



ఆంధ్రప్రదేశ్ కేంద్రీయ విశ్వవిద్యాలయం - ఆంధ్ర ప్రదేశ్ కేంద్రీయ విశ్వవిద్యాలయం
CENTRAL UNIVERSITY OF ANDHRA PRADESH
 Ananthapuramu-515701

Date: 30.08.2024

List of MOOC Course details for UG and PG Programmes (III & V Semester) July-Dec 2024

SI No	Name of the Department	Programme	Semester	Online Course	Weeks/ Credits
1	M.Sc AI & DS	PG	III	Responsible & Safe AI Systems	12 weeks/ 3 credits
2	M.Sc Applied Psychology	PG	III	Memory	8 weeks/ 2 credits
3	M.A English	PG	III	1. Gender & Literature 2. Posthumanism: An Introduction 3. Postmodernism in Literature 4. An Introduction to Indian Literary Theory	8 weeks/ 2 credits
4	M.A Telugu	PG	III	No MOOC course offered	-
5	MBA	PG	III	Service Management: Integrating Strategy, Operations, and Technology	12 weeks/ 3 credits
6	M.A Political Science	PG	III	Understanding the Union Budget in India (Offline) & Introduction to International Relations (Online)	- 12wks/3 Cr
7	M.Sc Economics B.Sc Economics	PG UG	III & V	1. Advanced R Programming for Data Analytics in Business 2. Economics of Banking and Financial Markets 3. Economics of Health and Education 4. Environment and Development 5. Environmental & Resource Economics 6. Marketing Research & Analysis 7. Programming in Python 8. Security Analysis & Portfolio Management 9. Sustainable Happiness 10. C programming and assembly language 11. Economic operations and control of power systems 12. Energy economics and policy 13. Entrepreneurship 14. Foundation of R software 15. Introduction to GST 16. Labour economics theory of practice 17. Mathematics for economics 18. The Joy of computing with python 19. Big Data Computing 20. Data Analysis and Decision Making	12wks/3 Cr 12wks/3 Cr 16wks/4 Cr 12wks/3 Cr 12wks/3 Cr 12wks/3 Cr 16wks/4 Cr 12wks/3 Cr 8wks/2 Cr 12wks/3 Cr 12wks/3 Cr 8wks/2 Cr 12wks/3 Cr 12wks/3 Cr 12wks/3 Cr 8wks/2 Cr 12wks/3 Cr 12wks/3 Cr 8wks/2 Cr 12wks/3 Cr
8	M.Sc Mathematics	PG	III	1. Foundation of R-Software 2. Essential Mathematics for Machine Learning	12 weeks/ 3 credits

9	M.Sc Molecular Biology	PG	III	1.Environmental Biotechnology 2.Experimental Biotechnology 3.Dairy and food process, products technology 4.Genome editing and Engineering 5.Principles of downstream techniques in bioprocess 6.Fundamentals of protein chemistry 7.Genetic engineering -theory and applications 8.Wild life ecology 9.Animal physiology 10.Wastewater Treatment and Recycling 11.Drug delivery: principles and engineering	All courses 12 weeks / 3credits
10	B.A Political Science	UG	V	1.Environment & Development + 2. Water, Society & Sustainability or 1. Indian Popular Culture + 2. Introductory Rural Sociology: Continuity & Change	16 weeks/ 4 credits 16 weeks/ 4 credits
11	B.Voc RMIT	UG	V	Strategic Management for Competitive Advantage	12 weeks/ 3 credits
12	B.Voc TTM	UG	V	Product and Brand Management	12 weeks/ 3 credits
13	B.A Political Science	UG	III	1. Sociology of India (Online) Or 2. Understanding the Union Budget in India (Offline)	16 weeks/ 4 credits -
14	BBA & B.Sc RMIT	UG	III	Management Information System	12 weeks/ 3 credits

C. Gulabady
Dean In-charge

DBAN I/O
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