



## “Session on J2EE”

<b>Topic :</b>	“Session on J2EE” by Mr. Saurabh Jain, Software Engineer, Wipro Technologies.
<b>Date of event :</b>	April 04, 2011
<b>Aim of the Event</b>	<p>RDIAS organized a Guest Lecture on J2EE for the students of MCA II and IV Semester.</p> <p>Java is an object-oriented programming language developed by Sun Microsystems in the early 1990s. The language is very similar in syntax to C and C++ but, in technical terms, it has a simpler object model and fewer low-level facilities. Java quickly became a popular programming language. Newer versions of the java programming language had multiple configurations built for different platforms. For example, J2EE for enterprise applications and J2ME for mobile applications. J2EE provides the environment to develop and deploy the enterprise applications. Basically J2EE is a platform that is used to making the server side applications. The course in-depth study in Web container and EJB Container.</p>

<b>Description of the event</b>	<p>The speaker started with the introduction of J2EE. He covered the technology specified in the Java Platform, Enterprise Edition, including Java Servlets, JSP, JSF, JMS, and EJB. He told the students that Java 2 Enterprise Edition (J2EE) platform represents the start-of-the-art technologies for building Internet and enterprise applications.</p> <p>This guest lecture introduced the J2EE technologies, tools, techniques, frameworks and best practices to build content-rich, manageable, secure and open enterprise systems. The topics covered included: J2EE web technologies, J2EE component technologies, J2EE integration technologies, useful tools, frameworks, portal and integration server offerings, emerging trends and best practice techniques and methodologies.</p> <p>The lecture was very much appreciated by all students and Faculty members.</p>
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