



(वाणिज्य महाविद्यालय, यवतमाळ ट्रस्ट रजि. क्र. ई-३२ द्वारा संचालित )

**BABAJI DATEY KALA ANI VANIJYA MAHAVIDYALAYA, YAVATMAL.**

Shivaji Nagar, Yavatmal, Pin- 445 001 (MH)

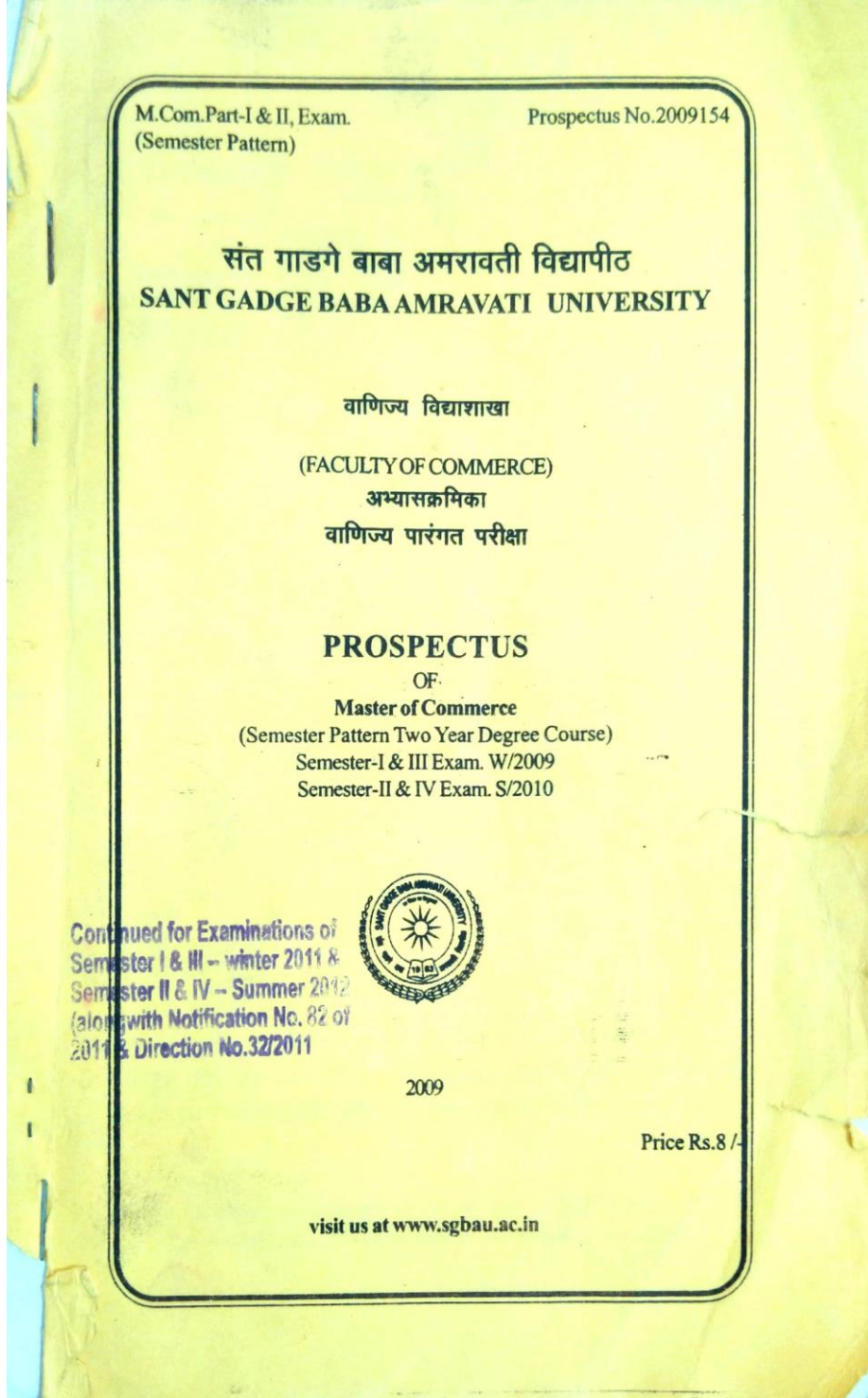
Affiliated to Sant Gadge Baba Amravati University, Amravati.

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☎ 07232- 244053 📞 9423866402

**1.3.3. Percentage of students undertaking project work/field work / internship  
(Data for the latest completed academic year)**



30

**Division of Marks :**

- |                 |          |  |
|-----------------|----------|--|
| (1)Practicals:- | 20 Marks | (Record Preparation-5, Practical discription & Performance-10, Viva-Voce-5). |
| (2)Assignment:- | 20 Marks | (Home assignment-4),<br>(Each assignment of 5 Marks)                         |

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 40 Marks

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**SEMESTER-IV****M.COM.401****PROJECT REPORT & VIVA-VOCE**

**Objective :** The objective of this course is to provide an understanding to the field work and practical proficiency the students should acquire.

The candidates for Semester IV Examination shall submit a project report at the end of forth Semester and shall go through the viva-voce alongwith paper for Semester III&IV.

The project report will carry 60 marks and Viva-Voce will carry 40 marks.

Two copies of project reports (Printed or Typewritten) shall be submitted to the University through the supervisor of the candidate and the principal/Head of Institution/ Department at least a fortnight prior to the date of commencement of the written examination.

A candidate shall submit with his project report a certificate from the supervisor and Principal to the effect :-

- (I) That the candidate has satisfactorily conducted research for not less than one academic year. (i.e. III & IV Semester).
- (II) That the project report is the result of the candidates own work and is of sufficiently good standard to warrant its presentation for examination.

Project report shall be prepared by the candidate individually under the supervision of a teacher. A seperate committee at the college level of teachers may be constituted as and its member will frame a



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scheme of analysing the topic of Projects and supervision in the beginning of Semester-III and the Project report shall be submitted by the candidate at the end of the Semester-IV in the College. The Project report shall be assessed by Internal/Supervisor and External examiners in the college itself alongwith viva-Voce on the Project. A candidate must obtain 24 Marks in the Project report and 16 Marks in Viva-Voce for passing in the Project report paper.

Any one combination from the following groups

M.COM.402

(OPTIONAL GROUP A- FINANCE)

(1) FINANCIAL INSTITUTIONS AND MARKETS

Time :3 Hours

Marks : 80

Objective: - To provide students with an understanding of the structure, organization and working of financial market and institution in India.

**Unit I: INTRODUCTION**

- 1.1 Nature and role of financial structure
- 1.2 Financial system and financial markets
- 1.3 Financial system and economic development
- 1.4 Indian financial system and overview.

**Unit II: FINANCIAL MARKET**

- 2.1 Money market- meaning, constituents & function
- 2.2 Money market instruments – call money, treasury bills, and certificate of deposits, Commercial bills, and trade bills.
- 2.3 Capital markets – primary and secondary market
- 2.4 Government securities markets
- 2.5 Role of SEBI - an overview, recent development.

**Unit III: FINANCIAL INSTITUTIONS**

- 3.1 Reserve bank of India – organization, management, and function
- 3.2 Commercial banks - meaning, functions and investment policies.
- 3.3 Development banks – concept, objectives, and function.

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**27. ENVIRONMENTAL STUDIES**

Total Marks : 100

**PART-A****SHORT ANSWER PATTERN**

25 Marks

**1. The Multidisciplinary nature of environmental studies**

- . Definition, scope and importance.
- . Need for public awareness.

