

• Amritapuri

Bangalore

Coimbatore

• Kochi

♦ Mysore

## Student Survey

11-12-2015

Dear Students,

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

5229

Academic year

2015-2016

Program Name:

**B.Tech Chemical Engineering** 

Course Name:

Transport Phenomena

Course Code:

**CHE410** 

## Survey Questions relevant to curriculum.

Q1	. The course piz	iiis aii	u objectiv	es have been	clearly defined	1
Х	Strongly Agree	Ą	gree	Neutral	Disagree	Strongly Disagree
	The course all	ows fo	or progres	ssive learning	— It moves fro	om simple to more
	Strongly Agree	Ą	gree x	Neutral	Disagree	Strongly Disagree
	: The syllabus d				chieving a bala	nce between
Χ	Strongly Agree	А	gree	Neutral	Disagree	Strongly Disagree
suc	The course processful career. Strongly Agree		the techr	nical knowled Neutral	ge and skill red Disagree	quired for a Strongly Disagree
Q5: The course is coupled with practical examples or applications to clarify concepts.						
Χ	Strongly Agree	А	gree	Neutral	Disagree	Strongly Disagree
	: The course wa Strongly Agree		iprehensiv gree	ve and covere Neutral	ed subject matte Disagree	er. Strongly Disagree
Q7: The textbooks, along with the supporting reference materials adequately covered the syllabus						
	Strongly Agree	X A	gree	Neutral	Disagree	Strongly Disagree