

P.G.D.A.V. College

University of Delhi

Nehru Nagar, Ring Road, New Delhi - 110065

Website: http://pgdavcollege.in

Email: pgdavcollege.edu@gmail.com

Supporting document

for

Annual Quality Assurance Report, 2021-22 Criteria 1.3.1

Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

Description of courses which address the Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

DEPARTMENT	COURSE OFFERED
	Public Economics
Department of	2. Development Economics I and II
Economics	3. Comparative Economic Development
Department of	Human Resource Management
Commerce	2. Management Principles and Applications
	3. Business Organisation and Management
	4. Auditing And Corporate Governance
Department of English	Women and Empowerment In Contemporary India Partition Literature
Department of Political	Gandhi and the Contemporary World
Science Science	2. Understanding Ambedkar
	Women in Indian History
Department of History	2. Gender in Indian History up to 1500 CE
	1. कार्यालयी हिंदी
हिंदी विभाग	
	2. भाषाऔरसमाज
Department of	The compulsory course on Environmental Studies at
Environment Science	Undergraduate level (AECC- I) aims to train students to cater
	to the need for ecological citizenship through development of
	a strong foundation on the critical linkages between ecology-
	society-economy. The course is also aimed to build
	capabilities to identify relevant environmental issues, analyse
	the various underlying causes, evaluate the practices and
	policies, and develop framework to make informed decisions.
	The course also works for moral and ethical awareness as well
	as reasoning through developing empathy for all life forms,
	appreciation for the various ecological linkages within the web of life, awareness and responsibility towards
	environmental protection and nature preservation.
	Acquisition of values and attitudes towards understanding
	complex environmental- economic-social challenges, and
	active participation in solving current environmental
	problems and preventing the future ones. Graduates will
	evolve into ecologically, environmentally, and socially
	informed and responsible citizens who are empowered to
	protect the natural resources while ensuring sustainable
	lifestyle and developmental model.