(2 lecture hours)

**2. Social Issues and the Environment**

- . From Unsustainable to Sustainable development
- . Urban problems related to energy
- . Water conservation, rain water harvesting, watershed management
- . Resettlement and rehabilitation of people; its problems and concerns. Case studies.
- . Environmental ethics : Issues and possible solutions.
- . Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case studies.
- . Wasteland reclamation.
- . Consumerism and waste products.
- . Environment Protection Act.
- . Air (Prevention and Control of Pollution) Act.
- . Water (Prevention and Control of Pollution) Act.
- . Wildlife Protection Act.
- . Forest Conservation Act.
- . Issues involved in enforcement of environmental legislation.
- . Public awareness.

(7 lecture hours)

**3. Human Population and the Environment**

- . Population growth, variation among nations.
- . Population explosion - Family Welfare Programme.
- . Environment and human health.
- . Human Rights.
- . Value Education.
- . HIV / AIDS.
- . Women and Child Welfare.
- . Role of Information Technology in Environment and human health.
- . Case Studies.

(6 lecture hours)

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**PART-B**  
**ESSAY TYPE WITH INBUILT CHOICE**      **50 Marks**

**4. Natural resources :**

- **Renewable and non-renewable resources :**
  - Natural resources and associated problems.
    - Forest resources : Use and over exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people.
    - Water resources : Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams-benefits and problems.
    - Mineral resources : Use and exploitation, environmental effects of extracting and using mineral resources, case studies.
    - Food resources : World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer - pesticide problems, water logging, salinity, case studies.
    - Energy resources : Growing energy needs, renewable and non renewable energy sources, use of alternate energy sources, Case studies.
    - Land resources : Land as a resource, land degradation, man induced landslides, soil erosion and desertification.
  - Role of an individual in conservation of natural resources.
  - Equitable use of resources for sustainable lifestyles.

(8 lecture hours)

**5. Ecosystems**

- 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, characteristic features, structure and function of the following ecosystem :-
  - Forest ecosystem
  - Grassland ecosystem
  - Desert ecosystem
  - Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)

(6 lecture hours)

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**6. Biodiversity and its conservation**

- Introduction - Definition : genetic, species and ecosystem diversity.
- Biogeographical classification of India.
- Value of biodiversity : consumptive use, productive use, social, ethical, aesthetic and option values.
- Biodiversity at global, National and local levels.
- India as a mega-diversity nation.
- Hot-spots 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. (8 lecture hours)

**7. Environmental Pollution**

- 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
  - Role of an individual in prevention of pollution.
  - Pollution case studies.
  - Disaster management : floods, earthquake, cyclone and landslides. (8 lecture hours)

**PART-C****ESSAY ON FIELD WORK**      **25 Marks****8. Field work**

- Visit to a local area to document environmental assets - river / forest / grass land / hill / mountain
- Visit to a local polluted site - Urban / Rural / Industrial / Agricultural
- Study of common plants, insects, birds.
- Study of simple ecosystems - pond, river, hill slopes, etc. (5 lecture hours)

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**PART-B**  
**ESSAY TYPE WITH INBUILT CHOICE**      **50 Marks**

- 4. Natural resources :**
- **Renewable and non-renewable resources :**
    - Natural resources and associated problems.
      - Forest resources : Use and over exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people.
      - Water resources : Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams-benefits and problems.
      - Mineral resources : Use and exploitation, environmental effects of extracting and using mineral resources, case studies.
      - Food resources : World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer - pesticide problems, water logging, salinity, case studies.
      - Energy resources : Growing energy needs, renewable and non renewable energy sources, use of alternate energy sources, Case studies.
      - Land resources : Land as a resource, land degradation, man induced landslides, soil erosion and desertification.
    - Role of an individual in conservation of natural resources.
    - Equitable use of resources for sustainable lifestyles.
- (8 lecture hours)
- 5. Ecosystems**
- 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, characteristic features, structure and function of the following ecosystem :-
    - Forest ecosystem
    - Grassland ecosystem
    - Desert ecosystem
    - Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)
- (6 lecture hours)

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- 6. Biodiversity and its conservation**
- Introduction - Definition : genetic, species and ecosystem diversity.
  - Biogeographical classification of India.
  - Value of biodiversity : consumptive use, productive use, social, ethical, aesthetic and option values.
  - Biodiversity at global, National and local levels.
  - India as a mega-diversity nation.
  - Hot-spots 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. (8 lecture hours)
- 7. Environmental Pollution**
- 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
  - Role of an individual in prevention of pollution.
  - Pollution case studies.
  - Disaster management : floods, earthquake, cyclone and landslides. (8 lecture hours)

**PART-C**  
**ESSAY ON FIELD WORK**      **25 Marks**

- 8. Field work**
- Visit to a local area to document environmental assets - river / forest / grass land / hill / mountain
  - Visit to a local polluted site - Urban / Rural / Industrial / Agricultural
  - Study of common plants, insects, birds.
  - Study of simple ecosystems - pond, river, hill slopes, etc. (5 lecture hours)

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- (Notes : i) Contents of the syllabus mentioned under paras 1 to 8 shall be for teaching for the examination based on Annual Pattern.  
ii) Contents of the syllabus mentioned under paras 1 to 4 shall be for teaching to the Semester commencing first, and  
iii) Contents of the syllabus mentioned under paras 5 to 8 shall be for teaching to the Semester commencing later.

**LIST OF REFERENCES:-**

- 1) Agarwal, K.C., 2001, Environmental Biology, Nidi Publ. Ltd., Bikaner.
- 2) Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad - 380 013, India, Email : [mapin@icenet.net](mailto:mapin@icenet.net) (R)
- 3) Brunner R.C., 1989, Hazardous Waste Incineration, McGraw Hill Inc. 480p.
- 4) Clark R.S., Marine Pollution, Clarendon Press Oxford (TB)
- 5) Cunningham, W.P.Cooper, T.H.Gorhani, E & Hepworth, M.T., 2001, Environmental Encyclopedia, Jaico Publ. House, Mumbai, 1196p.
- 6) De A.K., Environmental Chemistry, Wiley Eastern Ltd.
- 7) Down to Earth, Centre for Science and Environment (R)
- 8) Gleick, H.P. 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, Mumbai (R)
- 10) Heywood, V.H. & Watson, R.T. 1995, Global Biodiversity Assessment, Cambridge Univ. Press 1140p
- 11) Jadhav, H & Bhosale, V.M. 1995, Environmental Protection and Laws, Himalaya Pub. House, Delhi. 284 p.
- 12) McKinney, M.L. & Schoch, R.M. 1996, Environmental Science Systems & Solutions, Web Enhanced Edition. 639 p.
- 13) Mhaskar A.K., Matter Hazardous, Techno-Science Publications (TB)
- 14) Miller T.G. Jr., Environmental Science, Wadsworth Publishing Co. (TB)
- 15) Odum, E.P., 1971, Fundamentals of Ecology, W.B.Saunders Co., U.S.A., 574p.
- 16) Rao M.N. & Datta A.K., 1987, Waste Water Treatment, Oxford & IBH Publ. Co. Pvt. Ltd. 345 p.
- 17) Sharma B.K., 2001, Environmental Chemistry, Goel Publ. House, Meerut.
- 18) Survey of the Environment, The Hindu (M)
- 19) Townsend C., Harper J., and Michael Begon, Essentials of Ecology, Blackwell Science (TB)

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- 20) Dr. Deshpande A.P., Dr. Chudiwale A.D., Dr.Joshi P.P. & Dr. Lad A.B. : Environmental Studies, Pimpalpure & Company Pub., Nagpur.
  - 21) डॉ. विठ्ठल धारपुरे : पर्यावरणशास्त्र, विपळपुरे डॉन्ड कंपनी प्रब्लिशर्स, नागपुर.
  - 22) Trivedi R.K., Handbook of Environmental Laws, Rules, Guidelines, Compliances and Standards, Vol. I and II, Enviro Media (R)
  - 23) Trivedi R.K. and P.K. Goel, Introduction to Air Pollution, Techno-Science Publications (TB)
  - 24) Wagner K.D., 1998, Environmental Management, W.B.Saunders Co., Philadelphia, USA 499p.
- (M) Magazine  
(R) Reference  
(TB) Textbook
- 25) Environmental Studies : R.Rajgopalan, Oxford Uni. Press, New Delhi, 2005
  - 26) Environmental Chemistry and Pollution by Dr.N.W.Ingole, D.M.Dharmadhikari, Dr.S.J.Patil, Dasganu Prakashan, Nagpur.
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**%SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI  
ORDINANCE NO. 42 OF 2005**

**Examination in Environmental Studies leading to Bachelor Degree,  
Ordinance, 2005**

Whereas it is expedient to frame an Ordinance relating to Examination in Environmental Studies leading to Bachelor Degree level, hereinafter appearing, the Management Council is hereby pleased to make the following Ordinance.

