

ದೂರವಾಣಿ ಸಂಖ್ಯೆ: 2419677/2419361

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ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ಸ್ಥಾಪನೆ : 1916

ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಕಾರ್ಯಸೌಧ
ಕ್ರಾಫರ್ಡ್ ಭವನ, ಮೈಸೂರು-570005

ದಿನಾಂಕ: 20-07-2024

ಸಂಖ್ಯೆ:ಎಸಿ.6/58/2024-25

ಅಧಿಸೂಚನೆ

ವಿಷಯ:- 2024-25ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಬಿ.ಎ. I & II ಸೆಮಿಸ್ಟರ್‌ನ ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನದ (ಸ್ನಾತಕ) ಪಠ್ಯಕ್ರಮವನ್ನು ಪರಿಷ್ಕರಿಸಿರುವ ಬಗ್ಗೆ.

- ಉಲ್ಲೇಖ:- 1. ದಿನಾಂಕ 08.06.2024ರಂದು ಜರುಗಿದ ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ಮಂಡಳಿ (ಯುಜಿ) ಸಭೆಯ ತೀರ್ಮಾನ.
2. ದಿನಾಂಕ 18.06.2024ರಂದು ಜರುಗಿದ ಕಲಾ ನಿಕಾಯ ಸಭೆಯ ತೀರ್ಮಾನ.
3. ದಿನಾಂಕ 28.06.2024ರಂದು ಜರುಗಿದ ಶಿಕ್ಷಣ ಮಂಡಳಿಯ ನಿರ್ಣಯ.

ದಿನಾಂಕ 08.06.2024ರಂದು ಜರುಗಿದ ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ಮಂಡಳಿಯು (ಯುಜಿ) ಬಿ.ಎ. I & II ಸೆಮಿಸ್ಟರ್‌ನ ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಪಠ್ಯಕ್ರಮವನ್ನು ಪರಿಷ್ಕರಿಸಿ ಜಾರಿಗೊಳಿಸಲು ಶಿಫಾರಸ್ಸು ಮಾಡಿರುತ್ತದೆ.

ಉಲ್ಲೇಖಿತ (2 & 3)ರಂತೆ ದಿನಾಂಕ 18.06.2024 ಮತ್ತು 28.06.2024ರಂದು ಕ್ರಮವಾಗಿ ನಡೆದ ಕಲಾ ನಿಕಾಯ ಹಾಗೂ ವಿದ್ಯಾ ವಿಷಯಕ ಪರಿಷತ್ ಸಭೆಗಳಲ್ಲಿ ಮೇಲಿನ ಪ್ರಸ್ತಾವನೆಗಳನ್ನು ಅನುಮೋದಿಸಲಾಗಿದೆ. ಈ ಹಿನ್ನೆಲೆಯಲ್ಲಿ ಅಧಿಸೂಚನೆಯನ್ನು ಪ್ರಕಟಿಸಲಾಗಿದೆ.

ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನ (ಸ್ನಾತಕ) ವಿಷಯದ ಪಠ್ಯಕ್ರಮಗಳನ್ನು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವೆಬ್‌ಸೈಟ್ www.uni-mysore.ac.in ನಿಂದ ಪಡೆಯಬಹುದಾಗಿದೆ.


ಕುಲಸಚಿವರು
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ಮೈಸೂರು.

ಇವರಿಗೆ;

1. ವಿಶ್ವವಿದ್ಯಾನಿಲಯಕ್ಕೆ ಸಂಯೋಜನೆಗೊಳಪಟ್ಟ ಎಲ್ಲಾ ಕಾಲೇಜುಗಳ ಪ್ರಾಂಶುಪಾಲರುಗಳಿಗೆ- ಅಗತ್ಯ ಕ್ರಮಕ್ಕಾಗಿ
2. ಕುಲಸಚಿವರು (ಪರೀಕ್ಷಾಂಗ), ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
3. ಡೀನರು, ಕಲಾ ನಿಕಾಯ, ಕನ್ನಡ ಅಧ್ಯಯನ ಮಂಡಳಿ, ಕನ್ನಡ ವಿಭಾಗ, ಸ್ನಾತಕೋತ್ತರ ಕೇಂದ್ರ, ಹೇಮಗಂಗೋತ್ರಿ, ಹಾಸನ.
4. ಅಧ್ಯಕ್ಷರು, ಭೂಗೋಳಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ಮಂಡಳಿ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
5. ನಿರ್ದೇಶಕರು, ಕಾಲೇಜು ಅಭಿವೃದ್ಧಿ ಮಂಡಳಿ, ಮೌಲ್ಯಭವನ ಕಟ್ಟಡ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
6. ನಿರ್ದೇಶಕರು, ಪಿ.ಎಂ.ಇ.ಬಿ., ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.
7. ನಿರ್ದೇಶಕರು. ಐ.ಸಿ.ಡಿ/ಐಕ್ಯೂಎಸಿ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು- ಇವರಿಗೆ ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಪ್ರಕಟಿಸಲು ಕೋರಲಾಗಿದೆ.

