



## Student Survey

14-01-2015

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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.

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### Student Key

5021

### Academic year

2014-2015

### Program Name:

Int MSc. Physics

### Course Name:

Mathematical Statistics and Numerical Methods

### Course Code:

15PHY201

## Survey Questions relevant to curriculum.

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Q1: The course plans and objectives have been clearly defined

Strongly Agree    Agree    Neutral    Disagree    Strongly Disagree

Q2: The course allows for progressive learning— It moves from simple to more advanced concepts

Strongly Agree    Agree    Neutral     Disagree    Strongly Disagree

Q3: The syllabus design was well structured, achieving a balance between fundamentals and advanced topics

Strongly Agree    Agree    Neutral    Disagree    Strongly Disagree

Q4: The course provides the technical knowledge and skill required for a successful career.

Strongly Agree    Agree    Neutral    Disagree    Strongly Disagree

Q5: The course is coupled with practical examples or applications to clarify concepts.

Strongly Agree    Agree    Neutral    Disagree    Strongly Disagree

Q6: The course was comprehensive and covered subject matter.

Strongly Agree     Agree    Neutral    Disagree    Strongly Disagree

Q7: The textbooks, along with the supporting reference materials adequately covered the syllabus

Strongly Agree     Agree    Neutral    Disagree    Strongly Disagree