



Shri. Narayanrao Babasaheb Education Society's

SHRI VENKATESH MAHAVIDYALAYA, ICHALKARANJI

ISO 9001 : 2015

CRITERION I	CURRICULAR ASPECTS
--------------------	---------------------------

Key Indicator- 1.3 Curriculum Enrichment

1.3.1 Institution integrates cross cutting issues relevant to gender, environment and sustainability, human values and professional ethics into the curriculum.

INDEX OF DOCUMENTS

Metric	Sr. No.	Particulars
1.3.1	1	List of Cross Cutting Issues
	2	Syllabus Copy of Constitution of India
	3	Syllabus Copy of Democracy, Elections and Good Governance
	4	Syllabus Copy of Environmental Studies

ESTD. 1983

ISO 9001 : 2015 Certified

(0230) 2424534, 2420380

NAAC Reaccreditation : ' B '

Shri Narayanrao Babasaheb Education Society's



SHRI VENKATESH MAHAVIDYALAYA

(COMMERCE)

ICHALKARANJI - 416 115. Dist. - Kolhapur
(Affiliated to Shivaji University, Kolhapur)

E-mail : mshrivenkatesh@yahoo.com

Website : www.venkateshcollege.com

Prin. Dr. Vijay A. Mane

M Com, M Phil, M B A, Ph D.

Ref. No. VMI / /20 - 20

Date :

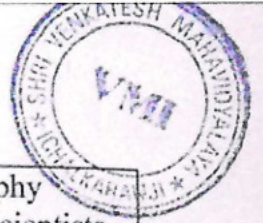
1.3 Curriculum Enrichment:

1.3.1.: Institution integrates cross cutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

Name of Programme	Name of Course	Name & No. of Unit/Topic	Issue Addressed
B.Com (Commerce)	B. Com – II Fundamental of Entrepreneurship Paper- II	Unit NO. 4 : Woman Entrepreneurship and Successful Entrepreneur	Gender Equality
B.Com	B. Com – III Industrial Management Paper- II (Human Resource Management)	Unit No. 1: Introduction to Human Resource Management Unit No, III : Performance appraisal and merit rating	Professional Ethics
B. Com. (Accountancy)	B. Com - I Financial Accounting Paper-I	Unit-I-Introduction to Accounting	Social Responsibility Accounting – The measurement and reporting, internal and external of information concerning the impact of entity and its activities on society.
B. Com.	B. Com - I Financial Accounting Paper-I	Unit-I-Accounting concepts , conventions and standards	The science of accounting is not static but changes according to the need and accounting principles are fast developing.
B. Com.	B.Com-II Corporate Accounting-I	Unit-I-Issue and forfeiture of shares	Many investors aim to buy shares of fairly valued companies during their IPOs.
B. Com.	B.com-III Advanced accountancy	Unit-I-Basic concepts of Audit	Basic principles Governing an Audit(AAS-1)



	Paper-II		
B. Com.	B.com-III Advanced accountancy Paper-II	Unit-I-Basic concepts of Audit	Disclosure of True and fair view of books of accounts
B. Com.	B.com-III Advanced accountancy Paper-II	Unit-I-Objective of Audit-detection of errors and frauds	Teaming and leading
B.Com (Economic)	Micro Economics	Unit No. IV- Factor Pricing (Sem- I)	Labor Welfare
B.Com	B.Com III Business Environment	Unit No. I – Introduction of Business Environment (Sem- I)	Internal and External Environment Components of Business , Sustainable Development
B.Com	B.Com III Business Environment	Unit No. II– Agricultural Development (Sem- I)	Sustainable Development in Agriculture
B.Com	B.Com III Business Environment	Unit No. III Industrial Development (Sem- I)	Trade Union Movement problems and Measures
B.Com	B.Com III Business Environment	Unit No. IV- Problems of Indian Economy (Sem- I)	Gender related Population Policy
B.Com (Statistics)	B.Com.-II Business Statistics	Measures of Dispersion	All these measures are used Biological studies as well as these can be used for comparing the consistency of prices of shares
B.Com	B.Com.-II Business Statistics	Correlation and regression analysis	These techniques are used in prediction of sales, profit, investments also estimation of demand and supply curves, cost function production and consumption function etc.
B.Com.	B. Com-III Advanced Statistics Paper-I	Binomial theorem	The binomial theorem is used heavily in Statistical and Probability Analyses. It is so much useful as our economy depends on Statistical and Probability Analyses. The Binomial Theorem is used in finding roots of equations in higher powers.