1. This Ordinance may be called "Examination in Environmental Studies leading to Bachelor Degree, Ordinance, 2005."
2. This Ordinance shall come into force from the Academic session 2005-06.
3. In this Ordinance and in other ordinances relating to the examination, unless there is anything repugnant in the subject or context :-
  - (i) "Academic session" means a session commencing on such date and ending with such date of the year following as may be appointed by the Management Council.
  - (ii) "Admission to an examination" means the issuance of an admission card to a candidate in token of his having complied with all the conditions laid down in the relevant ordinance, by a competent officer of the University.
  - (iii) "Applicant" means a person who has submitted an application to the University in the form prescribed for admission to an examination.
  - (iv) "Candidate" means a person who has been admitted to an examination by the University.
  - (v) "Regular Candidate" means an applicant who has applied for admission to a University examination through an affiliated college, Department or Institute in which he/she has prosecuting a regular course of study.
  - (vi) "Examinee" means a person who present himself/herself for an examination to which he/she has been admitted.
  - (vii) "Examination" means an examination prescribed by the University under the relevant Ordinance.
  - (viii) "External Candidate" means a candidate who is allowed to take a University examination in accordance with the provision of Original Ordinance No. 151.
  - (ix) "Non-Collegiate Candidate" means a candidate who is not a collegiate candidate.

% Amended by Ordinance No. 7 of 2006, and 10 of 2007.

- (x) An "Ex-student" is a person who having once been admitted to an examination of this University, is again required to take the same examination by reason of his failure or absence thereat and shall include a student who may have joined a college, Department or Institute again in the same class.
  - (xi) "Bachelor Degree Examination" means an examination leading to Bachelor Degree of the University.
  - (xii) "Previous Year" means a year following by final year of Bachelor Degree.
4. Save as otherwise specifically provided, the conditions prescribed for admission to the examination under this Ordinance shall apply to all persons who wish to take the examination to the Degrees of the University mentioned in para 5 below.
  5. The conditions prescribed for admission to examination under this Ordinance shall apply to following degrees of the University :-

**1) Bachelor of Arts**

- 2) Bachelor of Performing Arts
- 3) Bachelor of Fine Arts
- 4) Bachelor of Mass Communication
- 5) Bachelor of Social Work

**6) Bachelor of Commerce**

- 7) Bachelor of Business Administration
- 8) Bachelor of Science
- 9) Bachelor of Computer Science
- 10) Bachelor of Computer Applications
- 11) Bachelor of Pharmacy
- 12) Bachelor of Science (Home Science)
- 13) Bachelor of Technology (Cosmetics)
- 14) Bachelor of Engineering
- 15) Bachelor of Engineering (Part Time) (Civil)
- 16) Bachelor of Textile
- 17) Bachelor of Technology (Chemical Technology)
- 18) Bachelor of Technology (Chemical Engg.)
- 19) Bachelor of Architecture, and
- 20) Bachelor of Laws (Five Year Course)

- 6 i) Environmental Studies shall be a compulsory subject for a previous year examination of the following Bachelor Degrees of the University,
    - 1) Bachelor of Arts
    - 2) Bachelor of Performing Arts
    - 3) Bachelor of Fine Arts
    - 4) Bachelor of Mass Communication
    - 5) Bachelor of Social Work
    - 6) Bachelor of Commerce
    - 7) Bachelor of Business Administration
    - 8) Bachelor of Science
    - 9) Bachelor of Computer Science
    - 10) Bachelor of Computer Applications
    - 11) Bachelor of Pharmacy
    - 12) Bachelor of Science (Home Science)
    - 13) Bachelor of Technology (Cosmetics)
    - 14) Bachelor of Engineering (Part Time) (Civil)
  - ii) Environmental Studies shall be a compulsory subject for IIIrd & IVth Semester of the following Bachelor Degrees of the University,
    - 1) Bachelor of Engineering
    - 2) Bachelor of Textile
    - 3) Bachelor of Technology (Chemical Technology)
    - 4) Bachelor of Technology (Chemical Engineering)
    - 5) Bachelor of Architecture, and
  - iii) Environmental Studies shall be a compulsory subject for Vth & VIth Semester of the Degree of Bachelor of Laws (Five Year Course)
  - iv) Students admitted to Second Year/Third Year/IVth Semester Vth Semester of various degree examination courses in different faculties in the academic session 2005-06 or thereafter shall have to appear for examination in the subject Environmental studies.
7. The main Examination leading to Environmental Studies shall be held in Summer and Supplementary examination in Winter every year, at such places and on such date as may be appointed by the Board of Examinations.  
Explanation :- Examination shall be conducted on the basis of one common question paper for all Bachelor Degree examination courses irrespective of annual or semester pattern.

8. Scope of the subject for annual pattern examination and or semester pattern examination shall be as provided under the syllabus.
9. Common question paper for all courses covered under this Ordinance alongwith answer books shall be supplied by the University to the Colleges, Departments and Institutes for conducting the examination of the subject.
10. Valuation of the answer books relating to this subject shall be done at College/Department/Institution level only. Remuneration for valuation of answer books shall not be paid by the University.  
Provided that prescribed evaluation fee for evaluation of each answer Book/s of an external examinee/s appeared from the examination centre shall be paid to each examination centre.
11. It shall be obligatory on the part of the College/Department/Institute to submit candidate wise following information to the University on or before the date as may be prescribed by the University :-

Sr. No.	Grade/Category	Marks secured
1.	"A"	- 60 and above
2.	"B"	- 45 to 59
3.	"C"	- 35 to 44
4.	"D"	- 25 to 34
5.	"Fail"	- 24 and below
6.	"Absent"	

12. For the purposes of teaching, learning and examination, the Committee consisting of three teachers shall be appointed by the Principal/ Head of the Department/Head of the Institution under his/her Chairmanship/ Chairpersonship. While appointing three teachers on the said committee, the Principal shall take care that the teachers to be appointed on the committee, if necessary, shall be from different faculty.
13. i) Duration of theory examination of this subject shall be three hour.  
ii) For all Bachelor Degree examinations, common question paper of 100 marks shall be provided by the University.  
iii) Distribution of these 100 marks shall be as follows :-
  - a) Part-A, Short Answer Pattern - 25 Marks
  - b) Part-B, Essay type with inbuilt choice - 50 Marks
  - c) Part-C, Essay on Field Work - 25 Marks

