



પરિપત્ર:

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટીની આર્ટસ વિદ્યાશાખાનાં અભ્યાસક્રમ ચલાવતી તમામ સંલગ્ન કોલેજોનાં આચાર્યશ્રીઓને સવિનય જણાવવાનું કે આર્ટસ વિદ્યાશાખા હેઠળનો NEP-૨૦૨૦ અંતર્ગતનો ભુગોળ વિષયનો (બી.એ.વિથ ઓનર્સ) નો સેમેસ્ટર-૧ નો અભ્યાસક્રમ આ સાથે સામેલ છે.

માનનીય કુલપતિશ્રીની મંજૂરી અનુસાર સદર અભ્યાસક્રમ શૈક્ષણિક વર્ષ જુન, ૨૦૨૩થી અમલવારી કરવાની રહે છે. આર્ટસ વિદ્યાશાખાનાં અભ્યાસક્રમ ચલાવતી તમામ સંલગ્ન કોલેજો ધ્વારા તેની અમલવારી કરવા જણાવવામાં આવે છે.



[Signature]
24/08/2023

ખાસ ફરજ પરના અધિકારી
(એકેડેમિક)

ક્રમાંક/બીકેએનએમયુ/એકેડેમિક/૧૬૨૨-A /૨૦૨૩-૨૪

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી,
સરકારી પોલીટેકનિક કેમ્પસ,
ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી રોડ,
ખડીયા, જૂનાગઢ-૩૬૨૨૬૩
તા.૨૪/૦૮/૨૦૨૩

પ્રતિ,

- ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી સંલગ્ન આર્ટસ વિદ્યાશાખાનાં અભ્યાસક્રમો ચલાવતી તમામ કોલેજોના આચાર્યશ્રીઓ તરફ....

નકલ સાદર રવાના:-

- માન.કુલપતિશ્રી/કુલસચિવશ્રીનાં અંગત સચિવશ્રી.
- પરીક્ષા નિયામકશ્રી, ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી, જૂનાગઢ

નકલ રવાના જાણ તથા યોગ્ય કાર્યવાહી અર્થે:

- સીસ્ટમ મેનેજરશ્રી, આઈ.ટી.સેલ વિભાગ (વેબસાઇટ ઉપર પ્રસિદ્ધ થવા અર્થે.)



Bhakta Kavi Narsinh Mehta University Junagadh



SYLLABUS FOR GEOGRAPHY BACHELOR OF ARTS (HONOURS) PROGRAMME (SEMESTER- I) EFFECTIVE FROM JUNE, 2023

Bhakta Kavi Narsinh Mehta University
Syllabus of Bachelor of Arts (B.A.) as per NEP
Effective from June, 2023
Subject: Geography

Preamble:

The government of India has notified National Education Policy (NEP) 2020 on July 29, 2020 based on Dr. Kasturirangan committee's report. The objective is to bridge the gap between the current system of education and what is required in the 21st century. It is to have Holistic and Multidisciplinary Education to produce employable graduates with integrated personality. Ministry of Education (MoU) and University Grants Commission (UGC) have participated more actively in developing National Education Policy, its execution and promotion of higher education in our country. The UGC has already initiated several steps to bring equity, efficiency and academic excellence in National Higher Education System. The important ones include innovation and improvement in course- curricula, introduction of paradigm shift in learning and teaching pedagogy, examination and education system. Keeping in view the above background, the Bhakta Kavi Narsinh Mehta University, Junagadh has developed curriculum for geography.

The programme learning outcomes:

The programme learning outcomes relating to B.A. (Hons.) Programme in geography are:

1. Demonstrating the understanding of basic concepts in geography.
2. Demonstrating the coherent and systematic knowledge in the discipline of geography to deal with current issues and their solution.
3. Display an ability to read and understand maps and topographic sheets to look at the various aspects on the space.
4. Cultivate ability to evaluate critically the wider chain of network of spatial aspects from global to local level on various time scales as well.
5. Recognize the skill development in Geographical studies programme as part of career avenues in various fields like teaching, research and administration

Programme Specific Outcomes:

The course level learning outcomes includes:

1. **Basic Concept:** The fundamental concepts and philosophical foundation of each course need to be discussed
2. **Understanding Landscape:** An understanding of landscape at different levels needs to be discussed and understood for a thorough knowledge of spatial dimensions.
3. **Understanding Ecosystem Structure and Potential:** To comprehend the dynamic dimensions of human and ecosystem relationships.

