

<b>FDP-156</b>	<b>Object Oriented Programming through Java</b>	<b>10.12.2018 to 14.12.2018</b>
<p><b>OBJECTIVES:</b></p> <ul style="list-style-type: none"> <li>➤ Understand the features of Object oriented Concepts</li> <li>➤ Use of Interfaces and Classes to replace multiple inheritance</li> <li>➤ To use constructors and destructors</li> <li>➤ Understand the features of Java Programming concepts</li> <li>➤ Design and develop console Applications using Java package</li> <li>➤ Design and develop java threads.</li> <li>➤ Develop software using Java Networking</li> <li>➤ Design distributed applications using java RMI</li> <li>➤ Design Java applications with Database</li> </ul> <p><b>PARTICIPANTS:</b></p> <p>Faculty Members from Computer Science and Engineering Departments working in Engineering colleges / Polytechnic Colleges</p> <p><b>INPUT:</b></p> <p>Object Oriented Features in Java- Java and its features – Java console programming – Java IO – Java Lang - Net- RMI- Java Thread- JDBC</p> <p><b>PROCESS:</b></p> <ul style="list-style-type: none"> <li>➤ Lecture Cum Demonstrations</li> <li>➤ Laboratory Practices</li> </ul> <p><b>OUTPUT:</b></p> <p>Competency in using Java Programming concepts to develop software using advanced Java Packages – Dynamic Web applications</p> <p><b>RESOURCE PERSONS:</b></p> <ul style="list-style-type: none"> <li>➤ Guest Faculty</li> </ul>		
<b>COORDINATOR</b>	<b>VENUE</b>	<b>LAST DATE FOR RECEIPT OF APPLICATIONS</b>
Dr. V. Shanmuganeethi	NITTTR , Chennai	15 days prior to the start of the programme