B.com.	B. Com-III Advanced Statistics Paper- II	Demography	Governments use demography for political observations, scientists use demography for research purposes, and businessman use demography for the purpose of advertising.
B.Com.	B. Com-III Advanced Statistics Paper-I	Matrix and Determinants	Matrix and determinant is that it can be used to solve linear equations in two or three variables. Matrices and determinants are also used to check the consistency of any system, whether they are consistent or not.
B.Com	B. Com-III Advanced Statistics Paper-I	Permutations and combinations	The Use of Permutation and Combination in Daily Life Application Areas of Communication networks, cryptography and network security.
B.Com (English)	English for Business Communication I	Module No 2-B: An Unknown Citizen: a poem by W. H. Auden	Human Values and Modernism
B.Com	English for Business Communication Paper A	Module No. III-B: "Panchparameshwar "- a short story by Munshi Premchand	Value of justice and Importance of secularism and brotherhood
B.Com	English for Business Communication Paper A	Module No. IV-C: "Felling of the Bunyan Tree"- a poem by DilipChitre	Sustaining Environment in modern times
B.Com	English for Business Communication Paper B	Module No.V- B" Why does the Child Cry"	Values of Patriotism
B.Com	English for Business Communication Paper B	Module No. VIII-A "War": a short story by Luigi Pirandello	Need of religious tolerance
B.Com	English for Business Communication paper B	Module No. VII -B "I thank You God": A poem by Bernard Dadie	Racial Discrimination and discrimination at various levels in the society



B.Com	English for Business Communication Paper C	Module II-B "hildless One" A short story by Jai Nimbkar	Gender Equality
B.Com	English for Business Communication Paper C	Module No. IV-A "Stormy Arrival in South Africa"	Need of Peace and Non- Violence
B.Com	English for Business Communication Paper D	Module No. VIII-B " I am the People the Mob" A poem by Carl Sandberg	Need of Human Values and Team Spirit in life
BBA	BBA-I Fundamentals of Business Management	Unit-4 Trends in Management	Social Responsibility and ethics
BBA	BBA-II Fundamentals of Entrepreneurship	Unit-3 Woman Entrepreneurship	Concept of woman entrepreneurship, Functions & problems of woman entrepreneur, remedial measures
BBA	BBA-III Practices in Modern Management	Unit-1 Social Responsibility and Business Ethics	Concept of Social Responsibility – Areas of Social Responsibility. Concept of Ethics, Ethical issues in business.
BBA	BBA-III Foundation of Human Skills	Unit-3 Human Attitudes and Values	Importance of values, sources of values, five universal values (Truth, Righteous conducts, Peace, Love, Non-violence) & sub values.
BBA(Statistics)	BBA-II Statistical Techniques	Measures of Dispersion	All these measures are used Biological studies as well as these can be used for comparing the consistency of prices of shares
BBA	BBA-II Statistical Techniques	Correlation and regression analysis	These techniques are used in prediction of sales, profit, investments also estimation of demand and supply curves, cost function production and consumption function etc.
M. Com (Commerce)	M. Com – I Business	Unit – I : Introduction to	Professional Ethics



	Management Paper – I	Management Unit – IV: Contemporary Issue in Management	
M. Com	M. Com – I : Business management Paper-I	Unit No.-2 : Individual and Group Behavior	Human Values
M.Com	Advanced accountancy Paper-I	Unit –I-Introduction to accounting standards-IFRS	India has several constraints and practical challenges to adoption and compliance with IFRS. So there is a need to change some laws and regulations governing financial accounting and reporting in India.
M. com-II	Advanced accountancy Paper-VIII	Forensic accounting	Market disruption, and economic uncertainty tend to increased fraud
M. com-II	Advanced accountancy Paper-VIII	Carbon credit	Carbon offset projects have adverse impacts on local communities and may make other environmental problems worse
M. com-II	Advanced accountancy Paper-VIII	Inflation Accounting	inflation increases the amount of external financing required and the company's debt-to-equity ratio
M. com-II	Paper-VIII	Economic value added	EVA does not take size differences into consideration EVA can be used for personal gains by the manager, which might not be particularly profitable for the firm.
M.Com	M.Com I	Unit No. I International Business Environment (Sem II)	Professionalism in HRM and Foreign Trade

PRINCIPAL,
Shri Venkatesh Mahavidyalaya,
ICHALKARANJI - 416 115.



