Dnyanprassarak Mandal's
COLLEGE AND RESEARCH CENTRE,
ASSAGAO – GOA.

PROGRAMME OF THE SEMESTER END EXAMINATION (REGULAR) NOVEMBER, 2023.

SEMESTER -I (NEP)
02:00 p.m. to 04:00 p.m

Day and Date	COURSE CATEGERY	F.Y.B.A.	F.Y.B.Sc.	F.Y. B. COM.	F.Y. B. C.A.
TUESDAY (14/11/2023)	MAJOR (02:00 p.m. to 04:00 p.m)	History of Goa (from Earliest times to Liberation	Electronic Devices and Circuits	Financial Accounting	Problem Solving & Programming
		Introduction to English Literature	Introduction to Mineralogy and Petrology		
		Economics: Introduction to Economics	Fundamentals of Chemistry		
			Foundations of Physics		
			COMPUTER APPLICATION: Problem Solving and Programming		
			Foundational Mathematics		
FRIDAY (17/11/2023)	VAC - I (02.00 p.m. to 03.00 p.m.)	E-Waste Management	Medical Gadgets for Health Care	Environmental Studies I	Environmental Studies I
		Awareness of Cybercrimes and Security	Green Energy Systems		
MONDAY (20/11/2023)	MINOR (02:00 p.m. to 04:00 p.m)	Economics : Political Economics	Analog Fundamentals	Principles and Practice of Management	Elementary Mathematics
		Geography:Geography of Climate Change	Introduction to Geology		
		Science Fiction in English	Basic Concepts in Chemistry		
		History Resistance to Colonial Rule in Goa	Everyday Physics		
			Computer Software Fundamentals		
			Elementary Statistics		
WEDNESDAY (22/11/2023)	MC (02:00 p.m. to 04:00 p.m)	Marketing for Beginners	Marketing for Beginners	History of Physics	Marketing for Beginners
		The Dynamic Earth (Earth Science)	Sustainable Development	Sustainable Development	
		Introduction to Electricity	Indigenous Heritage of Goa	The Dynamic Earth (Earth Science)	
		Emerging Trends in Computers	Emerging Trends in Computers	Emerging Trends in Computers	
			Fundamentals of Stock Market	Geogrphy of Natural and Commercial Resources of Goa.	
FRIDAY (24/11/2023)	AEC (02.00 p.m. to 03.00 p.m.)	Communicative English	Communicative English	Communicative English	Communicative English
SATURDAY (25/11/2023)	SEC (02.00 p.m. to 03.00 p.m.)	ECONOMICS : Data Analysis	Water and Soil Analysis	Business Mathematics I	Python Programming
		HISTORY: Introduction to Archeology	Introduction to Remote sensing and Drone Photography	Innovation and Start-up	Office Automation and PC Troubleshooting
		Soft Skills	Basic Experimental Techniques	Basic Computer Application	
			Electronics For Beginners	Soft Skills and Personality	
			Multi Media & Web Designing	Business Documentation	
			Numerical Analysis using Python/Sage Math.		
MONDAY (27/11/2023)	VAC - II (02.00 p.m. to 03.00 p.m.)	NCC and Nation Building (Army)	NCC and Nation Building (Army)	Health and Physical Education	Constitutional Values and Obligations
		NCC and Nation Building (Navy)	NCC and Nation Building (Navy)	Life Skills	
		Constitutional Values and Obligations	Indian Economic Thought		
		Introduction to the Folktales of India	Introduction to the Folktales of India		

Date: 18/ 10 / 2023.

(Prof. D. B. AROLKAR)
PROFESSOR & PRINCIPAL