

Introduction

Education is the process of helping to change students' knowledge and behavior in desired ways. The methods and processes actually used to change students' behavior are called *instructions*. The instructional process comprises three basic steps. The first is *planning instructions*, which include identifying specific expectations or learning outcomes, selecting materials to foster these expectations or outcomes, and organizing learning experiences into a coherent, reinforcing sequence. The second step involves *delivering the planned instruction* to students that is, teaching them. The third step involves *assessing how well students learn or achieve the expectations or outcomes*. The three steps should be aligned with one another. That is, the planned instruction should be logically related to the actual instruction and the assessments should relate to the instructional plans and delivery. All three steps in the instructional process involve decision making and assessment by the teacher. The central concept is that planning and assessment should be driven by a clear knowledge of expectations or learning outcomes about what students will learn and master. This Short Term Course (STC) focuses on assessing expectations or learning outcomes which involve the collection and synthesis of formal information about how well students are learning or have learned.

STC Outcome

- Create a positive atmosphere for evaluation of student performance.
- Demonstrate the use of a variety of appropriate instruments for evaluating formative and summative student performance.
- Create a plan for regular ongoing evaluation of curriculum.

Resource Persons

Experts will be from NITTTR, Chandigarh and Industry.

Participants

The programme is open to the faculty of Engineering and Management institutions.

Registration

Application form in the prescribed format approved by competent authority should reach to the Course Coordinator through email (Scanned Copy) on or before **5 November 2015**. There is a Registration fee of Rs. 2000/- only for external participants. The seats are limited. Selected participants will be intimated through email.

APPLICATION FORM

Short Term Course through ICT

On
**“Instructional Planning and Delivery:
Student Evaluation”**
(16-20 Nov, 2015)

1. Name:
2. Date of Birth:
3. a) Designation:
b) Grade Pay & Date from which held:
4. Institution:
5. Institution AICTE approved Yes / No
6. a) Address for correspondence:
b) Mobile: c) E-mail:
7. Qualifications:
8. Details of FDPs attended in the present grade:
Title of FDP Date From To Conducted by

9. Declaration

The information provided is true to the best of my knowledge. If, selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration.

(Signature of Applicant)

10. Approval from Head of Department with seal

11. Approval from Head of Institute with seal

Organising Committee:

Patron: Prof. K. Kamal,
Principal, JSSATE, Noida

Co Patron: Prof. S.S.Prasad,
HOD MCA, JSSATE, Noida

Course Coordinators:

Ms. Sona Kumar –
9212395639

Ms. Gunjan Srivastava-
9911189854

Secretary:

Mr. Vikas Srivastava-
9313551520

Submission of Registration form:

E-mail filled in application form to:

sonakumar@jssaten.ac.in

gunjansrivastava@jssaten.ac.in

About JSSATE, Noida

JSS Academy of Technical Education Noida (JSSATEN) is one of the leading Technical Institutions in the National Capital Region in the State of Uttar Pradesh. Established in the year 1998 by JSS Mahavidyapeetha, the Institution has set bench marks every year, and grown into an Institution of Excellence in Technical Education. Located in the central part of Noida, JSSATEN has become a household name for its excellence in discipline, teaching, training and placement of students. The Institution has MOUs with Colorado

Heights University, Denver, USA for student exchange program. IBM Centre of Excellence, Nokia Mobile Innovation Labs, PLMCC and Schneider Electric Substation Automation Labs are additional facilities for the students to innovate new ideas. JSS Academy has Doctoral Programs in various disciplines. The Academy has been awarded top rankings by many agencies including Hindustan Times. JSSATEN is an Institution with a difference where emphasis has been laid on the principles of harmonious living, high morals and ethical values besides excelling in technical subjects. JSSATEN is blessed by His Holiness Sri Shivarathri Deshikendra Swamiji, President, JSS Mahavidyapeetha.

About Department of Computer Applications

The Department is specifically aimed at fulfilling the industry's growing needs for competent software professionals. The course curriculum is conducted to provide students solid conceptual foundations and an intensive focus on application of these concepts to real life problems.

Short Term Course (STC) On “Instructional Planning and Delivery: Student Evaluation” (16-20 Nov, 2015)

*AICTE Approved STC
Conducted by
NITTTR, Chandigarh
in ICT mode*



Course Coordinators

Ms. Sona Kumar
Ms. Gunjan Srivastava

Organized by
**Department of Computer Applications
JSS ACADEMY OF TECHNICAL
EDUCATION,
C – 20/1, SECTOR 62,
NOIDA- 201301 (U.P.)**