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4. **Human Perception and Behaviour:** Learning human perception and behaviour to acquire the geographical knowledge evolved over time, is essential to improve decision making process.
5. **Identification of Critical Problems and Issues:** Detection and identification of the critical problems and spatial issues are essential for sustainable development.
6. **Field Based Knowledge:** Field based knowledge is essential to understand the ground reality, spatial patterns and processes.
7. **Spatial Tools and Techniques:** The basics and applications of spatial tools and techniques are essential to make the studies more scientific and applicable.
8. **Statistical Techniques:** Use of statistical tools and techniques is essential for precise and objective geographic analysis and interpretation of complex phenomena.
9. **Applied Dimensions:** Identification of the critical problems and spatial issues form the core of the modern geography for various applications and decision making, including Resources, Environment & Disaster Management, Land Use Planning, and Urban and Regional Development together with Climate Change Mitigation and Adaptation, etc
10. **Case Study based Analysis:** There is a need to understand the specificities of the problems in specific areas for their in depth comprehension and solution. The case studies are essential, especially to find out the solutions to the lagging regions for their solutions based on first hand information.
11. **Public Policy and Management:** Spatial aspects and dimensions are the integral parts in the policy making for sustainable regional development. Geographical knowledge needs to be inculcated for application and solutions of the various local, regional and national problems.
12. **Communication Skills:** Communication through models, maps, images and other geographical tools form the sound base for the dissemination of geographical information.

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SUMMARY OF THE SYLLABI

SN	Course Name	Course Short Name	Course Level	Credit	Teaching Hrs.	External Marks	Internal Marks	Total	Exam Duration
1	Major-1	Elements of Physical Geography-I	4.5	4	60	50	50	100	2:00 Hrs.
2	Major-2	Geography of Gujarat – I (Physical division)	4.5	4	60	50	50	100	2:00 Hrs.
3	Minor-1	Elements of Physical Geography-1	4.5	4	60	50	50	100	2:00 Hrs.
4	Multidisciplinary-1	Lithospheric Hazards	4.5	4	60	50	50	100	2:00 Hrs.
5	AEC-1	Student has to select any one from the basket which is uploaded on the university website	4.5	2	30	25	25	50	1:00 Hr.
6	SEC-1	Student has to select any one from the basket which is uploaded on the university website	4.5	2	30	25	25	50	1:00 Hr.
7	VAC-1 (Indian Knowledge System-1)	Student has to select any one from the basket which is uploaded on the university website	4.5	2	30	25	25	50	1:00 Hr.

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Course Level	4.5		Course Code	
Programme	BA		Internal Marks	50
Semester	1		External Marks	50
Course Type	Major-1		Practical Internal	00
Course Title	Elements of Physical Geography-1		Practical External	00
Course Credit	04		Total	100
Teaching Hours	60 Hrs		Exam Duration	2:00 Hrs.

COURSE OBJECTIVES: The learning objectives of the course are:

To introduce the latest concepts in physical geography, essentially geomorphology to the students of geography in a brief but adequate manner.

COURSE LEARNING OUTCOMES: After completion of the course:

1. The students will acquire knowledge about scope and nature of geography, its interdisciplinary and integration with other disciplines of study.
2. Students will have an overview of development of geography as a discipline through the ages.
3. The students will have a basic concept about Solar system, Theories of origin of the Earth, Diastrophism and Rocks.

COURSE CONTENTS		
Units	Title of the Unit and the Topics	No. of Lectures
Unit 1	The nature and scope of physical geography, Inter - relation of physical geography with other branches of earth sciences, The place of geomorphology in physical geography.	15
Unit 2.	Solar system, Theories of origin of the Earth (Kant's gaseous hypothesis, Laplace nebular hypothesis, Chamberlin and Moulton's planetesimal theory, James jeans and Zeffreys tidal theory, Nova star theory), Age of the Earth, Geological eras and periods, Earth's interior, Isostasy	15
Unit 3.	Diastrophism – Endogenetic forces. Continental drift theories of Wegner's, Plate tectonics, Folding & Faulting, Earth quakes and volcanoes, classification of mountains.	15
Unit -4	Rocks - meaning, classification and characteristics, Soils - Meaning, formation, natural characteristics, soil Profile.	15

Reference Books

1. ભૌતિક ભૂગોળ : પ્રા. મહેન્દ્રકુમાર આર શાહ અને પ્રા. કાનજીભાઈ એન. જસાણી, યુનિવર્સિટી ગ્રંથ નિર્માણ બોર્ડ.
2. Rice R.J. : Fundamentals of Geomorphology, Longmans 1977
3. Majid Husain : Geomorphology
4. Phillip Gersmehl, William kammrath, Herttrert grars – Physical geography.