ಪು.ತಿ.ನೋ.

8. ಕುಲಪತಿಗಳು/ ವಿಶೇಷ ಅಧಿಕಾರಿಗಳು/ ಆಪ್ತ ಸಹಾಯಕರು/ ಕುಲಸಚಿವರು/ ಉಪಕುಲಸಚಿವರು/ ಸಹಾಯಕ ಕುಲಸಚಿವರು/ಅಧೀಕ್ಷಕರು, ಆಡಳಿತ ವಿಭಾಗ/ಸಾಮಾನ್ಯ/ಪಿಡಿಐ/ಪ್ರಾಧಿಕಾರ ಮತ್ತು ಪರೀಕ್ಷಾ ವಿಭಾಗ, ಪ್ರಾಧಿಕಾರ/ಪಿಡಿಐ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.
9. ಕಾರ್ಯನಿರ್ವಾಹಕರು, ಆಡಳಿತಶಾಖೆಯ, AC2(S)/ AC-3/ AC-7(a)/ AC-9, ಶೈಕ್ಷಣಿಕ ವಿಭಾಗ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು.- ಈ ಸಂಬಂಧ ಮುಂದಿನ ಕ್ರಮವಹಿಸುವಂತೆ ತಿಳಿಸಲಾಗಿದೆ.
10. ರಕ್ಷಾ ಕಡತಕ್ಕೆ.



ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
UNIVERSITY OF MYSORE

CBCS-CAGP Framework for Bachelor of Arts (B.A)

Subject: GEOGRAPHY

(For Constituent and Affiliated Colleges under University of Mysore)



I & II Semester Syllabus
2024-25 (Batch Onwards)

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DOS in Geography, University of Mysore
Manasagangothri, MYSURU-570 006
KARNATAKA, INDIA

2024-2025

Paper / Course Details
Subject: GEOGRAPHY

Semester	Paper / Course Title	Type	Pattern L:T:P	Credits	Teaching Hours
I	Fundamentals of Physical Geography	Theory	3:0:0	03	50
	Map and Mapping Techniques	Practical	0:0:2	02	60
II	Climatology and Oceanography	Theory	3:0:0	03	50
	Applied Meteorology	Practical	0:0:2	02	60

Scheme of Valuation: Theory

Contact Hours/ Week	Credits	Scheme of Evaluation: Max. Marks: 100		
		Continuous Internal Assessment (IA) – Test/Seminar/Assignment		Semester End Examination (SEE)
		C1	C2	C3
03	03	10 Marks	10 Marks	80 Marks

Scheme of Valuation: Practical

Contact Hours/ Week	Credits	Scheme of Evaluation: Max. Marks: 50		
		Continuous Internal Assessment (IA) - Test		Semester End Examination (SEE)
		C1	C2	C3
04	02	05 Marks	05 Marks	40 Marks

Distribution of C3 Marks: Practical

Total Duration of Practical Exam: 03 Hours

Section	Marks
Part- A (Practical Question)	10 Marks
Part- B (Practical Question)	10 Marks
Part- C (Practical Question)	10 Marks
Record (Duly certified practical record)	10 Marks
Total	40 Marks



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KARNATAKA, INDIA

UNIVERSITY OF MYSORE

Bachelor of Arts (B.A)

Subject: Geography

SEMESTER – I

PAPER I: FUNDAMENTALS OF PHYSICAL GEOGRAPHY (THEORY)

Credits: 03

Total number of teaching Hours: 50

Unit-1: Introduction to Physical Geography:

Hours: 12

1. Meaning, Definition and Branches of Geography: Physical and Human Geography:
2. Meaning, Definition, Nature, Scope. Earth as a system: Lithosphere, Atmosphere, Hydrosphere and Biosphere
3. Theories of origin of the Earth: Nebular, Tidal and Big Bang theories.
4. Geological time scale.

Unit - II: Structure of the earth and Distribution of land and water

Hours: 18

1. Structure and composition of the interior of the Earth: Lithosphere, Pyrosphere and Barysphere.
2. Distribution of land and water
3. Continental drift theory of Alfred Wegener, Convectional current theory, Plate tectonics theory and Theory of Isostasy.

