



SAI

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Agenda



SAI

Sun Academic Initiative

An initiative by Sun Microsystems to:

- Develop relationships between Sun and the academic community
- Provide Sun technology education to the people who are shaping the future of technology
- Support the next generation of innovators-students
- Ability to expand your knowledge base and gain competitive edge
- Access to obtain the skills you need to fast-track your career
- Industry-recognized credentials through Sun's professional certification programs

Sun Academic Initiative

Program Benefits:

- Students get prepared for **industry-leading certification** from Sun, obtaining marketable job skills.
- As an SAI partner, our institution will get **quality curriculum and support** directly from Sun and can then keep up with the pace of technology, and further differentiate the academic program by offering education in innovative technologies.
- Students can get **in-class, hands-on instruction** from Sun authorized faculty and participate in **projects and case studies** facilitated by experienced, technical professionals.
- **FREE unlimited access to Web-based courses** on Java™ technology, Solaris™ OS system

Sun Academic Initiative

Web-based Courses

- Java Technology
 - > Fundamentals of the Java Programming Language
 - > Java Programming Language
 - > Java Practice Certification Exam
 - > Object Oriented Programming with Java Technology
 - > Web Component Development with Java Technology
 - > Distributed Programming with Java Technology
 - > Java Servlets: A Technical Introduction
 - > Java 2 Platform, Enterprise Edition (J2EE) Platform Overview for Managers
 - > Mobile Desktop Development with Java Technologies
 - > Consumer Devices Learning Suite
 - > Programming with the Java 3D API: A Technical Overview
 - > J2SE Internals and Troubleshooting
 - > Java 2 Platform, Enterprise Edition (J2EE Platform) Technology

Sun Academic Initiative

- Networking and Security
 - > Web Server and Security
 - > Directory Services
- Server and Storage Systems
 - > Server and Storage Systems
- Solaris 10 Operating Environment
 - > New Features of the Solaris[tm] 10 Operating System
 - > UNIX Essentials Featuring the Solaris[tm] 10 Operating System
 - > Intermediate System Administration for the Solaris[tm] 10 Operating System
 - > Intermediate System Administration for the Solaris[tm] 10 Operating System on x64/x86-Based Systems
 - > Advanced System Administration for the Solaris 10 Operating System (SPARC platform)
 - > Advanced System Administration for the Solaris 10 Operating System (x64/x86 platform)
 - > Network Administration for the Solaris 10 Operating System

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- Solaris 8 Operating Environment
 - > Solaris 8 System Administration I
 - > Solaris 8 System Administration II
 - > Solaris 8 Operating Environment TCP/IP Network Administration
 - > Fundamentals of Solaris 8 Operating Environment
- Solaris 9 Operating Environment
 - > UNIX Essentials Featuring the Solaris 9 Operating Environment
 - > Intermediate System Administration for the Solaris 9 Operating Environment
 - > Advanced System Administration for the Solaris 9 Operating Environment
 - > Network Administration for the Solaris 9 Operating Environment
 - > Solaris 9 Practice Certification Exam
 - > New Features of the Solaris 9 Operating Environment

Sun Academic Initiative

- StarOffice Software
 - > StarOffice 6.0 End User
 - > StarOffice 7.0 End User
 - > Getting Started with Sun Java Desktop
- Sun Java Enterprise System Middleware
 - > Identity Management Services
 - > Web & Application Services
 - > Collaboration and Communication Services
- Sun Java Enterprise System Studio and Solaris OE Development
 - > Sun ONE Studio 4 for Java
 - > Real-Time Programming for the Solaris Operating Environment
- Sun Java Enterprise System Middleware
 - > Communications Services
 - > Portal Services
 - > Web and Application Services
 - > Wireless Technologies

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- XML, Perl and Web Publishing
 - > A Developers Introduction to Web Programming
 - > A Developers Introduction to Java Script Programming
 - > A Developers Introduction to PERL Programming
 - > A Developers Introduction to Advanced PERL Programming
 - > A Developers Introduction to HTML Programming
 - > A Developers Introduction to Web Processing

Fast Track Your Career with Sun!

- Get **FREE** Web-based training on Java™, Solaris™ & more!
 - > Visit: <http://www.sunacademic.com>
 - > Course registration code for ABC University is XYZ
- Increase earnings potential with a Sun Certification!
 - > Sun Certified Associate/Programmer for the Java 2 Platform SE
 - > Sun Certified Web Component Developer for Java EE
 - > Sun Certified Mobile Application Developer for Java ME
 - > Sun Certified System/Network Admin for Solaris Operating System
- Free practice exams
- Discounted exams fees for academic developers – only US\$60 (*US\$40 in APAC and Latin America*)



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<http://www.sunacademic.com>

Dziękuję!

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