STUDENT FORM



Student Survey

27-12-2017

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 6867 Academic year 2017-2018 Program Name: Int MSc. Physics Course Name: Professional Communication

Course Code: 15PHY201

Survey Questions relevant to curriculum.

X Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	5			
Q2: The course all advanced concepts	1 0	ressive learnin	g— It moves	from simple to more
Strongly Agree	χ Agree	Neutral	Disagree	Strongly Disagree
Q3: The syllabus fundamentals and	e		achieving a ba	lance between
X Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
successful career.				-
x Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
χ Strongly Agree			-	
successful career. X Strongly Agree Q5: The course is concepts.			-	
χ Strongly Agree Q5: The course is	coupled with		-	
 X Strongly Agree Q5: The course is concepts. Strongly Agree 	coupled with _X Agree	practical exar Neutral	nples or applic Disagree	eations to clarify Strongly Disagree
X Strongly Agree Q5: The course is concepts.	coupled with _X Agree	practical exar Neutral	nples or applic Disagree	eations to clarify Strongly Disagree
 X Strongly Agree Q5: The course is concepts. Strongly Agree Q6: The course was 	coupled with X Agree as comprehen Agree s, along with t	practical exar Neutral sive and cove Neutral	nples or applic Disagree red subject ma X Disagree	eations to clarify Strongly Disagree .tter. Strongly Disagree