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14. Medium of instruction shall be English or Marathi or Hindi. Question paper shall be supplied in English and Marathi and Hindi. A candidate shall have option to write answers in English or Marathi or Hindi.
15. Examination for the subject Environmental Studies shall be compulsory for external candidates appearing as a fresh candidate at Winter and/or Summer examination.
16. For teaching of the subject, there shall be atleast two hour per week.  
For teaching the subject to the regular candidates, a full time approved teacher of the University and or a person having Postgraduate Degree in any faculty with second class shall be considered eligible.
17. For teaching of the subject, additional fee to be charged to regular candidate shall be as prescribed by the University.
18. Every College/University Teaching Department shall Charge additional fee of Rs. 100/- to every student of the subject Environmental Studies. Out of this Rs.100/-, the College/University Teaching Department shall have to pay Rs.25/- to the University as an examination fee of each candidate for the subject Environmental Studies.
19. The Grade secured by an examinee in the examination of this subject shall not be considered for providing the facility of A.T.K.T. in next higher class.
20. The provisions of Ordinance No. 18/2001 shall not be applicable for securing a grade or higher grade in the examination of this subject.
21. Result of the Final Year of the respective Degree shall not be declared of an examinee unless he/she secures any one of the grade in the examination of subject.  
Provided an examinee admitted to Five Year LL.B. course desiring not to continue his/her education beyond Sixth Semester of the said course shall have to secure any one of the grade in the examination of the subject otherwise his/her result of Sixth Semester for awarding B.A. degree shall not be declared.
22. Certificates shall be issued, to the successful examinees in the subject Environmental Studies, after the examination.

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: विद्यालय / महाविद्यालयाचे नाव :

बाबाजी दत्ते कला आणि

वाणिज्य महाविद्यालय,

यवतमाळ

## प्रकल्प कार्य लेखन वही ( PROJECT WORK BOOK )

विद्यार्थ्यांचे नाव : कु. प्रांजली पशशाशव केळकर

वर्ग : बी.ए II तुकडी : सूत्र - ५ क्रमांक :

प्रकल्प कार्याचे शीर्षक : शेती पश्चिंशेचा अड्यास (किन्ही)

प्रकल्प स्वरूप : वैयक्तिक / गटामध्ये

प्रकल्पगटातील विद्यार्थ्यांची नावे : ① कु. प्रांजली पशशाशव केळकर

② कु. संगीता दे. निखाडे ③ कु. निकिता र. आत्राम

④ कु. दिपाली व. झेंडाकर ⑤ कु. मयूरी श. बडामारे

⑥ कु. अमृता अ. आत्राम ⑦ कु. कोमल श्री. मानतुटे

⑧ कु. मनिषा आ. खोपडे ⑨ कु. सोनल चं बन्सोड

⑩ कु. अश्विनी व. नेताम ⑪ कु.

⑫ कु. भावना प्र. बटाले

प्रकल्प मार्गदर्शकाचे नाव : प्रा. शिमिता देशमुख



## Number of students undertaking project work/field work/ internships

B.A.II SEM IV	EVS	184
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Sr. No.	CourseName	SubjectName	Name
1	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AACHAL PRAKASH WARZADKAR
2	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ABHIJIT RAMESH UIKE
3	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ACHAL DAYANAND NINAWE
4	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ACHAL KISAN NEWARE
5	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ADITYA UMESH GEDAM
6	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AJIT NARAYANRAO KONDARE
7	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AKANKSHA SUNIL JADHAV
8	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AKSHAY RAMKISAN ATRAM
9	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AMAR MAROTI MADAVI
10	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	AMIT GAJANAN MEHAR
11	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANAND BHAGVAN JADHAO
12	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANIKET SANJAY JAISWAL
13	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANIKET SANTOSH DASARWAR
14	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANIL PURUSHOTTAM SHENGOLE
15	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANJALI DAMADU PAWAR
16	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANKITA BANDU MADAVI
17	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ANKITA VILAS RAMTEKE
18	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ARUN NARESH RATHOD
19	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ASHAWINI ROHIDAS RATHOD
20	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ASHISH SANJAY SHARMA

21	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ASHTHA KISHOR SHIRPURKAR
22	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	BHARATI JAYVANT CHHAPEKAR
23	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	BIBISHAN SURESH PAWAR
24	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	CHAITALI PRAKASH JADHAO
25	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	CHAITALI VILAS KOHARE
26	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	CHAITANYA LAXMAN DOKARMARE
27	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	CHAMPAT WAMAN MESHARAM
28	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	CHAUKESH TUKARAM ATRAM
29	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DARSHANA LAXMAN RATHOD
30	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DEVGAN NAGORAO KOWE
31	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DEVYANI VASUDEV BARADE
32	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DHAMMASHISH BHIMRAO MOON
33	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DHIRAJ SADASHIV JUMNAKE
34	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DILIP RAMDAS ATRAM
35	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DIPAK JAGDISH DAMAHE
36	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DIPALI SURESH DEVATALE
37	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DISHA NAMDEO ADE
38	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DISHA SANJAY SALAM
39	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DISHA SHANKARSHING THAKUR
40	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	DIVYA ISTARI KUMARE
41	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GANESH LAXMAN DHRUVE
42	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GANESH MANGAL MARASKOLHE
43	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GAURAV GAJANANA TODSAM
44	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GAURAV SUNILRAO ATRAM
45	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GAYATRI GAJANANRAO SASANKAR

46	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GAYTRI VINOD WAGH
47	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	GEETA BANDU KUDMETHE
48	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	HANSA VILAS ATRAM
49	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	JUI KIRANRAO KALE
50	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	JYOTI DIPAK MESHRAM
51	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KALYANI NARENDRA KUDMATHE
52	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KARTIK MAROTI UIKE
53	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KARTIK SANJAY GULAGHANE
54	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KARTIKI GAJANAN GADBADE
55	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KHUSHI AJAY NANDANWAR
56	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KIRAN SANJU PAWAR
57	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KIRTIMAL RAVINDRA RATHOD
58	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KOMAL DAULAT ATRAM
59	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KOMAL DNYANESHWAR KALE
60	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KOMAL SANJAY TELANGE
61	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KSHITIJ RAJESH GUPTA
62	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KUMAR VIJAY MAHALLE
63	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	KUNAL VIJAY RATHOD
64	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	LATIKA LAXMAN LUTE
65	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	LOKESH GANESH WAGHADE
66	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAHESH BAJIRAO TODSAM
67	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAHESHWARI KISHOR ATRAM
68	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MANAV RAJESH NANDURKAR
69	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MANGLA DILIP ADE
70	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MANISH RAMDAS TODASE



71	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAYUR RAJESH RAUT
72	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAYUR SANJAY PURI
73	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAYUR SUDHAKAR CHAVHAN
74	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAYURI PANJAB KASABE
75	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MAYURI RAJESH BONDRE
76	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MOHAN GAJANAN PARAGE
77	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	MONIKA KESHAV HOLGARE
78	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NAYAN GANESH KUTTARMARE
79	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NEHA SHRIKRUSHNA PAWAR
80	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKHIL BANDU DAHAPUTE
81	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKHIL DNYANESHWAR ADKINE
82	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKHIL GULABRAO PANDIT
83	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKHIL JAGDISH DAMAHE
84	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKITA MAHADEVRAO CHANDURKAR
85	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NIKITA SUDARSHAN VAIDHY
86	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NILESH RANGRAO CHAVHAN
87	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	NISHANT PUNRAJ VARGHAT
88	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	OM GAJANAN GADE
89	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PALLAVI NARENDRA PARSHEKAR
90	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PANDIT RAJESH JADHAO
91	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PANKAJ DNYNESHWAR MANGAM
92	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PANKAJ GANESH THOTE
93	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PAVAN RAJU CHAVHAN
94	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PAYAL MAHADEO KOVE
95	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PIYUSH JAYPRAKSH MUJMULE

