

**K L E F**  
**DEPARTMENT OF SKILL DEVELOPMENT**



**About the partner:**

Oracle Academy offers a variety of free training opportunities in a variety of formats to make learning convenient. (ILT, LVC, OLT)

From faculty who have never taught computer science or Java and are interested in workshop level offerings to experienced computer science faculty members who want to refresh their skills using the tools and techniques employed in delivering Java, Database, Cloud, AI courses

### **Details of partnership:**

As part of this initiative, Oracle Academy software curriculum, hosted technology, training, support and certification resources will be made available to students and faculty. The initiative is expected to help B.Tech students who attempt the courses offered and faculty members handling the courses.

As a part of this partnership, Oracle will facilitate a 'train-the-trainer' course to ramp up faculty representatives as instructors for five courses including Database Design Programming with SQL, Database Programming with PL/SQL, Java Fundamentals, Java Programming, Java Foundations and Database Foundations. Once trained and certified, this faculty is expected to use the Oracle Academy infrastructure to train the students.

Oracle Academy member benefits offer educators and students computer science education resources to advance knowledge, skills development, innovation and diversity in technology fields

### **Beneficiaries:**

- B.E / B.Tech students pursuing 3rd year and 4th year of graduation in:
  - Computer Science and Engineering

- Information Technology
- Electronics and Communications Engineering
- Students pursuing 2nd year, 3rd year of study in:
  - Bachelor of Computer Applications
  - Bachelor of Commerce (all specializations)
  - Bachelor of Science (all specializations)

## **Benefits**

Oracle Academy membership costs nothing and offers individual learners, educators and educational institutions access to world-class technology, expertly developed learning materials and curriculum, training, and other resources.

- Oracle Software Licenses for colleges (non-production use)
- Access to Application Express Workspaces
- Preview Lessons – Java & Database Curriculum
- 25% Discounted Oracle Certification Exam Vouchers
- Use of Oracle Academy Branding and Logo
- Oracle Academy Student Community Day
- Co-Host Oracle Academy Days

<b>S. No.</b>	<b>COURSE TITLE</b>	<b>COURSE CODE</b>	<b>DURATION</b>
1	Oracle Java Fundamentals	1Z1 - 811 - Jfun	40 hours
2	Oracle Java Programming	1Z1 - 811 - Jpro	40 hours
3	Oracle Java Fundamentals & Programming	1Z1 - 811 - JF&JP	40 hours
4	Oracle Database Programming with SQL	1Z1-006 -DPSQL	24 hours
5	Oracle Database Design & Programming with SQL	1Z1-006 -DDPSQL	40 hours
6	Oracle Database Programming with PL/SQL	1Z1-006 -PL/SQL	40 hours

### **Faculty Incharge – SPOC**

Ms. Sai Sudha Gadde  
Asst.Professor Dept of CSE  
saisudhagadde@kluniversity.in

### **Student Ambassadors**

Pranavi – 3<sup>rd</sup> Year  
Email ID :  
Aamani – 3<sup>rd</sup> Year

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