

## Student Survey

03-12-2017

Dear Students,

15ECE311

We would like to get your opinion on the effectiveness of teaching of the courses offered to you. Please fill up the survey for helping us to improve the quality of curriculum and teaching. This survey is being taken in anonymous mode, indicating that your name is nowhere recorded along with your answers.

Answer all questions by choosing one of Strongly Agree, Agree, Neutral, Disagree and Strongly Disagree.

Thanks for your support.					
Student Key 6529					
Academic year					
2017-2018					
Program Name:					
B.Tech ECE					
Course Name:  VLSI Design					
Course Code:					

## Survey Questions relevant to curriculum.

Q1:	The course plan	ns and object	tives have be	en clearly defir	ned
X	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	The course alloanced concepts	ows for progr	ressive learni	ng—It moves	from simple to more
	Strongly Agree	χ Agree	Neutral	Disagree	Strongly Disagree
_	The syllabus do	•		, achieving a ba	llance between
	Strongly Agree	x Agree	Neutral	Disagree	Strongly Disagree
	The course processful career.	vides the tec	hnical knowl	edge and skill	required for a
X	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	The course is cocepts.	oupled with	practical exa	mples or applic	cations to clarify
	Strongly Agree	Agree	χ Neutral	Disagree	Strongly Disagree
Q6:	The course was	s comprehen	sive and cove	ered subject ma	tter.
	Strongly Agree	Agree	Neutral	X Disagree	Strongly Disagree
-	The textbooks, ered the syllabu	•	he supporting	g reference mat	erials adequately
	Strongly Agree	Agree	X Neutral	Disagree	Strongly Disagree