96	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRADIP RAJU RATHOD
97	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRAJWAL RAJENDRA SABALE
98	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRANALI RAJENDRA KUSRAM
99	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRANAY RAVINDRA PENDOR
100	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRANJALI SADANAND KALE
101	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRARTHANA NAGORAO INGOLE
102	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRASANNA SATISHRAO SARAD
103	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRASANT DNYANESHWAR MESHAM
104	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRASENJEET ASHOK INGALE
105	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATHMESH GAJANAN KHODE
106	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATIK VIJAY HALUKE
107	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATIKSHA BALWANT GODE
108	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATIKSHA PRAMOD RATHOD
109	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATIMA DHANRAJ RATHOD
110	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRATIMA SURESH CHAVHAN
111	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRAVIN ASHOK DHURVE
112	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRAVIN RATAN ATRAM
113	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PREMAL RAVINDRA RATHOD
114	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	PRERNA VILAS PATIL
115	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RADHA VIJAY JADHAO
116	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RADHESHYAM GAJANAN RATHOD
117	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RAHUL NARESH LASWANTE
118	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RAHUL SURESH BELE
119	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RAJANI GANESH NANDPATEL
120	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RAKESH RAJU BHONGALE

121	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RASHITA MALKU TEKAM
122	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RASHMI MANIK PARASRAM
123	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RENUKA SANTOSH TAPRE
124	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHAN PRAKASH CHAVHAN
125	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHAN PRAKASH RATHOD
126	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHAN SANJAY GAYAKWAD
127	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHIT MANOJ WANKHADE
128	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHIT SANJAY WAGHMARE
129	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROHIT UMESH MAKWANA
130	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROSHAN MAROTI TODSAM
131	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROSHAN NARESH PARDHI
132	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	ROSHAN RAGHUNATH MESHRAM
133	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	RUSHIKESH TOPRAJ MAHALLE
134	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAGAR KAILASH RATHOD
135	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAGAR VISHNU HAGWANE
136	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAGAR VITTHAL NAKHATE
137	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAI NAMDEV ADVALWAR
138	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAKSHI BANDUJI MAHAJAN
139	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAKSHI BHANUDAS MAKODE
140	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAKSHI DASHRATH KUMBHARE
141	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAKSHI DILIP KAPILE
142	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAMEER VIJAYRAO KUSRAM
143	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SANDHYA SHANKAR SHELKE
144	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAPANA PURUSHOTTAM NIMSRKAR
145	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAURAV CHARAN JADHAO



146	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SAURAV MAROTI KANANDE
147	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHEJAL ANKUSH CHAVHAN
148	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHITAL JAGDISH POTE
149	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHIV YOURAJ BORKAR
150	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHIVAM SANJAY JADHAO
151	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHRIKANT KAILAS WAGHADE
152	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHRUTI MAROTI TODSAM
153	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SHUBHAM LAKSHMAN BHISE
154	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SIDDHARTH BHARAT GAYAKWAD
155	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SNEHA JANRAOJI HETE
156	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SNEHAL RAMRAO NEWARE
157	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SNEHAL SANJAY MADGULWAR
158	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SRUSHTI ARUN YEDAME
159	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SURAJ GANGARAM TATE
160	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SURAJ PRABHAKAR THAKARE
161	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SUSHANT PUNARAJ VARGHAT
162	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SUYOGITA NARENDRA GAWANDE
163	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	SWAYAM SATISH ONKAR
164	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	TANUJA SANJAY MUNESHWAR
165	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	TRUPTI RAJESH BORKAR
166	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	TUSHAR SHASHRAO CHAVHAN
167	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	TUSHAR UDDHAO BHAJIPALE
168	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	UMESH GUNAVANT KAMBALE
169	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAIBHAV ASHOK DAHANE
170	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAIBHAV RAJU GHATOL

171	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAIBHAV RAJU RATHOD
172	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAISHALI VIJAY CHAVHAN
173	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAISHANAVI MANIK MESHARAM
174	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAISHNAVI BAPURAO MADAVI
175	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VAISHNAVI SHESHRAO HULAKE
176	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VICKY RAVINDRA BAREKAR
177	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VIKAS BHASKAR KALASKAR
178	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	VIKASH PRAMOD YADAV
179	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YASH PRADIPRAO DABALE
180	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YASH VINOD JAMKAR
181	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YOGESH ANIL TADAS
182	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YOGESH KAILAS NAPTE
183	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YOGESH MANKU ARKE
184	B.A. - 4 (2 ND YEAR)	ENVIRONMENT-> ENV->	YUVRAJ DATTA KOLAMAKAR

B. Com. II SEM IV		EVS	109	
Sr. No.	CourseName	SubjectName	Name	SectionName
1	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ACHAL SANJAY NAITAM	
2	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ACHAL UMESH KHARABE	
3	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ACHAL VITTHAL ZADE	
4	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ADITYA GAJANAN CHAUDHARI	
5	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ADITYA SUNIL SONTAKKE	
6	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	AJAY MANOHAR BHAGAT	
7	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	AKANSHA KISHOR BULLE	
8	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	AKASH RAMESH GAWANDE	
9	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	AMAN HIMMAT NIMRAT	
10	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	AMOL SANJAY BAKALE	
11	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ANIKET HARIDAS UIKE	
12	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ANIKET SUNIL JADHAV	
13	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ANKITA ARJUN MORE	
14	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ANKITA PANDURANG KULAMETHE	
15	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ANKITA RAJU ADE	
16	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ARATI VISHNU RATHOD	
17	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ARYAN SANJAY RATHOD	
18	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ASHMITA SUBHASH MESHAM	
19	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ASHWINI ANIL KAMTHE	
20	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	BHARTI RAMRAO RATHOD	
21	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	BHARTI VASANTRAO BHOYAR	
22	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	BHUMIKA GANESH RATHOD	



23	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	BHUMIKA RAJESH AGRAWAL
24	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	CHANDU MALLHARI BHISE
25	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	CHETAN RAVINDRA NARAYANE
26	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DHANSHRI KISHOR PISE
27	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DHANSHRI LAXMAN GAWANDE
28	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DHIRAJ GANESH BADIYE
29	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DIPAK KUNJILAL DOHARE
30	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DISHANT DINESH MANKAR
31	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	DURGA RAVINDRA KUMARE
32	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	FALGUNI RAJENDRASINH BAIS
33	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	GAURAV SANJAY NANDHARDHANE
34	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	GAURAV VILAS PATIL
35	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	GITA BANDU ADE
36	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	GUNJAN SANJAY DIWATE
37	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	HARSH NILESH YEMBADWAR
38	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	JAYA DNYANESHWAR METKAR
39	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	JAYESH SAMBHAJI PACHARE
40	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	JITESH KAILAS RATHOD
41	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	JUNED SATTAR KHAN
42	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	KAJAL DATTA CHAVHAN
43	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	KARINA HIRAMAN ZUNGARE
44	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	KRUSHNA BASAVESHWAR GOSATWAR
45	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	KRUSHNA GANESH CHAVHAN
46	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	MAHENDRA BHIMRAO ATRAM
47	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	MANSI GANESH GAWANDE

48	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	MOHIN MEHBUBALI SAIYYAD
49	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	MONIKA DNYANESHWAR CHAVHAN
50	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NEHA BHARAT PAWAR
51	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NEHA GOVIND SHEKAPURE
52	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NIKITA JAGESHWAR URKUDE
53	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NIKITA MANOHAR THAKARE
54	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NILESH VASANTRAO PENDORKAR
55	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	NISHA SUNIL BENDEWAR
56	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	OM AVINASH JOGDAND
57	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PARINDA NALANDA BHAGAT
58	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PAYAL GANESH RATHOD
59	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PAYAL UMESH MAKWANA
60	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PIYUSH VIJAYRAO FULKAR
61	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	POOJA KASHIRAM PAWAR
62	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRAFUL DILIP RATHOD
63	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRAJYOT BANDU MADAVI
64	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRANALI KUNJAN SHENDE
65	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRANALI SUDHAKAR VELUKAR
66	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRANITA RAMKISAN MYAKALWAR
67	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PRANJALI DHANPAL LADHE
68	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	PURVESH KIRTIRAJ BHAVRE
69	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	RINA RAJU ADE
70	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ROHAN MOHAN RATHOD
71	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	ROHAN SHRIKRUSHNA YESANSURE
72	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	RUCHITA GANESH DHUMANE