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5. Wooldridge S.W. : An outline of Geomorphology : Longmans
6. Fairbridge, R.W. Encyclopedia of Geomorphology, Reinhold's, New York, 1968.
7. Garner, H.F.: The Origin of Landscape – A Synthesis of Geomorphology, Oxford University Press, London, 1974.
8. Sparks B.W.: Geomorphology : Longmans, London, 1960.
9. Sharma, H.S.: Perspectives in Geomorphology, Concept, New Delhi, 1980.
10. Singh, S : Geomorphology, Prayag Publication, Allahabad, 1998.
11. Pitty, A.F. Introduction to Geomorphology, Methuen, London, 1971

INTERNAL EVALUATION SCHEME		
NO	Particulars	Marks
1	Mid Semester Exam	25
2	Class Test	05
3	Open book exam/test	05
4	Open note exam/test	05
5	Self-test/ Online test	05
6	Essay/Article writing	05
7	Quizzes/Objective test	05
8	Class assignment	05
9	Home assignment	05
10	Reports Writing	05
11	Research/Dissertation	05
12	Case Studies	05
13	Viva/Oral exam	05
14	Group Discussion	05
15	Role Play	05
16	Paper presentation/Seminar	05
17	Language Lab work	05
18	Interview	05
19	Craft work	05
20	Co-curricular work	05
21	Field Assignment	05
22	Poster Presentation	05
23	Attendance	05
	Total	50

Note: Sr.No.1 is mandatory. Select any five from Sr.No.2 to 23. Each Contains five marks. Student should secure 18 Marks for passing in internal Exam.

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Paper Style:

EXTERNAL ASSESSMENT BY UNIVERSITY		Exam Time:2:00 hrs.
Que. No.	Particulars	Marks
Que-1	(A) Essay Type Question. (From Unit-1)	10
	OR	
	(B) Essay Type Question. (From Unit-1)	10
Que-2	(A) Essay Type Question. (From Unit-2)	10
	OR	
	(B) Essay Type Question. (From Unit-2)	10
Que-3	(A) Essay Type Question. (From Unit-3)	10
	OR	
	(B) Essay Type Question. (From Unit-3)	10
Que-4	(A) Essay Type Question. (From Unit-4)	10
	OR	
	(B) Essay Type Question. (From Unit-4)	10
Que-5	Short Notes. (2/4) (One from each unit)	10
	Total Marks	50

Student should secure 18 Marks for passing in External Exam.

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Subject: Geography

Course Level	4.5	Course Code	
Programme	BA	Internal Marks	50
Semester	1	External Marks	50
Course Type	Major-2	Practical Internal	00
Course Title	Geography of Gujarat-1	Practical External	00
Course Credit	04	Total	100
Teaching Hours	60 Hrs	Exam Duration	2:00 Hrs.

COURSE OBJECTIVES:

The course is aimed at presenting a comprehensive, integrated and empirically based profile of Gujarat. Besides the objective is to highlight the physical aspects such as relief, climate, vegetations and minerals of Gujarat with the regional personality of the state

COURSE LEARNING OUTCOMES: After completion of the course, the students will be able to:

1. Familiarize with geographical location, area and boundaries of Gujarat.
2. To learn about the climate factors affecting it.
3. To enhance their knowledge about various mineral resources.

COURSE CONTENTS		
Units	Title of the Unit and the Topics	No. of Lectures
Unit 1	Location, Area and boundaries, Geological structure, Eras and Periods. Relief features, Major physiographic divisions.	15
Unit 2	Climate: Characteristic of climate and affecting factors of climate. Climatic regions, types and its importance. Drainage pattern: Major Rivers (Narmada, Tapi, Sabarmati and Bhadar)	15
Unit 3.	Natural vegetation: Types, distributions, utility, wild life, reserve forest, national park and conservation	15
Unit -4	Mineral resources: Importance and distribution (Fluorspar, Limestone, Bauxite and China clay) Power resources: Importance and distribution (Lignite, Mineral oil, and Natural gas), Soil types, Importance, distribution, problems and their conservation.	15

Reference books:

