# श्री बापुरावजी देशमुख प्रतिष्ठान संचालित प्रियदर्शिनी महिला महाविद्यालय,वर्धा

सावित्रीबाई फुले ज्ञानमार्ग, न्यू नालवाडी, वर्घा फोन (07152) 242107, 250206 ई मेल: pmmwardha1@rediffmail.com, www.pmm.ac.in

Principals Declaration regarding institutions efforts about Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

Priyadarshini Mahila Mahavidyalaya, Wardha does not run any special course on *Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum*, but it has always been tried to facilitate the quality education to rural girl students and is sensitive towards issues associated with gender, environment, human values and professional ethics. These values are inculcated in the University syllabus and college teachers in their formal and informal teaching always percolate these values. Along with these the college aimed to inculcate human values through various co-curricular and extracurricular activities for the fulfillment of institutional vision and mission. Gender equality, Environmental consciousness, empowerment of women, preservation of human values and ethical etiquettes are the core aims that are put forward by the institution to obtain.

Dr. Rambha Sonaye

**Privedershini Mehile Privedershini Mehile Mehevidyeleye,** WARRDA



### PRIYADARSHINI MAHILA MAHAVIDYALAYA, WARDHA

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

Issues Addressed in Syllabus: Gender equality, Environmental consciousness, Human Values.

Sociology				
Class	Gender equality	Environmental consciousness	Human Values	
Semester II	Feminist perspective	-	-	
Semester IV	Gender and Society in India: A. Tarabai Shinde: Women and patriarchy in Indian society. B. Jyotibha Phule and Savitribai Phule: Women's education and women's rights	-	Indian Society and Contemporary Change: A. R.K. Mukherjee :Values, symbols, personality and change. B. S.C. Dubey: Values in modernity; modernity, Indian society and social change.	
Semester VI	Family in Contemporary India:  B. Dowry, divorce and domestic violence.  C. Farmers' suicide & its impact on family  Education in contemporary India:  B. Gender bias in education in India: Obstacles to women's education.		•	





## Priyadarshini Mahila Mahavidyalaya, Wardha

## Compulsory English

## Gender Issues in syllabus

Year	Class	Gender Issues
		and the second of the second o
	B.A. I(Annual Pattern)	-
2015-16	B.A. II(Annual Pattern)	1. Drama for Winter Night – Langston Hughes
	B.A. III(Annual Pattern)	-
	B.A. Semester I	1. Why I Want a Wife – Judy Brady
Syllabus effective		2. The Selfish Giant – Oscar Wilde
from 2016-17 to	B.A. Semester II	-
2019-20	B.A. Semester III	1. The Barbers Trade Union – Mulk Raj Anand
	B.A. Semester IV	-
	B.A. Semester V	1. Kabuliwallah – Rabindranath Tagore
	B.A. Semester VI	1. Chitra – Rabindranath Tagore

## Environment Consciousness in syllabus

Year	Class	Environment Consciousness
	B.A. I(Annual Pattern)	-
2015-16	B.A. II(Annual Pattern)	-
	B.A. III(Annual Pattern)	1. To Daffodils – Robert Herrick
		2. The Dear Departed – Stanley Houghton
	B.A. Semester I	1. In Sahyandri Hills, A Lesson in Humility –
Syllabus effective		Sudha Murthy
from 2016-17 to	B.A. Semester II	2. The Feeling of Banyan Tree – Dilip Chitre
2019-20	B.A. Semester III	1. Solitary Reaper – William Wordsworth
	B.A. Semester IV	<u>-</u>
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B.A. Semester VI	S.A. Semester VI 1. River – A. K. Ramanujan	
	2. The Bird Sanctuary – Sarojini Naidu	
	3. Chitra – Rabindranath Tagore	