73	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	RUSHALI SATISH GAWANDE
74	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SABA RAHIM KHAN
75	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAHIL SUBHASH NAGRALE
76	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAKSHI GAJANAN GAYAKWAD
77	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAKSHI SHANKAR BHAVRE
78	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAKSHI SHOBHAGIR BHURANI
79	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAKSHI SUNIL CHANDEKAR
80	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAMIKSHA DINESH DONADKAR
81	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SANKET HANSRAJ DIGHADE
82	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SARIKA GAJANAN PACHANGE
83	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SATYAFULA DNYANESHWAR MOHADE
84	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAURABH DILIP SOMOSE
85	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SAURAV DILIPRAO CHAUDHARI
86	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SEJAL SURESH BRAMHANKAR
87	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SHIVANI GAJANAN KALE
88	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SHWETA DILIP SONATAKKE
89	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SHWETA DNYANESHWAR GHANGALE
90	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SIDDHESH BASAVESHWAR MAHULKAR
91	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SOHAM SURESH THAKARE
92	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SURAJ ARJUN PENDOR
93	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	SWAPNIL SANJAYRAO DESHPANDE
94	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	TEJAS RATAN NAIK
95	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	TINA GANESH PAWAR
96	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	TWINKLE PURUSHOTTAM DODEWAR
97	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	UNNATI DIPAK DHAWAS

98	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHALI SENAPATI CHAUDHARI
99	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHANAVI SURESH KOKARE
100	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHNAVI MAHADEV NEHARE
101	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHNAVI SANJAY HIVARKAR
102	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHNAVI SUBHASH KHODE
103	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VAISHNAVI VASANTA TONDRE
104	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VARSHA VASANTRAO RATHOD
105	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VEDANT DURGAPRASAD PANDE
106	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VEDANT VIJAYRAO BAKALE
107	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VIKAS RAVINDRA UNDE
108	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	VINIT DNYANESHVAR PENDOR
109	B.COM - 4 (2ND YEAR)	ENVIRONMENTAL STUDIES-> ENV->	YOGESHWARI GAJANAN DHAGE



B. A. III Sem VI		Geography	54
Sr. No.	CourseName	SubjectName	Name
1	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AAYUSHI VISHAL CHAVHAN
2	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AJAY MADHUKARRAO MANDAWKAR
3	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AKASH BHIMRAO ATRAM
4	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AKASH PRAKASH JADHAO
5	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AKSHAY KAILAS MUJMULE
6	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	AKSHAY DHANRAJ TITARE
7	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ANAND RAMESH CHAVHAN
8	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ANKIT SUNILRAO NINAVE
9	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ARATI MANOHAR SHENDRE
10	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ASHWINI RAJU WAGH
11	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ATUL SURESH KODAPE
12	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	BAPURAO LAXMAN ATAM
13	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	CHETAN BABARAO GHATOL
14	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	CHETAN RAVINDRA BONDADE
15	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	DARSHANA HANUMAN KORWATE
16	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	DIKSHA MAHADEV GAYAKWAD
17	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	HARSHDIP MOHAN KAMBLE
18	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	HEMANT RAMESHWAR CHAVHAN
19	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	HRITIK SANTOSH SAWALKAR
20	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	KHUSHI KISHOR YEDKE
21	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	KUNDAN LAXMAN ATKARI
22	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	MANISHA AVADHUT ADHAV

23	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	MAYUR MOHAN TONDRE
24	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	NAGESH SAHEBRAO MANJULKAR
25	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	NIKESH NAGORAO ARKE
26	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	NIKHIL PRAMOD PURAM
27	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	NIKITA BALDEO PATIL
28	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	PAVAN SHATRUGHNA PAWAR
29	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	PAYAL SANJAY JAYSWAL
30	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	POOJA SUDHAKAR MADAVI
31	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	PRADNYA SANJAY BHAVARE
32	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	PRAFUL JYOTISING RATHOD
33	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	PRIYA DASHARATH KANAKE
34	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	RADHEY NANDKUMAR GAWANDE
35	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	RAHUL NARENDRA CHAVHAN
36	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	RAJ RAMESH KORE
37	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	ROHIT RAJU POLEWAR
38	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SACHIN NILESH KOHAD
39	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SANDIP MADHUKAR KHANDEKAR
40	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SAPANA VIJAY RAMTEKE
41	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SNEHA DILIP UIKE
42	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SUDHIR BRAMHADEV KUDMETHE
43	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	SUSHIL RAJU ZAMRE
44	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	TANAYA BHALCHANDRA SHELKE
45	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	UMESH SANTOSH SASANKAR
46	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAIBHAV PRAKASH FUPARE
47	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHALI RAMESH KUMARE

48	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHALI SHRIRAM PAIKRAO
49	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHNAVI DEVRAO NIKHADE
50	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHNAVI DNYANESHWAR WAGARHANDE
51	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHNAVI LAXMAN TARSHETWAR
52	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VAISHNAVI SHANKAR DEHANKAR
53	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VISHAL DIPAK PARDHI
54	B.A. - 6 (3 RD YEAR)	GEOGRAPHY-> GOP->	VRUSHABH ARUNRAO SONONE

B. A. I Sem I		Music	60
Sr.No.	CourseName	SubjectName	Name
1	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	AACHAL KAILAS BHONDE
2	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	AACHAL NIRANJAN BHUSATE
3	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ABHIKESH DILIP HEMKE
4	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ABHISHEK GAJANAN PADGHAN
5	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	AKASH BHIMRAO SHEDMAKE
6	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ANIKET DASHRAT ATRAM
7	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ANURAG SANJAY SHINDE
8	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ARUN RAMRAO JADHAO
9	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ASHA CHANDRAKANT JOGMODE
10	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ATISH ASHOK GONDE
11	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	DIPALI VISHNU TODASE
12	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	DNYANESHWAR SURESH YEDAME
13	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	HARSHAD RAMDAS GAIKWAD
14	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	HARSHAL HIMMAT SHINDE
15	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KALPESH SURESH MADAVI
16	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KALYANI SHIVDAS TEKALE
17	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KARAN RAJU BADE
18	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KARAN SANJAY GADAI
19	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KOMAL GANESH GAURKAR
20	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	KUNDAN SOHAM SARPE
21	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	LAXMAN RAVINDRA KARE
22	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	MADHURI LOBHAJI ADYALKAR
23	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	MAHESH MAHADEV RATHOD



24	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	MILAN ARVIND RATHOD
25	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	NAYANA SHANKAR PIMPARE
26	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	NAYANSHRI SANTOSH ADE
27	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	NIRAJ VINOD THAVARE
28	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	NIRJALA BIJENDRA DWIVEDI
29	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	PARIMAL VILAS DAKHODE
30	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	PAYAL NARENDRA BHOYAR
31	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	PIYUSH RAJU CHINCHULKAR
32	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	PRATHAMESH RAMESH SHIRGARE
33	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	PRAVIN SANJAY GONDE
34	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	RAJ VIJAY RAMTEKE
35	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	RAJANI VIJAYRAO MARASKOLHE
36	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	ROHAN SONERAO KINAKE
37	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	RONAK MAROTI WATKAR
38	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	RUSHABH LAHU CHAVHAN
39	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	RUTIK VIJAY GOMASE
40	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAHIL SUBHASH GHODESWAR
41	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAKSHI DILIP PATILKHEDE
42	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SANJAY DNYANDEO KHEKADE
43	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SANSKRUTI VISHWNATH MORE
44	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAPANA ASHOK CHAVHAN
45	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SARIKA SURESH RATHOD
46	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAURABH MANOHAR THAMKE
47	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAYALI AVADHUT PRADHAN
48	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SAYALI PRAMOD GAJABE