1. દવે મંજુલાબેન બી.: ગુજરાતની આર્થિક અને પ્રાદેશિક ભૂગોળ, યુનિવર્સિટી ગ્રંથ નિર્માણ બોર્ડ, અમદાવાદ
2. સી. સી. ડોક્ટર: ગુજરાતની વસ્તી, યુનિવર્સિટી ગ્રંથ નિર્માણ બોર્ડ, અમદાવાદ
3. નકશામાં ગુજરાત. યુનિવર્સિટી ગ્રંથ નિર્માણ બોર્ડ, અમદાવાદ
4. Dikshit K.R. Geography of Gujarat, National Book Trust of India
5. Spate O.H.K. India and Pakistan.
6. Kapadia – Animal Life in Gujarat.

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7. Bhatt – Ports of Gujarat.
8. Statistical Bureau Government of Gujarat – Statistical Atlas of Gujarat

INTERNAL EVALUATION SCHEME		
NO	Particulars	Marks
1	Mid Semester Exam	25
2	Class Test	05
3	Open book exam/test	05
4	Open note exam/test	05
5	Self-test/ Online test	05
6	Essay/Article writing	05
7	Quizzes/Objective test	05
8	Class assignment	05
9	Home assignment	05
10	Reports Writing	05
11	Research/Dissertation	05
12	Case Studies	05
13	Viva/Oral exam	05
14	Group Discussion	05
15	Role Play	05
16	Paper presentation/Seminar	05
17	Language Lab work	05
18	Interview	05
19	Craft work	05
20	Co-curricular work	05
21	Field Assignment	05
22	Poster Presentation	05
23	Attendance	05
	Total	50

Note: Sr.No.1 is mandatory. Select any five from Sr.No.2 to 23. Each Contains five marks. Student should secure 18 Marks for passing in internal Exam.

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Paper Style:

EXTERNAL ASSESSMENT BY UNIVERSITY		Exam Time:2:00 hrs.
Que. No.	Particulars	Marks
Que-1	(A) Essay Type Question. (From Unit-1)	10
	OR	
	(B) Essay Type Question. (From Unit-1)	10
Que-2	(A) Essay Type Question. (From Unit-2)	10
	OR	
	(B) Essay Type Question. (From Unit-2)	10
Que-3	(A) Essay Type Question. (From Unit-3)	10
	OR	
	(B) Essay Type Question. (From Unit-3)	10
Que-4	(A) Essay Type Question. (From Unit-4)	10
	OR	
	(B) Essay Type Question. (From Unit-4)	10
Que-5	Short Notes. (2/4) (One from each unit)	10
	Total Marks	50

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Course Level	4.5		Course Code	
Programme	BA		Internal Marks	50
Semester	1		External Marks	50
Course Type	Minor-1		Practical Internal	00
Course Title	Elements of Physical Geography-1		Practical External	00
Course Credit	04		Total	100
Teaching Hours	60 Hrs		Exam Duration	2:00 Hrs.

COURSE OBJECTIVES: The learning objectives of the course are:

To introduce the latest concepts in physical geography, essentially geomorphology to the students of geography in a brief but adequate manner.

COURSE LEARNING OUTCOMES: After completion of the course:

4. The students will acquire knowledge about scope and nature of geography, its interdisciplinary and integration with other disciplines of study.
5. Students will have an overview of development of geography as a discipline through the ages.
6. The students will have a basic concept about Solar system, Theories of origin of the Earth, Diastrophism and Rocks.

COURSE CONTENTS		
Units	Title of the Unit and the Topics	No. of Lectures
Unit 1	The nature and scope of physical geography, Inter - relation of physical geography with other branches of earth sciences, The place of geomorphology in physical geography.	15
Unit 2.	Solar system, Theories of origin of the Earth (Kant's gaseous hypothesis, Laplace nebular hypothesis, Chamberlin and Moulton's planetesimal theory, James jeans and Zeffreys tidal theory, Nova star theory), Age of the Earth, Geological eras and periods, Earth's interior, Isostasy	15
Unit 3.	Diastrophism – Endogenetic forces. Continental drift theories of Wegner's, Plate tectonics, Folding & Faulting, Earth quakes and volcanoes, classification of mountains.	15
Unit -4	Rocks - meaning, classification and characteristics, Soils - Meaning, formation, natural characteristics, soil Profile.	15

