) Do you have any suggestion regarding curriculum? Yes No If yes, kindlly furnish details here
- 3) Do you agree Fundamental engineering knowledge gained while at atria has helped you to become successful in your carrer/profesion?

 StronglyAgree Agree Neutral Disagree strongly disagree
 - 4) Have you recommended anyone to do B.E at Atria? Yes o no
 - 5) Evaluate the adequacy/usefulness of the folloewing activites done in college.

	Very Useful	Usefull	neutral	Not Useful	Useless
Industrial Visits	c				
Tests/ Assignment					
Seminars/Workshops		- 47		i	3= L
Placement Training	//				
Technical Skill Development Training		To the		1 3 1	

7) Today how connected do yo Very connected OModer	u feel to you rately Connec	r institution? eted Somewhat Connected Not very
8) overall how satisfied are touvely Satisfied Somewhat issatisfied	with the cou Satisfied oN	rse of your career thus far leutral OSomewhat Dissatisfied Overy
other engineering college?		rgraduate prepration at Atira compared to uate o Less than AdequateoVery poor
		o associate with the institute/ department. 2. Training to the faculty&
3. Expert Lectures/Workshops		4. Consultancy
5. Industrial visit		6.placement
7. industrial linkages	. "	8.R &D
11) Any other suggestions for the	betterment	of the Instiution

6) Have you acquired any additional educational qualification after graduation?

o Yes

oNo

If yes ,kindly furnish details here

Thank you for sparing your precious time and helping us by giving your honest and valueable feedback

FEEDBACK AND EXPRESSION OF INTREST FORM

Name: AJITH & BHAT	
Batch : ECE	Branch FCF - Com
Mobile No: 9986978393	Branch: ECE Branch: ECE Email ID: ajithsbhat005@gmail.com
Vould like to know if war and the	Sala activitas (Alumni Or

Would like to know if you would be intrested /eager to contibute in any of the activites(Alumni 0r academic) pertaing to college

Yes, 9°am.



ALUMNI FEEDBACK FORM

Date: 15 3 21.

Dear Alumni

We are glad that you have spent 4 valuable years for B.E course in Atria I.T. You will be please now that your Institute has, in a short period of time, grown to be one of leading and sought-after Institution.

We would like to place on record that your co-operation and support has contributed towards this achievement.

We shall very much appreciate and be thankful, if you can spare some of your time to fill feedback from and

give us your valuable suggestions for further improvement of the institute

1) Overall how satisfie	ed are you with your l	B.E. education	
 Very staisfied 	o Genrally satisfied	o Genrally disstaisfied	 Very dissatisfied

- 2) Do you have any suggestion regarding curriculum? Yes No If yes, kindlly furnish details here
- 3) Do you agree Fundamental engineering knowledge gained while at atria has helped you to become successful in your carrer/profesion?

 StronglyAgree Agree Neutral Disagree strongly disagree
 - 4) Have you recommended anyone to do B.E at Atria? √Yes o no
 - 5) Evaluate the adequacy/usefulness of the following activites done in college.

- <u>i</u>	Very Useful	Usefull	neutral	Not Useful	Useless
Industrial Visits		~			
Tests/ Assignment					
Seminars/Workshops				*	1 -
Placement Training					
Technical Skill Development Training		/			

If yes ,kindly furnish details	s nere		
7) Today how connected do yo Very connected OModer	ou feel to your in	nstitution? d •Somewhat Connected	oNot very
8) overall how satisfied are tou ○Very Satisfied ∕∕Somewhat issatisfied	with the course Satisfied ONeu	of your career thus far tral ⊙Somewhat Dissatisf	ĭed ○ very
9) In your opinion, how do you nat of your from other engineering college? Overy good oMore than Adec			
1. project(UG/PG) tudents	u would like to a	associate with the institute/ 2. Training to the	department.
3. Expert Lectures/Workshops5. Industrial visit		4. Consultancy	
7. industrial linkages		6.placement 8.R &D	
11) Any other suggestions for the	e betterment of		
			34.0

6) Have you acquired any additional educational qualification after graduation?

o Yes

No

FEEDBACK AND EXPRESSION OF INTREST FORM

Name: A) C Batch : E(Mobile No:	3haya 7795664146	Branch: EC Email ID: alcshayashe	lear @gmail.com
Would like to lacademic) pert	know if you would be intrested uing to college	/eager to contibute in any of the	activites(Alumni 0r
yeo I	would like t	is participate in	.+;



Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka

EMPLOYERS FEEDBACK FORM

1.	Name Infosys
2.	Designation
3.	Contact number
4.	Company/organization
	,

(5-EXCELLENT, 4-VERY GOOD, 3 -GOOD, 2 - AVERAGE, 1 - POOR)

S.No	Attributes	Excellent	Very Good	Good	Average	Poor
1	Level of					
	Practical			â = 1		=
	knowledge of					
•	our student					
2	How do you		*			
	rate the	•	, ·	1		
	offering of the	3				
	electives in	1 21				
	relation to					
	technological	AC.				
	advancement?	4 4 4	*. n			
3	How do you					
	rate the quality					
-	of team work					
	among the					•
	students?	•				
		•				
4	Rate the					
	curriculum					
	based on	181			. /	
	exposure to the	•				
	usage of		Sec			
	modem tools					
5	Overall					
	impression	. :	1	- 2		
	about the				_	
	Organization					
6	Any other	n	ρ.	0 - 01		to 6e
	suggestions?	1 Proc	gramming Smpro	Skind	need -	TO OC
			2mpmi	red.		

_			
\mathbf{r}	2	ta	
v	а	ιc	



(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd, Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka https://atria.edu/ | principal@atria.edu | 080 2354

Faculty Feedback Form

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement teaching & learning at the institute

Tick in the appropriate cell for every statement

Sl.No	Statement	Excellent	Very Good	Good	Average	Poor
1	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?				-1	
2	How do you rate the relevance of the units in Syllabus relevant to the course?		/			
3	Rate the course in terms of extra learning considering the design of the courses.				/	-
4	How do you rate the evaluation scheme designed for each of the course?					
5	Learning & teaching methods encourage me to participate					
6	How would you rate the college culture					

Any Suggestions: Thautsy J	Veroction is sequired
	10 al · A 3
Date: 04/0/2021	Ajay Shira J Faculty Name & Signature

PATRICA DE LICANOLOS

Atria Institute of Technology

(Approved by AICTE, Affiliated to VTU, Recognised by Govt. of Karnataka)

Department of Electronics and Communication Engineering

ASKB Campus, 1st Main Rd. Ags Colony, Anandnagar, Hebbal, Bengaluru, Karnataka https://atria.edu/ | principal@atria.edu/ | 080 2354

Faculty Feedback Form

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement teaching & learning at the institute

Tick in the appropriate cell for every statement

Sl.No	Statement	Excellent	Very Good	Good	Average	Poor
1	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?					
2	How do you rate the relevance of the units in Syllabus relevant to the course?			<u> </u>		
3	Rate the course in terms of extra learning considering the design of the courses.			<u> </u>		
4	How do you rate the evaluation scheme designed for each of the course?		/			
5	Learning & teaching methods encourage me to participate	L .				
6	How would you rate the college culture					

Any Suggestions:	Mole	activiti	us to	be	conducted
Any Suggestions:	enhance	the	Knowle	dge .	
					raishnavi Pataki
Date: 201 22				Facu	Ity Name & Signatur