49	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SHUBHAM HARSHAD SHAMKUWAR
50	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SRAVANI GAJANAN TAPASE
51	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SUMIT GURUDEV KUDMATE
52	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SUMIT SHANKAR ATRAM
53	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SWAPNIL KAVDU KULSANGE
54	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	SWATI JAGDISH GAURAKR
55	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	TANMAY DHANRAJ PURKE
56	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	TANUJA SURESH TARVATKAR
57	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	VAIBHAV SANJAY GAJBHIYE
58	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	VAISHNAVI PRAVIN KARNEWAR
59	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	VIRCHAND RANGRAO LONKAR
60	B.A. - SEM 1 (1 ST YEAR)	MUSIC-> MUS->	YASH ASHOK KHANDALKAR

B. A. I Sem II	Music	60
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Sr.No.	CourseName	SubjectName	Name
1	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	AACHAL KAILAS BHONDE
2	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	AACHAL NIRANJAN BHUSATE
3	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ABHIKESH DILIP HEMKE
4	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ABHISHEK GAJANAN PADGHAN
5	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	AKASH BHIMRAO SHEDMAKE
6	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ANIKET DASHRAT ATRAM
7	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ANURAG SANJAY SHINDE
8	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ARUN RAMRAO JADHAO
9	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ASHA CHANDRAKANT JOGMODE
10	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ATISH ASHOK GONDE
11	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	DIPALI VISHNU TODASE
12	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	DNYANESHWAR SURESH YEDAME
13	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	HARSHAD RAMDAS GAIKWAD
14	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	HARSHAL HIMMAT SHINDE
15	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KALPESH SURESH MADAVI
16	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KALYANI SHIVDAS TEKALE
17	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KARAN RAJU BADE
18	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KARAN SANJAY GADAI
19	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KOMAL GANESH GAURKAR
20	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	KUNDAN SOHAM SARPE
21	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	LAXMAN RAVINDRA KARE

22	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	MADHURI LOBHAI ADYALKAR
23	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	MAHESH MAHADEV RATHOD
24	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	MILAN ARVIND RATHOD
25	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	NAYANA SHANKAR PIMPARE
26	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	NAYANSHRI SANTOSH ADE
27	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	NIRAJ VINOD THAVARE
28	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	NIRJALA BIJENDRA DWIVEDI
29	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	PARIMAL VILAS DAKHODE
30	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	PAYAL NARENDRA BHOYAR
31	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	PIYUSH RAJU CHINCHULKAR
32	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	PRATHAMESH RAMESH SHIRGARE
33	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	PRAVIN SANJAY GONDE
34	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	RAJ VIJAY RAMTEKE
35	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	RAJANI VIJAYRAO MARASKOLHE
36	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	ROHAN SONERAO KINAKE
37	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	RONAK MAROTI WATKAR
38	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	RUSHABH LAHU CHAVHAN
39	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	RUTIK VIJAY GOMASE
40	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAHIL SUBHASH GHODESWAR
41	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAKSHI DILIP PATILKHEDE
42	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SANJAY DNYANDEO KHEKADE
43	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SANSKRUTI VISHWNATH MORE
44	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAPANA ASHOK CHAVHAN
45	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SARIKA SURESH RATHOD
46	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAURABH MANOHAR THAMKE

47	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAYALI AVADHUT PRADHAN
48	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SAYALI PRAMOD GAJABE
49	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SHUBHAM HARSHAD SHAMKUWAR
50	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SRAVANI GAJANAN TAPASE
51	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SUMIT GURUDEV KUDMATE
52	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SUMIT SHANKAR ATRAM
53	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SWAPNIL KAVDU KULSANGE
54	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	SWATI JAGDISH GAURAKR
55	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	TANMAY DHANRAJ PURKE
56	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	TANUJA SURESH TARVATKAR
57	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	VAIBHAV SANJAY GAJBHIYE
58	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	VAISHNAVI PRAVIN KARNEWAR
59	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	VIRCHAND RANGRAO LONKAR
60	B.A. - SEM 2 (1 ST YEAR)	MUSIC-> MUS->	YASH ASHOK KHANDALKAR



B. A. II Sem III		Music	55
Sr. No.	CourseName	SubjectName	Name
1	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ABHIJIT RAMESH UIKE
2	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	AJIT NARAYANRAO KONDARE
3	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ANAND BHAGVAN JADHAO
4	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ANIKET SANJAY JAISWAL
5	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ASHISH SANJAY SHARMA
6	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	BHARATI JAYVANT CHHAPEKAR
7	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	DISHA SANJAY SALAM
8	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	DIVYA ISTARI KUMARE
9	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	GAURAV SUNILRAO ATRAM
10	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	GAYTRI VINOD WAGH
11	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	JUI KIRANRAO KALE
12	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KALYANI NARENDRA KUDMATHE
13	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KARTIK MAROTI UIKE
14	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KARTIK SANJAY GULAGHANE
15	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KHUSHI AJAY NANDANWAR
16	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KOMAL DAULAT ATRAM
17	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KOMAL SANJAY TELANGE
18	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	KUNAL VIJAY RATHOD
19	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	MANISH RAMDAS TODASE
20	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	MAYUR RAJESH RAUT
21	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	MAYURI PANJAB KASABE
22	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	MAYURI RAJESH BONDRE
23	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NAYAN GANESH KUTTARMARE
24	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NEHA SHRIKRUSHNA PAWAR
25	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NIKHIL BANDU DAHAPUTE
26	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NIKHIL DNYANESHWAR ADKINE
27	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NIKHIL GULABRAO PANDIT
28	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NIKITA MAHADEVRAO CHANDURKAR
29	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NILESH RANGRAO CHAVHAN
30	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	NISHANT PUNRAJ VARGHAT
31	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	OM GAJANAN GADE
32	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PRADIP RAJU RATHOD
33	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PRAJWAL RAJENDRA SABALE
34	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PRARTHANA NAGORAO INGOLE
35	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PRATIK VIJAY HALUKE
36	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PREMAL RAVINDRA RATHOD
37	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	PRERNA VILAS PATIL
38	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	RADHA VIJAY JADHAO
39	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	RASHMI MANIK PARASRAM
40	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	RENUKA SANTOSH TAPRE

41	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ROHAN PRAKASH RATHOD
42	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	ROHIT MANOJ WANKHADE
43	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SAKSHI DASHRATH KUMBHARE
44	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SAPANA PURUSHOTTAM NIMSRAKAR
45	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SNEHAL SANJAY MADGULWAR
46	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SRUSHTI ARUN YEDAME
47	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SUSHANT PUNARAJ VARGHAT
48	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	SWAYAM SATISH ONKAR
49	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	TANUJA SANJAY MUNESHWAR
50	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	VAIBHAV ASHOK DAHANE
51	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	VAIBHAV RAJU GHATOL
52	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	VAISHANAVI MANIK MESHARAM
53	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	VIKASH PRAMOD YADAV
54	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	YASH VINOD JAMKAR
55	B.A. - 3 (2 ND YEAR)	MUSIC-> MUS->	YOGESH ANIL TADAS

