

REPORT OF THE ONE DAY WORKSHOP ON “JAVA COLLECTION FRAMEWORK AND SPRING MVC” AT DES’S NMITD

Date: 16th August 2015

Organized by MCA Department, DES’s NMITD

Venue: DES’s NMITD

The institute arranged for a one day workshop on Java Collection Framework and SpringMVC on 16th August 2015 for MCA students conducted by VP InfoSolutions as a pre-placement initiative.

The Objectives of the workshop are as follows:

1. To introduce the theory and practice of a JAVA collection framework
2. To introduce the concept of Spring MVC

Program of Workshop:

Session	Particulars	Resource Person
JAVA Collection Framework	Collections Framework, equals() & hashCode() methods, comparable and comparator Interfaces, organization of collections framework, specialties of various Data Structures in Collections Framework, how do these Data Structures work	Trainers from VP InfoSolutions
Spring MVC	Introduction to Generics and how to use generics, understanding Wild Cards in Generics with their limitations and demonstrations to prove the things learnt along with Spring MVC.	

Number of participants: 60 MCA students

Outcome of the Workshop:

1. The participants got acquainted to the theory and practice of a comprehensive range of JAVA collection framework and Spring MVC
2. Participants became aware that knowledge of JAVA collection framework and Spring MVC will increase the job opportunities available for them.

The workshop met the intended objective as participants got acquainted with Collections Framework, equals() & hashCode() methods, comparable and comparator Interfaces, organization of collections framework, specialties of various Data Structures in Collections Framework, how do these Data Structures work , introduction to Generics and how to use generics, understanding Wild Cards in Generics with their limitations and demonstrations to prove the things learnt along with Spring MVC.

REPORT OF THE ONE DAY WORKSHOP ON “SOTP- SPSS” AT DES’S NMITD

Date: 15th April 2015

Organized by MCA Department, DES’s NMITD

Venue: DES’s NMITD

The institute had arranged a one day classroom training workshop on SOTP -SPSS on 15th April 2015 for the MCA and MMS faculties by IBM.

The Objectives of the workshop are as follows:

1. To introduce the theory and practice of a comprehensive range of statistical techniques that are essential to increase the effectiveness of the teaching pedagogy.
2. To promote the research initiatives of the faculties

Program of Workshop:

Session	Particulars	Resource Person
SPSS Introduction	Theoretical background of the SPSS package	IBM Trainers
Practicals	Hands on practice on the SPSS package	

Number of participants: 12 faculties

Outcome of the Workshop:

1. The participants got acquainted to the theory and practice of a comprehensive range of statistical techniques that are essential to increase the effectiveness of the teaching pedagogy.
2. Participants became aware that knowledge of SPSS can give them added technical competence with multipurpose benefits in research, teaching, administration work etc.

SPSS Statistics is a inclusive and flexible statistical analysis and data management solution. SPSS can take data from almost any type of file and use them to create tabulated reports, charts, and plots of distributions and trends, descriptive statistics, and conduct complex statistical analyses. The knowledge of SPSS gave MMS and MCA faculties added technical competence with multipurpose benefits in research, teaching, administration work etc.