## Human values in syllabus

Year	Class	Human Values	
	B.A. I(Annual Pattern)	1. Kalpana Chawala	
2015-16	B.A. II(Annual Pattern)	The Thief – Ruskin Bond     Freedom at Midnight – Larry Collins     Yussouf – James Russel Lowell	
	B.A. III(Annual Pattern)	1. The Golden Touch – Nathanial Hathorne 2. A Labour of Love – Nirad C. Chaudhary	
Syllabus effective from 2016-17 to	B.A. Semester I	In Sahyandri Hills, A Lesson in     Humility – Sudha Murthy     Where the Mind is Without Fear –     Rabindranath Tagore	
2019-20	B.A. Semester II	How Much Land Does a Man Need –     Leo Tolstoy     The Power of Prayer – APJ Abdul Kalam	
	B.A. Semester III	A Psalm of Life – H.W. Longfellow     Moti – Sunil Kumar Navin     A Barbers Trade Union – Mulk Raj     Anand	
	B.A. Semester IV	The Doctor's Word – R.K. Narayan     Say Not the Struggle Naught Availeth – Arthur Hugh Clough	
	B.A. Semester V	Kabuliwallah – Rabindranath Tagore	
	B.A. Semester VI	River – A. K. Ramanujan     Chitra – Rabindranath Tagore	





### **Political Science**

Political Science			
Class	Gender equality	Environmental	Human Values
		consciousness	
Semester I	-	-	Political Theory,
			Equality, Liberty and
			Fundamental Rights
Semester III	-	-	Preamble, Indian
			Constitution,
			Fundamental Rights
Semester VI	-	-	Human Rights



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Priyaderenini Mahilu
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# Priyadarshini Mahila Mahavidyalaya, Wardha Department of Marathi

Subject: Marathi Literature

	Gender	Environment	Human Values
Class	Gender		माझी जन्मठेप (आत्मचरित्र)
B.A. I <sup>st</sup> Sem			वि.दा. सावरकर
		_	
B.A. II <sup>nd</sup> Sem	-	संत तुकारामांचे निवडक १०० अभंग	संत तुकारामांचे निवडक १०० अभंग
	-	डॉ. पिंगे, गजमल माळी	डॉ. पिंगे, गजमल माळी
B.A. III <sup>rd</sup> Sem		अभंग क्र. ९	अभंग क्र. ३८
D.M. III		*	
		रसयात्रा कुसुमाग्रज संपा. बोरकर, वैद्य	रसयात्रा कुसुमाग्रज संपा. बोरकर, वैद्य
B.A. IV <sup>th</sup> Sem		गोदाकाठचा संधिकाल	क्रांतीचा जयजयकार
B.A. IV Sem	a a		जालियनवाला बाग   जा जरा पूर्वेकडे
		1:	सात
			लीळाचरित्र एकाक — डॉ. शं.गो.
			तुळपुळे
B.A. V <sup>th</sup> Sem			लीळा क्र. २० घोडाचुडी शिष्यासांघात
B.A. V Sem			लीळा क्र. २३ ससीक रक्षण
	प्राचीन मराठी वाङ्मयाचा		
B.A. VI <sup>th</sup> Sem			*
D. A. V.	— ल.रा.निसराबादकर		
	संतमेळ्याची अभंगवाणी		

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# Priyadarshini Mahila Mahavidyalaya, Wardha Department of Marathi

Subject: Compulsory Marathi

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Class	Gender	Ellyllollillent	
			शिक्षण
			<ul><li>— जोतीराव फुले</li></ul>
B.A. Ist Sem			तरूणांनो! निर्भय बना,शूर बना
Dir Xi T Som			<ul><li>स्वामी विवेकानंद</li></ul>
			नववर्षाच्या उदयाचलावर उद्योगाचे
			ध्वजारोहण
			– राष्ट्रसंत तुकडोजी महाराज
	गाडगेबाबांनी शाळा दिली		भारतीय लोकशाहीचे भवितव्य काय?
	– सीमा साखरे		— डॉ. बाबासाहेब आंबेडकर
B.A. II <sup>nd</sup> Sem			विवेकवाद
			<ul><li>नरेंद्र दाभोळकर</li></ul>
B.A. III <sup>rd</sup> Sem	स्त्रीपुरुषतुलना		अभंगवाणी
	<ul><li>— ताराबाई शिंदे</li></ul>		— संत नामदेव ·
		लपलेला तारा	अस्पृश्य समाजाच्या क्रांतीचं तुफान
B.A. IV <sup>th</sup> Sem		– जयंत नारळीकर	— बा. ह. कल्यानकर
	-		न्यायासाठी
			— कुसुम अलाम
B.A. V <sup>th</sup> Sem			अभंगवाणी
-			— संत तुकाराम
B.A. VI <sup>th</sup> Sem	आपुलाची वाद आपणांसी	पक्षिगान	अधंश्रद्धा निर्मूलन चळवळीची
	<ul><li>चंद्रकांत वानखेडे</li></ul>	<ul><li>मारुती चितमपल्ली</li></ul>	वाटचाल
		समाधान	<ul><li>नरेंद्र दाभोलकर</li></ul>
(a)		– ना.घ. देशपांडे	