Unit-III Geomorphic process

Hours: 20

1. Endogenic and Exogenic Processes
2. Crustal Movements –Types-Vertical Movements and Horizontal Movements
3. Folds, Faults and Joints.
4. Earthquakes and Volcanoes-Causes, Types and Distribution
5. Formation of Rocks and its types.
6. Concepts of Denudation and Weathering
7. Erosion and Depositional process and their Land forms: i) River ii) Glacier iii) Underground water iv) wind
8. Development of Landforms – Mountains, Plateau and Plains –Meaning-Origin-Types

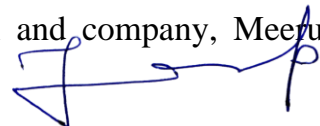


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References:

1. **Alan Strahler and Arthur Strahler (2007)** – Physical Geography, (Second edition) – Science and Systems of the Human Environment, John Wiley and Sons, Inc., New Delhi.
2. **AlkaGautam (2009)** – Geomorphology- SharadaPustakBhawan, Allahabad, India.
3. **Arthur Holmes (1957)** Principles of Physical Geology, Thomas Nelson and Sons Ltd., New York.
4. **Dayal P (1995)** – A Text Book of Geomorphology, Shukla Book Depot, Patna, India.
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6. **Goudar M B**, Physical Geography’ (Kannada Version).
7. **Hugar M R**, Physical Geography’ (Kannada Version).
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9. **JitenderSaroaha&Surender Singh (2024)**, ‘Physical Geography’ First Edition, Pearson publications, New Delhi.
10. **Lal D.S. (2009)** – Physical Geography, SharadaPustakBhawan, Allahabad, India.
11. **Mahapatra G.B. (2011)** – Text book of Physical Geology, CBS publishers and Distributors Pvt.Ltd., New Delhi.
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15. **Ranganath (2010)**, ‘Principles of Physical Geography’ (Kannada Version), VidyanidiPrakashana, Gadag, Karnataka.
16. **Richard H Bryant (2011)**, ‘Physical Geography Made Simple’, Rupa Publications, India.
17. **Roy A.B. (2010)**, Fundamentals of Geology, Narosa Publishing House, New Delhi.
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19. **Savindra Singh (2003)** – Geomorphology, PrayagPustak Bhavan, Allahabad.
20. **Savindra Singh (2020)** – Physical Geography, Pravalika Publications, Allahabad.
21. **Stephen Marshak (2009)**, Essentials of Geology, Third Edition, W.W.NortonCompany, New York.
22. **Stephen Marshak (2015)**, Earth Portrait of a Planet, Fifth Edition, W.W.NortonCompany, New York.
23. **Tikka R.N. (1995)** – Physical Geography, KedarnathRamnath and company, Meerut, Uttarpradesh, India.



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KARNATAKA, INDIA**

UNIVERSITY OF MYSORE

Bachelor of Arts (B.A)

Subject: Geography

SEMESTER – I

PRACTICAL I: MAP AND MAPPING TECHNIQUES

(PRACTICAL)

Credits: 02

Total number of teaching Hours: 60

Unit - I: Maps and Scales.

Hours: 24

1. Maps- Definition, types and importance of Maps
2. Elements of Maps: North Arrow, Scale Bar, Legend/Index, Neat Line, Title, Source, Key Map
3. Scales-Definition and types, conversion of scales: Statement scale into Representative fraction and vice versa; Construction of graphical scales - linear and diagonal.
4. Geographical Coordinate System – Map Grids, Latitude, Longitude, Great Circles, Datums, Angular Units and Elevations.
5. Latitudes and Climatic Regions: Torrid Zone: Equatorial, Tropical, Extra tropical. Temperate zone: warm Temperate and Cold Temperate. Frigid Zone: Taiga and Tundra.
6. Longitudes and Time Zones: Local, Standard, Greenwich time, Time Zones: Calculations of Time: International Date Line.

Unit - II: Working with Topographical Sheets

Hours: 20

1. Introduction to Topographical maps and its features; Interpretations of Toposheet and measurements.
2. Contours – characteristics, Contour based extraction of landforms – Slopes: uniform, undulating, concave, convex slopes, conical hill, saddle, plateau, ridges, cliff, escarpment, spur, knoll, gorge, 'V' shaped valley, 'U' shaped valley, hanging valley, rapids and waterfalls.

Unit - III: Construction of Relief Profiles.

Hours: 16

1. Construction of Relief Profiles- Serial, super imposed, projected and composite.
2. Calculation and measuring of slope and elevation (Degree, percent and ratio).

(Example: From the topographical map calculate the gradient between any two locations.)

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References:

1. **Ashis Sarkar (1997)**, 'Practical Geography, A Systematic approach', Orient Longman, New Delhi.
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12. **Singh. R.L (1979)**: ' Elements of Practical Geography', Kalyani Publishers, New Delhi. Technology, Govt of India, Dehra Dun . Vidyanidhi publication, Gadag – 582101, Karnataka



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KARNATAKA, INDIA**

UNIVERSITY OF MYSORE

Bachelor of Arts (B.A)

Subject: Geography

SEMESTER – II

PAPER II: CLIMATOLOGY AND OCEANOGRAPHY (THEORY)

Credits: 03

Total number of teaching Hours: 50

Unit - I: Elements of Atmosphere

Hours: 14

1. Significance of Climatology and role of climate in socio-ecological systems.
2. Weather and Climate – Meaning, Elements of weather and climate, factors controlling the Weather and Climate.
3. Sources of Heat Energy: Solar and terrestrial energy. Insulation: Forms of atmospheric heating and cooling – Radiation, Conduction, Convection, Heat budget, factors influencing on temperature, distribution of temperature: Vertical, Inversion and Horizontal.