SHIVAJI UNIVERISTY, KOLHAPUR-416 004, MAHARASHTRA
 PHONE : EPABX-2609000 website- www.unishivaji.ac.in
 FAX 0091-0231-2691533 & 0091-0231-2692333 - BOS - 2609094
 शिवाजी विद्यापीठ, कोल्हापूर - 416004.
 दूरध्वनी (हॉटलाईन) २६०९००० (अभ्यास मंडळे विभाग- २६०९०९८)
 फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३.e-mail.bos@unishivaji.ac.in

जावक क. No 1409

एस.यु. / अं.मं. /

दिनांक - 29 JUN 2020

प्रति,
 अधिविभागप्रमुख / संचालक,
 सर्व पदवी अधिविभाग,
 शिवाजी विद्यापीठ,
 कोल्हापूर

प्राचार्य,
 सर्व संलग्नित महाविद्यालये,
 शिवाजी विद्यापीठ,
 कोल्हापूर

विषय : - बी.ए., बी.कॉम व बी.एस्सी. व अन्य (CBCS) भाग - 3 Compulsory Civic Course (CCC) च्या अभ्यासक्रमाबाबत.....

महोदय / महोदया,

उपरोक्त विषयांस अनुसरून विद्यापीठ अधिकार मंडळाच्या निर्णयानुसार आपणांस कळविण्यात येते की, शैक्षणिक वर्ष 2018 - 2019 पासून सुरु झालेल्या (बी.ए., बी.कॉम व बी.एस्सी. व अन्य) Choice Based Credity System (CBCS) मध्ये सेमीस्टर 5 मधील असलेल्या Compulsory Civic Course (CCC) Coinstitution of India या विषयाचा अभ्यासक्रम शैक्षणिक वर्ष 2020 - 2021 पासून लागू करण्यात येत आहे. सदर अभ्यासक्रम विद्यापीठाच्या www.unishivaji.ac.in (Student / Onlilne Syllabus) या संकेतस्थळावर उपलब्ध करण्यात आला आहे सदरचा अभ्यासक्रम संबंधित शिक्षक व विद्यार्थी यांच्या निर्दर्शनास आणावा.

कळावे,

आपल विश्वासू,

उपकुलसचिव

Copy to,

1. I/c Dean, All Faculty
2. Chairman, Concern Board of Studies
3. Director, BOEE
4. Appointment Section
5. P. G. Admission Section
6. B. A. , B.Com., B.Sc., O.E. 1 to 4 Section
7. Affiliation Section (U.G./P.G.)
8. Computer Center/I.T.
9. Eligibility Section
10. Distance Education
11. P.G. Seminer Section

} for information

} for information and necessary action.

SHIVAJI UNIVERSITY, KOLHAPUR.



Accredited By NAAC with 'A' Grade

Sem V: Soft Skill Course (SSC) – III
Constitution of India

Syllabus to be implemented from
June, 2020 onwards.

SHIVAJI UNIVERSITY, KOLHAPUR

Compulsory Syllabus for Third Year Degree courses under All Faculties
Implemented from Academic year 2020-21

Sem V: Soft Skill Course (SSC) – III
Constitution of Indian

Course Outcome:

- 1) The students will get knowledge about making and philosophy of Indian Constitution
- 2) The students will become aware about Fundamental Rights, Directive Principles and Duties
- 3) The students will get knowledge about procedure of constitutional amendment.

Module I: Historical Background, Making of Indian Constitution and Salient Features

- A) Historical Background of Indian Constitution: Acts of 1909, 1919 & 1935
- B) Making of Indian Constitution: Constituent Assembly
- C) Salient Features of the Indian Constitution

Module II: Philosophy, Fundamental Rights, Directive Principles and Fundamental Duties of the Indian Constitution

- A) Philosophy of the Indian Constitution: The Preamble
- B) Fundamental Rights & Directive Principles of State Policy
- C) Fundamental Duties

Reference Books:

- 1) Basu D.D., Introduction to Constitution of India Princeton, New Delhi, 1994
- 2) M.Laxmikanth, Indian Polity, McGraw Hill Education, New Delhi, 6th edition, 2019
- 3) Abbas H. Kumar, Indian Government & Politics, Pearson New Delhi 2011
- 4) Awasti S., S., Indian Government and Politics, Haranand Publications Pvt.Ltd., 2009
- 5) Fadia, B., L., Indian Government and Politics, Sahitya Bhavan, 16th Revised Edition, 2019
- 6) Kashyap Subhash, Our Constitution- An Introduction to India, s Constitution and Constitutional Law, National Book Trust, India, 2007
- 7) Avasthi, A., P., Indian Political System, Lakshmi Narain Agarwal, Agra, 2004
- 8) जोशी प.ल., आणि दवे, भारतीय शासन आणि प्रशासन, विद्या, नागपूर, 1991
- 9) भोळे भास्कर, भारतीय गणराज्याचे शासन आणि राजकारण, पिंपळापुरे, नागपूर, 2010

