Course Enrollment Guidelines for Oracle Academy Courses

Commencing from **Term 1, Academic Year 2025**, **Version 1.6** will be in effect until the release of the subsequent version. It supersedes all previous versions. Existing Oracle Academy enrolled students will complete their certificates under their current mentors. **However, New Enrollments in Oracle Academy courses will be facilitated by IECT members specified in the guidelines under this version.**

1) From T1 of the academic year 2025, we are offering the following OA courses:

   - Oracle Cloud Infrastructure Foundations I Learner – English,
   - Oracle Cloud Infrastructure Foundations II Learner – English,
   - Database Foundations Learner – English,
   - Application Development Foundations Learner - English,
   - Java Programming Learner – English,
   - Artificial Intelligence with Machine Learning in Java Learner – English,
   - Java Foundations Learner – English,
   - Java Fundamentals Learner – English,
   - Database Programming with SQL Learner – English, and
   - Database Programming with PL/SQL Learner – English.

   It is essential to emphasize that these courses are the most fitting for students enrolled in CS/MSIT programs.

2) We have an internal team called the Industry Engagement and Collaboration Team (IECT), **consisting of Seven full-time CS instructors** who will serve as mentors for students interested in Oracle Academy (OA) courses. To enroll in an OA course, students should initiate the enrollment process by contacting an IECT member via email, depending on the specific OA course they wish to pursue. The chosen IECT member will then guide them through the enrollment procedure, ensuring a seamless course start. If students encounter any challenges during enrollment, they can seek assistance from Sarika Arora at **sarika.arora@uopeople.edu**.

   Designated IECT Members Exclusively Handling Oracle Academy Course Enrollments

S. N.	Oracle Academy (OA) course	Name of IECT member	Mail id of the IECT member
1	Oracle Cloud Infrastructure Foundations I Learner – English	Raval Dipakkumar	**raval.dipakkumar@uopeople.edu**
2	Oracle Cloud Infrastructure Foundations II Learner – English	Pinky Gerela	**pinky.gerela@uopeople.edu**
3	Database Foundations Learner – English	Ashish Musale	**ashish.musale@uopeople.edu**
4	Application Development Foundations Learner - English	Naeem Ahmed	**naeem.ahmed@uopeople.edu**
5	Java Programming Learner – English	Sarika Arora	**sarika.arora@uopeople.edu**
6	Artificial Intelligence with Machine Learning in Java Learner – English	Pinky Gerela	**pinky.gerela@uopeople.edu**
7	Java Foundations Learner – English	Debanjana Chaudhuri	**debanjana.chaudhuri@uopeople.edu**
8	Java Fundamentals Learner – English	Debanjana Chaudhuri	**debanjana.chaudhuri@uopeople.edu**
9	Database Programming with SQL Learner – English	Rupali Memane	**rupali.memane@uopeople.edu**
10	Database Programming with PL/SQL Learner – English	Rupali Memane	**rupali.memane@uopeople.edu**

3) Students are strongly recommended to enroll in OA courses exclusively using official platforms. Additionally, it is advised to communicate about course matters solely through the official UoPeople email address of the respective IECT member, refraining from sharing personal information.

4) All OA courses are designed to be self-paced, requiring minimal mentor intervention as students progress along their learning journey. Although the OA platform offers general support, for urgent matters related to OA courses, please contact Sarika Arora via email at **sarika.arora@uopeople.edu**.

5) OA students hold the primary responsibility for handling concerns related to OA courses and should follow the guidance provided by their OA mentors. Uopeople and its staff are not accountable for any outcomes associated with OA courses.

6) *OA courses operate independently from the academic progression at Uopeople.* **There is no connection between OA courses and Uopeople programs, and they should not be intertwined in any manner with Uopeople courses or programs.** **No extensions or concessions in Uopeople course requirements will be provided based on participation in OA courses.**

7) This final point is crucial: the OA courses, collaborated to enhance student learning through co-curricular activities, are an initiative led by the CS department. **These courses carry no academic credits and operate independently of Uopeople courses or programs.** **Management of this initiative is solely at the departmental level.** For any inquiries, kindly channel them through the seven IECT members. Given its separation from our official programs, it's essential to keep this initiative distinct from formal administrative processes.

8) Oracle Academy courses are independent of Uopeople programs/courses; for more information on Oracle Academy, please visit https://academy.oracle.com/.

9) Prior to reaching out to Sarika Arora at sarika.arora@uopeople.edu, it is recommended to meticulously examine this comprehensive document, as Sarika will only respond to inquiries not covered within its contents.