Unit - II: Atmospheric Variables

Hours: 24

1. Factors affecting on pressure: Vertical and Horizontal distribution of pressure.
2. Pressure belts of the World, shifting of pressure belts, pressure cells: Tricellular pressure model (Hadley cell, Ferrel cell and Polar cell).
3. Wind system: Types of winds – Planetary Winds, Seasonal winds, Local and Variable winds.
4. Importance of humidity, impact of temperature in formation and distribution of humidity. Type of Humidity –Absolute, Relative and Specific Humidity. Impact of humidity on weather and climate.
5. Water cycle, formation of clouds and precipitation.

Unit – III: Oceanography

Hours: 14

1. Ocean and its relief features.
2. Temperature and salinity of ocean water–Influencing factors and its distribution.
3. Ocean currents and tides – Causes and Types of ocean currents –Pacific, Atlantic and Indian Ocean. Ocean tides–causes, types and consequences.
4. The relationship between oceanography and climatology – The distribution of temperature, pressure belts, the configuration of ocean and its impact on land, sea surface temperature and variable winds.



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References:

1. **Alan Strahler and Arthur Strahler (2007)** – Physical Geography, (Second edition) – Science and Systems of the Human Environment, John Wiley and Sons, Inc., New Delhi.
2. **Barry, R.G. and Chorley R.J. (2003)**, ‘ Atmosphere, Weather and Climate, 4th Edition, Routledge Publications, New Delhi.
3. Company, New York.
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6. **Goudar M B**, Physical Geography’ (Kannada Version).
7. **Hugar M R**, Physical Geography’ (Kannada Version).
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20. **Stephen Marshak (2015)**, Earth Portrait of a Planet, Fifth Edition, W.W.Norton&Company, New York.
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UNIVERSITY OF MYSORE

Bachelor of Arts (B.A)

Subject: Geography

SEMESTER – II

PRACTICAL II: APPLIED METEOROLOGY

(PRACTICAL)

Credits: 02

Total number of teaching Hours: 60

Unit - I: Meteorology Measuring Instruments.

Hours: 24

1. Importance of Meteorology data in understanding weather and climate.
2. Devices used to measure and record Meteorology data.
 - a) Centigrade and Fahrenheit thermometer
 - b) Mercurial Barometer and Aneroid Barometer.
 - c) Wind Vane and cup-anemometer.
 - d) Wet and Dry bulb thermometer.
 - e) Rainguage – Dial type.
 - f) Auto weather recording instrument.
3. Meteorology Data Sources
 - a) Satellite data sources: Different satellite Meteorology data (IMD).
 - b) Local data stations: Meteorology data stations of India

Unit - II: Representation of Meteorology data.

Hours: 12

1. Simple line and poly line graph.
2. Bar graph-vertical and horizontal.
3. Climograph, Hythergraph and Ergograph.

Unit - III: Interpretation of Indian Daily Weather charts.

Hours: 24

1. Introduction of weather map: Conventional symbols and sign of weather map.
2. Observation and interpretation of the departure of max. Temperature and min. Temperature from normal temperature.
3. Focusing and Interpretation of the running pattern of Isobars over land and sea. Identifying of low and high pressure cells over land and water.
4. Identify the pattern of clouds with relation to temperature, pressure and proximity from the sea.
5. Interpreting the wind speed and direction in context to temperature and pressure distribution.
6. Identify more likely Precipitation areas and Sea condition. (Interpretation shall be made on at least two seasons rainy season, winter season, summer season).
7. Weather Forecasting- Forecast on the basis of the given weather report about the upcoming weather phenomena.

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References:

1. **Gopal Singh:** Map Work and Practical Geography, III ed, Vikas, Publishing House, New Delhi,
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BOS Chairman

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UNIVERSITY OF MYSORE

Bachelor of Arts (B.A)

Subject: Geography

QUESTION PAPER PATTERN- 2024

Instructions:

- i. Answer all parts.
- ii. Draw maps and diagram wherever necessary.

Time: 3 hours

Max Marks: 80

PART-A

I. Answer any five questions of the following.

[5 x 2=10]

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

PART-B

II. Answer any six questions of the following.

[6 x 5=30]

- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.

PART-C

II. Answer any four questions of the following.

[4 x 10=40]

- 16.
- 17.
- 18.
- 19.
- 20.
- 21.



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