Reference Books

12. ભૌતિક ભૂગોળ : પ્રા. મહેન્દ્રકુમાર આર શાહ અને પ્રા. કાનજીભાઈ એન. જસાણી, યુનિવર્સિટી ગ્રંથ નિર્માણ બોર્ડ.
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14. Majid Husain : Geomorphology
15. Phillip Gersmehl, William Kammrath, Herttrert grars – Physical geography.
16. Wooldridge S.W. : An outline of Geomorphology : Longmans
17. Fairbridge, R.W. Encyclopedia of Geomorphology, Reinhold's, New York, 1968.
18. Garner, H.F.: The Origin of Landscape – A Synthesis of Geomorphology, Oxford University Press, London, 1974.
19. Sparks B.W.: Geomorphology : Longmans, London, 1960.
20. Sharma, H.S.: Perspectives in Geomorphology, Concept, New Delhi, 1980.
21. Singh, S : Geomorphology, Prayag Publication, Allahabad, 1998.
22. Pitty, A.F. Introduction to Geomorphology, Methuen, London, 1971

INTERNAL EVALUATION SCHEME		
NO	Particulars	Marks
1	Mid Semester Exam	25
2	Class Test	05
3	Open book exam/test	05
4	Open note exam/test	05
5	Self-test/ Online test	05
6	Essay/Article writing	05
7	Quizzes/Objective test	05
8	Class assignment	05
9	Home assignment	05
10	Reports Writing	05
11	Research/Dissertation	05
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17	Language Lab work	05
18	Interview	05
19	Craft work	05
20	Co-curricular work	05
21	Field Assignment	05
22	Poster Presentation	05
23	Attendance	05
	Total	50

Note: Sr.No.1 is mandatory. Select any five from Sr.No.2 to 23. Each Contains five marks. Student should secure 18 Marks for passing in internal Exam.

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Paper Style:

EXTERNAL ASSESSMENT BY UNIVERSITY		Exam Time:2:00 hrs.
Que. No.	Particulars	Marks
Que-1	(A) Essay Type Question. (From Unit-1)	10
	OR	
	(B) Essay Type Question. (From Unit-1)	10
Que-2	(A) Essay Type Question. (From Unit-2)	10
	OR	
	(B) Essay Type Question. (From Unit-2)	10
Que-3	(A) Essay Type Question. (From Unit-3)	10
	OR	
	(B) Essay Type Question. (From Unit-3)	10
Que-4	(A) Essay Type Question. (From Unit-4)	10
	OR	
	(B) Essay Type Question. (From Unit-4)	10
Que-5	Short Notes. (2/4) (One from each unit)	10
	Total Marks	50

Student should secure 18 Marks for passing in External Exam.

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Course Level	4.5	Course Code	
Programme	BA	Internal Marks	50
Semester	1	External Marks	50
Course Type	Interdisciplinary/Multidisciplinary-1	Practical Internal	00
Course Title	Lithospheric Hazards	Practical External	00
Course Credit	04	Total	100
Teaching Hours	60 Hrs	Exam Duration	2:00 Hrs.

COURSE OBJECTIVES:

1. To Providing classification and characteristics of the Lithospheric Hazards caused by Internal and External factors.
2. To demonstrate the devastating effect of lithospheric disasters on the human society, economy and the environment at large.
3. Providing understanding of the challenge and threat that lithospheric disasters represent to sustainable development.

COURSE LEARNING OUTCOMES: After completion of the course, the students will be able to:

1. The students of the course are expected to develop understanding of different complex ways of interaction of various geomorphic factors responsible for the Lithospheric Hazards.
2. They would also be enabled to develop understanding of how and why some regions and socio-economic groups of people are more susceptible to harm from certain lithospheric hazards than others.
3. The students would acquire clear understanding of gigantic socio-economic and environmental cost of the Lithospheric Hazards and the hindrance they cause in attaining sustainable development.

