# Notice for Special Counseling

# School of Computer Science & IT

In view of the forthcoming semester examination, School of Computer Science & IT is organizing special online counseling sessions through LMS to clarify the doubts of the learners.

The link of the LMS is provided below:
https://elearning.uou.ac.in/

In case you are accessing the portal for the first time, you may register at:
https://elearning.uou.ac.in/login/signup.php?

The learners are advised to use the DISCUSSION FORUM of the respective courses to post the quarries.

**The List of courses currently available on the LMS are:**

**Introduction to Programming using C:** https://elearning.uou.ac.in/course/view.php?id=101

**Fundamentals of Information Security:** https://elearning.uou.ac.in/course/view.php?id=83

**Cyber Security Techniques:** https://elearning.uou.ac.in/course/view.php?id=84

**Cyber Attacks and Counter Measures: User Perspective:**
https://elearning.uou.ac.in/enrol/index.php?id=86

**Computer System Architecture**: https://elearning.uou.ac.in/course/view.php?id=133

**Database Management System:** https://elearning.uou.ac.in/course/view.php?id=103

**Introduction to Networking and Web technologies:**
https://elearning.uou.ac.in/course/view.php?id=102

**Automata Theory:** https://elearning.uou.ac.in/course/view.php?id=114

**Discrete Mathematics:** https://elearning.uou.ac.in/course/view.php?id=112

**Java Programming:** https://elearning.uou.ac.in/course/view.php?id=250

# Some of the OERs identified and hosted on UOU LMS under creative commons license

**Computer Networks:** https://elearning.uou.ac.in/course/view.php?id=132

**Artificial Intelligence:** https://elearning.uou.ac.in/course/view.php?id=131

**Digital Electronics:** https://elearning.uou.ac.in/course/view.php?id=113

**Computer Graphics:** https://elearning.uou.ac.in/course/view.php?id=111

**Introduction to Java:** https://elearning.uou.ac.in/course/view.php?id=110

**Software Engineering:** https://elearning.uou.ac.in/course/view.php?id=109

**Object Oriented Programming using C++:**
https://elearning.uou.ac.in/course/view.php?id=108

**Computer Organization and Architecture:**
https://elearning.uou.ac.in/course/view.php?id=106

**Design and Analysis of Algorithms:** https://elearning.uou.ac.in/course/view.php?id=105

**Data Structures:** https://elearning.uou.ac.in/course/view.php?id=104

# Few courses are also available on SWAYAM for which credit mobility is also facilitated

**Introduction to Cyber Security  (FCS):**
https://onlinecourses.swayam2.ac.in/nou22_cs04/preview

**Digital Forensics:** https://onlinecourses.swayam2.ac.in/nou22_cs05/preview

**Introduction to Soft Computing (MCS-E2):**
**https://onlinecourses.nptel.ac.in/noc22_cs54/preview)**

**Fuzzy Logic and Neural Networks(MCS-E3) :**
**https://onlinecourses.nptel.ac.in/noc22_ge04/preview**

**Introduction to Internet of Things (MCS-E11) (Offered through SWAYAM only)**
https://onlinecourses.nptel.ac.in/noc22_cs53/preview)

**Cloud Computing (MCS-E12) (Offered through SWAYAM only)**
https://onlinecourses.nptel.ac.in/noc22_cs20/preview)

**Python Programming(MCA-E5) (Offered through SWAYAM only)**
https://onlinecourses.swayam2.ac.in/cec22_cs07/preview

**Artificial Intelligence(MCS-E6) (Offered through SWAYAM only)**
https://onlinecourses.nptel.ac.in/noc22_cs56/preview

**Data Science for Engineers(MCS-E7) (Offered through SWAYAM only)**
https://onlinecourses.nptel.ac.in/noc22_cs28/preview

# Skill Based Courses

**Digital Forensics:** https://elearning2.uou.ac.in/login/index.php

**Introduction to DTP:** https://elearning.uou.ac.in/course/view.php?id=82

**Introduction to MS Excel:** https://elearning.uou.ac.in/course/view.php?id=91

**Introduction to Video Editing:** https://elearning.uou.ac.in/course/view.php?id=116

**Basics of Camera:** https://elearning.uou.ac.in/course/view.php?id=137

**Introduction to Information Technology:** https://elearning.uou.ac.in/course/view.php?id=80