B. A. III Sem V

Music

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Sr. No.	CourseName	SubjectName	Name
1	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	ADITYA DHANANJAY GIRI
2	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	ADITYA RAMDAS BORKAR
3	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	AJAY MADHUKARRAO MANDAWKAR
4	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	AKANKSHA KAILAS SONARE
5	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	CHAITALI DILIP MARATHE
6	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	CHETAN BABARAO GHATOL
7	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	DHIRAJ RAMESH PAWAR
8	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	HARSHANANDA PURUSHOTTAM WAKODE
9	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	KALYANI LAXMAN RAUT
10	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	MUKTA DYANESHWER PANDAGALE
11	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	NARENDRA GAJANAN INDALKAR
12	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	NILIMA MANOHAR DHAWAS
13	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	PRAFUL LAXMAN LADE
14	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	PRAJWAL ASHOK KSHIRSAGAR
15	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	RAHUL MAHADEORAO MOHURLE
16	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	RAJ SANJAY BHAGAT
17	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	ROSHAN DEVANAND NIMBOLKAR
18	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	SAGAR VITTHAL BHATKAR
19	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	SHIVANI SUBHASH PUSHNAKE
20	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	SUDHIR ARUN JADHAV
21	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	SURAJ ARUN GURNULE
22	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	SURKSHA SUBHASH GEDAM
23	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	VISHAL ANANTA GHODE
24	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	VISHAL BALAKDAS KUMARE
25	B.A. - 5 (3 RD YEAR)	MUSIC-> MUS->	YASH SHESHRAO JADHAO

B. A. III Sem VI	Music	25
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Sr. No.	CourseName	SubjectName	Name
1	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	ADITYA DHANANJAY GIRI
2	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	ADITYA RAMDAS BORKAR
3	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	AJAY MADHUKARRAO MANDAWKAR
4	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	AKANKSHA KAILAS SONARE
5	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	CHAITALI DILIP MARATHE
6	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	CHETAN BABARAO GHATOL
7	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	DHIRAJ RAMESH PAWAR
8	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	HARSHANANDA PURUSHOTTAM WAKODE
9	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	KALYANI LAXMAN RAUT
10	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	MUKTA DYANESHWER PANDAGALE
11	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	NARENDRA GAJANAN INDALKAR
12	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	NILIMA MANOHAR DHAWAS
13	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	PRAFUL LAXMAN LADE
14	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	PRAJWAL ASHOK KSHIRSAGAR
15	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	RAHUL MAHADEORAO MOHURLE
16	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	RAJ SANJAY BHAGAT
17	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	ROSHAN DEVANAND NIMBOLKAR
18	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	SAGAR VITTHAL BHATKAR
19	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	SHIVANI SUBHASH PUSHNAKE
20	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	SUDHIR ARUN JADHAV
21	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	SURAJ ARUN GURNULE
22	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	SURKSHA SUBHASH GEDAM
23	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	VISHAL ANANTA GHODE
24	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	VISHAL BALAKDAS KUMARE
25	B.A. - 6 (3 RD YEAR)	MUSIC-> MUS->	YASH SHESHRAO JADHAO



B. A. II Sem III		HEC	51
Sr. No.	CourseName	SubjectName	Name
1	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	ACHAL KISAN NEWARE
2	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	AKANKSHA SUNIL JADHAV
3	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	ANKITA BANDU MADAVI
4	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	ANKITA VILAS RAMTEKE
5	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	BHARATI JAYVANT CHHAPEKAR
6	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	CHAITALI PRAKASH JADHAO
7	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DARSHANA LAXMAN RATHOD
8	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DEVYANI VASUDEV BARADE
9	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DIPALI SURESH DEVATALE
10	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DISHA NAMDEO ADE
11	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DISHA SANJAY SALAM
12	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DISHA SHANKARSHING THAKUR
13	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	DIVYA ISTARI KUMARE
14	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	HANSA VILAS ATRAM
15	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	JUI KIRANRAO KALE
16	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	KALYANI NARENDRA KUDMATHE
17	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	KHUSHI AJAY NANDANWAR
18	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	KOMAL DNYANESHWAR KALE
19	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	KOMAL SANJAY TELANGE
20	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	LATIKA LAXMAN LUTE
21	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	MAHESHWARI KISHOR ATRAM
22	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	MAYURI PANJAB KASABE

23	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	MONIKA KESHAV HOLGARE
24	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	NEHA SHRIKRUSHNA PAWAR
25	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	NIKITA MAHADEVRAO CHANDURKAR
26	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	NIKITA SUDARSHAN VAIDHY
27	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PALLAVI NARENDRA PARSHEKAR
28	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PAYAL MAHADEO KOVE
29	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PRANALI RAJENDRA KUSRAM
30	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PRANJALI SADANAND KALE
31	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PRARTHANA NAGORAO INGOLE
32	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PRATIKSHA BALWANT GODE
33	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	PRERNA VILAS PATIL
34	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	RAJANI GANESH NANDPATEL
35	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	RASHITA MALKU TEKAM
36	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	RASHMI MANIK PARASRAM
37	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	RENUKA SANTOSH TAPRE
38	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SAKSHI DASHRATH KUMBHARE
39	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SAKSHI DILIP KAPILE
40	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SANDHYA SHANKAR SHELKE
41	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SAPANA PURUSHOTTAM NIMSRKAR
42	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SHITAL JAGDISH POTE
43	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SHRUTI MAROTI TODSAM
44	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SNEHA JANRAOJI HETE
45	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SNEHAL SANJAY MADGULWAR
46	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SRUSHTI ARUN YEDAME
47	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	SUYOGITA NARENDRA GAWANDE

48	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	TANUJA SANJAY MUNESHWAR
49	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	VAISHALI VIJAY CHAVHAN
50	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	VAISHNAVI BAPURAO MADAVI
51	B.A. - 3 (2 ND YEAR)	HOME ECONOMICS-> HEC->	VAISHNAVI SHESHRAO HULAKE









## BABAJI DATEY ARTS AND COMMERCE COLLEGE YAVATMAL

Date 9/4/23Title Of programme मास्युलर किरान भेटDepartment: गृहअधिराज

Sr.No.	Name of the Student	Class	Signature
1)	Akshaya Na. Dabkarje	B.A I	
2)	Vikruti Prakash Suroode	BA II	V.P. Suroode
3)	Hreshdeepika Wanda Kozange	B.A.I	
4)	Radhurathi Raju Medhram	B.A III	
5)	Pramilkumari N. Telvenwar	BA I	
6)	Gopali Persing Rathod	B.A.I	
7)	Ashraji Jansing Rathod	B.A. II	
8)	Pamayi N. Telvenwar	B.A II	
9)	Roshani Sanjay Grewakwad.	B.A I	
10)	Vitthali Suresh Kushalkar	B.A I	
11)	Tushar N. Radkarje	B.A II	T.N. Dey
12)	Vaishali Vinod Shelke.	B.A. I	
13)	Mayuri Vinod Tarete	BA-II	
14)	Aanjali V. Tadhar	BA. III	
15)	Aashika Sbalik Bhaware	B.A. I	
16)	Dipali Ananta Vasake	B.A. I	D.A. Vasake
17)	Sejal Meshram	B.A. I	
18)	Srushti A. Yedone	B.A III	
19)	Vaushali S. Raut	B.A. I	V.S. Raut
20)	Vaishnavi D. Mogare	B.A. III	
21)	Saujanya E. Aaptware	B.A. I	Saujanya
22)	Rashmi manik Pataskar	BA-III	
23)	Renuka Santosh Tapake	BA III	
24)	Dipali SUNIL Thakare	BA II	
25)	Vikay Anil Raut	B.A III	

डॉ. वैशाली वेळार  
 विभाग प्रमुख  
 गृहअधिराज  
 बाबाजी देय कला आणि वाणिज्य महाविद्यालय, यवतमल  
 महाराष्ट्र