COURSE CONTENTS		
Units	Title of the Unit and the Topics	No. of Lectures
Unit 1	Introduction: Lithospheric hazards – introduction, types and characteristics. Underlying Geomorphic Processes Responsible for Lithospheric Hazards – movement of Tectonic Plates, Weathering and Mass Movement	15
Unit 2	Lithospheric Hazards caused by movement of Tectonic Plates, Earthquakes, Volcanoes & Tsunamis,– types, causes, distribution and	15

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	environmental and socioeconomic impact, challenge and threat posed to Sustainable Development	
Unit 3	Lithospheric Hazards caused by External Factors, Landslides, Mass Wasting, Subsidence and Avalanches – types, causes, distribution and environmental and socioeconomic impact, challenge and threat posed to Sustainable Development	15
Unit 4	Concept of disaster and hazard, Pre-disaster Phase (Hazard, Vulnerability and Risk Zonation; Monitoring, Warning and Alert System; Awareness, Preparedness, Planning and Capacity Development), During Disaster Phase (Rescue, relief, damage and needs assessment), Post-disaster Phase (Relocation, Recovery and Redevelopment)	15

Suggested Reading:

1. Keller, E. A and DeVecchio, D. E. (2008) : Routledge
2. Rajiv Bhansal (2021) Aapada Prabandhan (Hindi), SBPD Publication
3. Ram Suresh and Yadav P.G. (1998) : Bhautik Bhugol, Uni. Granth Nirman Board
4. Shah, M.R.: Bhautik Bhugol, Uni. Granth Nirman Board
5. Singh, Savindra (2005) : Physical Geography, Pravalika Publications

INTERNAL EVALUATION SCHEME		
NO	Particulars	Marks
1	Mid Semester Exam	25
2	Class Test	05
3	Open book exam/test	05
4	Open note exam/test	05
5	Self-test/ Online test	05
6	Essay/Article writing	05
7	Quizzes/Objective test	05
8	Class assignment	05
9	Home assignment	05
10	Reports Writing	05
11	Research/Dissertation	05
12	Case Studies	05
13	Viva/Oral exam	05
14	Group Discussion	05
15	Role Play	05
16	Paper presentation/Seminar	05
17	Language Lab work	05
18	Interview	05
19	Craft work	05
20	Co-curricular work	05

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21	Field Assignment	05
22	Poster Presentation	05
23	Attendance	05
	Total	50

Note: Sr.No.1 is mandatory. Select any five from Sr.No.2 to 23. Each Contains five marks. Student should secure 18 Marks for passing in internal Exam.

Paper Style:

EXTERNAL ASSESSMENT BY UNIVERSITY		Exam Time:2:00 hrs.
Que. No.	Particulars	Marks
Que-1	(A) Essay Type Question. (From Unit-1)	10
	OR	
	(B) Essay Type Question. (From Unit-1)	10
Que-2	(A) Essay Type Question. (From Unit-2)	10
	OR	
	(B) Essay Type Question. (From Unit-2)	10
Que-3	(A) Essay Type Question. (From Unit-3)	10
	OR	
	(B) Essay Type Question. (From Unit-3)	10
Que-4	(A) Essay Type Question. (From Unit-4)	10
	OR	
	(B) Essay Type Question. (From Unit-4)	10
Que-5	Short Notes. (2/4) (One from each unit) OR MCQs (10/10) (Two/Three from each unit)	10
	Total Marks	50

Note: Student should secure 18 Marks for passing in External Exam.

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SN	Course Title	Remarks
1	Ability Enhancement Course-1 (AEC-1)	Student should have to select one course(paper) of these three courses from the basket uploaded on university website. These three courses have two credits.
2	Skill Enhancement Course (SEC-1)	
3	Value Added Course (VAC-IKS-1)	

INTERNAL EVALUATION SCHEME OF AEC,SEC,VAC		
NO	Particulars	Marks
1	Mid Semester Exam	13
2	Class Test	03
3	Open book exam/test	03
4	Open note exam/test	03
5	Self-test/ Online test	03
6	Essay/Article writing	03
7	Quizzes/Objective test	03
8	Class assignment	03
9	Home assignment	03
10	Reports Writing	03
11	Research/Dissertation	03
12	Case Studies	03
13	Viva/Oral exam	03
14	Group Discussion	03
15	Role Play	03
16	Paper presentation/Seminar	03
17	Language Lab work	03
18	Interview	03
19	Craft work	03
20	Co-curricular work	03
21	Field Assignment	03
22	Poster Presentation	03
23	Attendance	03
	Total	25

Note: Sr.No.1 is mandatory. Select any Four from Sr.No.2 to 23. Each Contains three marks. Student should secure 09 Marks for passing in internal Exam.

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Paper Style:

EXTERNAL ASSESSMENT BY UNIVERSITY		Exam Time:1:00 Hour
Ques. No.	Particulars	Marks
Q.1	From unit number one	10
Q.2	From unit number two	10
Q.3	Short Notes (one from each unit)	05
	Total	25

Note: Student should secure 09 Marks for passing in External Exam.