10)जाधव तुकाराम व शिरपूरकर महेश , भारतीय राज्यघटना व घटनात्मक
प्रक्रिया, भाग 1 आणि भाग २ ,दियुनिक
अकाडमी,पुणे,2011

Scheme of Teaching, Learning and Evaluation

Sem V: SSC – III : Introduction to Indian Constitution

- This course is of Self Study mode. The study material of above course will be made available on University website.
- The Examination will be of 50 marks having 25 MCQ questions. Minimum 20 marks (40%) out of 50 are required for passing.
- The duration of examination shall be 60 minutes.
- The examination shall be conducted at the college level.
- The list of all candidates along with marks is to be submitted to the University
- The degree will be awarded only after successful completion of this courses.
- The Credits achieved by the successful student shall be separately mentioned in Result-sheet.



SHIVAJI UNIVERSITY, KOLHAPUR

Implemented from Academic year 2017-18

Compulsory for First Year D
egree courses under All Faculties

Syllabus for First Year Bachelors

Module: Democracy, Elections and Good Governance

• **Democracy in India**

- Dimensions of Democracy: Social, Economic and Political
- Decentralisation: Grassroots Level Democracy
- Challenges before Democracy: women and marginalised sections of the society

• **Election to Local Self Government Bodies**

- 73rd and 74th Constitutional Amendment Acts: Institutions at the local level and Role of State Election commission
- Local Body Elections: Urban & Rural
- Duties of an Individual towards electoral process



• Good Governance

- Meaning and concept
- Government and Governance
- Good Governance initiatives in India

Rationale: the rationale of the study is to make the pupils aware of the importance of democracy. What constitute democracy, what is its importance from the point of view of the role of individual and what exactly can a individual get if he performs his role well in the society. This module also aims to make the individual understand the different aspects of democracy and its implications in the overall development of the state. The syllabus is introduced from the point of view that all students upon entering into the college, enroll themselves as voters and encourage and enthuse other members of the society to participate not only in election process but also electoral and political process in general.

I. Democracy

A. Introduction

Democracy is derived from the Greek word *‘Krates’* meaning power or rule. Democracy thus means rule of the demos (the demos refereeing to the people, although the Greeks originally used this to mean the *‘poor’* or the *‘many’*. Thus democracy essentially links to the govt to 2 the people and hence Abhram Lincon’s famous definition of —Democracy is government of the people, by the people and for the people|| rightly expresses the spirit of democracy.

Very broadly, democracy may mean the following

1. The system of rule by the poor and disadvantaged.
2. A form of government in which the people rule themselves directly and without the need for professional politicians or public officials.
3. A society based on equal opportunity and individual merit rather than hierarchy and privileges.
4. A system of welfare and redistribution aimed at narrow social inequalities.
5. A system of decision making based on the Principe of majority rule



Shivaji University, Kolhapur
Second year undergraduate compulsory course in
ENVIRONMENTAL STUDIES
Syllabus

- 1. Nature of Environmental Studies.** (4 lectures)
Definition, scope and importance.
Multidisciplinary nature of environmental studies
Need for public awareness.
- 2. Natural Resources and Associated Problems.** (4 lectures)

 - a) Forest resources: Use and over-exploitation, deforestation, dams and their effects on forests and tribal people.
 - b) Water resources: Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams benefits and problems.
 - c) Mineral resources: Usage and exploitation. Environmental effects of extracting and using mineral resources.
 - d) Food resources: World food problem, changes caused by agriculture effect of modern agriculture, fertilizer-pesticide problems.
 - e) Energy resources: Growing energy needs, renewable and non-renewable energy resources, use of alternate energy sources. Solar energy, Biomass energy, Nuclear energy.
 - f) Land resources: Solar energy, Biomass energy, Nuclear energy, Land as a resource, land degradation, man induced landslides, soil erosion and desertification.