Suddans





### CURRICULUM FOR THE COURSE ENVIRONMENTAL STUDIES

(At Undergraduate level, compulsory for all faculties)
(50 Lectures Course, spread over 6 months, at the rate of 4 lectures/week)

#### Unit I: Introduction (2)\*

Definition, scope and importance; Need for public awareness -institutions in environment, people in environment.

### Unit II: Natural Resources (2)

Renewable and non-renewable and associated problems; Role of an individual in conservation of natural resources; Equitable use of resources for sustainable lifestyles.

### Unit III: Ecosystems (8)

Concept of an ecosystem - understanding ecosystems, ecosystem degradation, resource utilization.

Structure and functions of an ecosystem - producers, consumers and decomposers.

Energy flow in the ecosystem – water, carbon, oxygen, nitrogen and energy cycles, integration of cycles in nature.

Ecological succession; Food chains, food webs and ecological pyramids; Ecosystem types – characteristic features, structure and functions of forest, grassland, desert and aquatic ecosystems.

### Unit IV: Bio-diversity (10)

Introduction - biodiversity at genetic, species and ecosystem levels

Bio-geographic classification of India

<u>Value of biodiversity</u> – Consumptive use value, productive use value, social, ethical, moral, aesthetic and optional value of biodiversity.

India as a mega-diversity nation; hotspots of biodiversity

Threats to bio-diversity - habitat loss, poaching of wildlife, man-wild life conflicts.

Common endangered and endemic plant and animal species of India.

Insitu and Exsitu conservation of biodiversity

#### Unit V: Pollution (6)

Definition; Causes, effects and control measures of air, water, soil, marine, noise and thermal pollutions and nuclear hazards.

Solid waste management - Causes, effects and control measures of urban and industrial waste.

Role of individual and institutions in prevention of pollution.

Disaster management - Floods, earthquake, cyclone, landslides

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## Unit VI: Social Issues and the Environment (12)

Unsustainable to sustainable development; Urban problems related to energy; Water conservation, rainwater harvesting, watershed management; Problems and concerns of resettlement and rehabilitation of affected people.

Environmental ethics – issues and possible solutions – Resource consumption patterns and need for equitable utilization; Equity disparity in Western and Eastern countries; Urban and rural equity issues; need for gender equity.

Preserving resources for future generations. The rights of animals; Ethical basis of environment education and awareness; Conservation ethics and traditional value systems of India.

Climate change, global warming, acid rain, Ozone layer depletion, nuclear accidents and holocasts.

Wasteland Reclamation; Consumerism and Waste products.

Environment legislations -The Environment (protection) Act; The water (Prevention and Control of Pollution) Act; The Wildlife Protection (Conservation Act; Issues involved in enforcement of environmental legislations - environment impact assessment (EIA), Citizens actions and action groups.

Public awareness – Using an environmental calendar of activities, self initiation.

## Unit VII: Human Population and the Environment (10)

Global population growth, variation among nations. Population explosion; Family Welfare Programmes – methods of sterilization; Urbanization.

Environment and human health - Climate and health, infectious diseases, water-related diseases, risk due to chemicals in food, Cancer and environment.

Human rights – Equity, Nutrition and health rights, Intellect property rights (IPRS), Community Biodiversity registers (CBRs).

Value education - environmental values, valuing nature, valuing cultures, social justice, human heritage, equitable use of resources, common property resources, ecological degradation.

HIV/AIDS; Women and Child Welfare; Information technology in environment and human health.

\*(Number of lectures suggested)

Scope and depth of each unit taught would be as per UGC Publication "a Text Book of Environmental Studies for Undergraduate Courses by Erach Bharucha", published by Universities Press (India) Pvt.Ltd., Hyderabad - 500 029.

Students be exposed to atleast 4 local field visits to record observations on the Ecosystem Structure, Common Plant and Animal Species, Pollution sites, Desertified areas etc. The field notebook maintained by the student would be evaluated for 25 marks at the end of the course period.