# ACADEMIC CALENDER (ACCORDING TO WBSU NEP SYLLABUS)

# DISCIPLINE SPECIFIC MINOR COURSES FOR GEOGRAPHY SEMESTER I-IV

# **SEMESTER-I**

# GEOHM01T/GEOMC01T-PHYSICAL GEOGRAPHY

[Internal assessment – 50 Marks; Semester-end Examination – 50 Marks]

Semester	Course code	Торіс	Resource person
Auguust/September	Unit I: Geotectonics and Geomorphology	Internal Structure of Earth/Influence of lithology on landform	SC/MM
		Influence of rocks on topography, factors controlling landform development	
October		Internals 1/puja vacation	
November		Factors controlling landform development	MM/SC
December		Nature and classification of hazards	MM/SC
	Unit II: Climatology, Soil &BIogeography	Nature and composition of atmosphere	SC
Auguust/September		Pressure belts, planetary wind system, jet stream, index cycle	MM
October		Factors of soil formation/evolution of ideal soil profile	SC
November		INTERNAL 2/Concept of ecosystem	SC/MM
December		Concept of biome	MM/SC
January		End semester	

# SEMESTER-II

# GEOHM02T/GEOMC02T - Human Geography

[Internal assessment – 50 Marks; Semester-end Examination – 50 Marks]

MONTH		TEACHER
FEBRUARY	Nature, scope and recent trends. Elements of Human Geography	MM/SC
	Approaches to Human Geography; Environmental	MM/SC
MARCH	Evolution of human societies: Hunting and food gathering, pastoral	
APRIL	Human adaptation to environment: Masai , Eskimo, Maori	SC/MM
MAY	INTERNALS/ Population growth and distribution, demographic transition	SC/MM
JUNE		SC/MM
JULY	Types and patterns of rural settlements Morphology of urban settlements END SEMESTER EXAMINATION	MM/SC

# **SEMESTER-III**

# ${\bf GEOHM03T/GEOMC03T-Geotectonics\ and\ Geomorphology}$

[Internal assessment – 50 Marks; Semester-end Examination – 50 Marks]

MONTH	Topic	TEACHER
August	Geological time scale	MM/ SC
August	Theories of Isostacy	MM/SC
September	Plate tectonics	MM/SC
September	Folds and faults	MM/SC
September	Weathering, mass wasting	MM/SC
October	Internal 1/Puja vacation	
November	Development of river	MM/SC
November	Coastal processes and landforms	MM/SC
November	Glacial processes and landforms	MM/SC
December	Aeolian processes and landforms	MM/SC
December	Models of landform development INTERNAL 2	MM/SC
January	END SEMESTER EXAMINATION	

# **SEMESTER-IV**

#### GEOHM04T/GEOMC04T-ENVIRONMENTAL GEOGRAPHY

[Internal assessment – 50 Marks; Semester-end Examination – 50 Marks]

MONTH	TOPICS	TEACHER
FEBRUARY	Environmental geography: Concepts and approaches	MM/SC
	Human-environment relationship	MM/SC
MARCH	Concept of holistic environment and system approach	MM/SC
	Ecosystem: Concept, structure and function	
APRIL	Environmental problems and management	SC/MM
MAY	Environmental programmes and policies	SC/MM
	New Environmental Policy of India	
JUNE		
JULY	END SEMESTER EXAMINATION	MM/SC
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