Role of an individuals in conservation of natural resources.
- 3. Ecosystems** (6 lectures)
Concept of an ecosystem.
Structure and function of an ecosystem.
Producers, consumers and decomposers.
Energy flow in the ecosystem.
Ecological succession.
Food chains, food webs and ecological pyramids.
Introduction, types, characteristics features, structure and function of the following ecosystem :-
a) Forest ecosystem, b) Grassland ecosystem, c) Desert ecosystem,
d) Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries).
- 4. Biodiversity and its conservation** (6 lectures)
Introduction- Definition: genetic, species and ecosystem diversity.
Bio-geographical classification of India.
Value of biodiversity: consumptive use, productive use, social, ethical, aesthetic and option values.
India as a mega- diversity nation.
Western Ghat as a biodiversity region.
Hot-spot of biodiversity.
Threats to biodiversity habitat loss, poaching of wildlife, man- wildlife conflicts.
Endangered and endemic species of India.
Conservation of biodiversity: In-situ and Ex-situ conservation of



biodiversity.

5. **Environmental Pollution** (6 lectures)
Definition: Causes, effects and control measures of: Air pollution, Water pollution, soil pollution, Marine pollution, Noise pollution, Thermal pollution, Nuclear hazards.
Solid waste Management: Causes, effects and control measures of urban and industrial wastes. Role of a individual in prevention of pollution.
6. **Social Issues and the Environment** (8 lectures)
Disaster management: floods, earthquake, cyclone, tsunami and landslides.
Urban problems related to energy
Water conservation, rain water harvesting, watershed management
Resettlement and rehabilitation of people; its problems and concerns.
Environmental ethics: Issue and possible solutions.
Global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust.
Wasteland reclamation.
Consumerism and waste products.
7. **Environmental Protection** (8 lectures)
From Unsustainable to Sustainable development.
Environmental Protection Act.
Air (Prevention and Control of Pollution) Act.
Water (Prevention and control of Pollution) Act.
Wildlife Protection Act.
Forest Conservation Act.
Population Growth and Human Health, Human Rights.
8. **Field Work** (10 lectures)
Visit to a local area to document environmental assets-
River/Forest/Grassland/Hill/Mountain.
or
Visit to a local polluted site - Urban / Rural / Industrial /Agricultural.
or
Study of common plants, insects, birds.
or
Study of simple ecosystems - ponds, river, hill slopes, etc.

References :

- 1) Agarwal, K.C.2001, Environmental Biology, Nidi Pub. Ltd., Bikaner.
- 2) Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad 380013, India, Email:mapin@icenet.net (R)
- 3) Brunner R.C.,1989, Hazardous Waste Incineration, McGraw Hill Inc. 480p
- 4) Clank R.S. Marine Pollution, Clanderson Press Oxford (TB)
- 5) Cunningham, W.P. Cooper, T.H.Gorhani, E. & Hepworth, M.T.2001, Environmental Encyclopedia, Jaico Pub. Mumbai, 1196p
- 6) De A.K., Environmental Chemistry, Wiley Western Ltd.
- 7) Down to Earth , Centre for Science and Environment , New Delhi.(R)
- 8) Gleick, H.,1993, Water in crisis, Pacific Institute for studies in Dev., Environment & Security. Stockholm Env. Institute. Oxford Univ. Press 473p



- 9) Hawkins R.E., Encyclopedia of Indian Natural History, Bombay Natural History Society, Bombay (R)
- 10) Heywood, V.H.& Watson, R.T.1995, Global Biodiversity Assessment, Cambridge Univ. Press 1140p.
- 11) Jadhav, H.and Bhosale, V.M.1995, Environmental Protection and Laws, Himalaya Pub. House, Delhi 284p.
- 12) Mickinney, M.L.and School. R.M.1196, Environmental Science Systems and Solutions, Web enhanced edition, 639p.
- 13) Miller T.G. Jr., Environmental Science. Wadsworth Publications Co. (TB).
- 14) Odum, E.P.1971, Fundamentals of Ecology, W.B.Saunders Co. USA, 574p.
- 15) Rao M.N.and Datta, A.K.1987, Waste Water Treatment, Oxford & IBH Publ. Co. Pvt. Ltd., 345p
- 16) Sharma B.K., 2001, Environmental Chemistry, Gokel Publ. Hkouse, Meerut
- 17) Survey of the Environment, The Hindu (M)
- 18) Townsend C., Harper, J. and Michael Begon, Essentials of Ecology, Blackwell Science (TB)
- 19) Trivedi R.K. Handbook of Environmental Laws, Rules, Guidelines, Compliances and Standards, vol. I and II, Environmental Media (R)
- 20) Trivedi R.K. and P.K. Goel, Introduction to air pollution, Techno-Science Publications (TB)
- 21) Wagner K.D.,1998, Environmental management, W.B. Saunders Co. Philadelphia, USA 499p.
- 22) Paryavaran shastra – Gholap T.N.
- 23) Paryavaran Sahastra - Gharapure

(M) Magazine
(R) Reference
(TB) Textbook