

STRUCTURE OF THE SYLLABUS FOR 4 YEAR UG PROGRAMME

ROYAL SCHOOL OF ENVIRONMENTAL & EARTH SCIENCES

B.A/B.Sc. (H) Geography YEAR- 1

Semester 1				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Course		
1	GEO162M101	Geography of Human and Cultural Landscape	100	3
2	GEO162M102	Geomorphology	100	3
		Minor		
3	GEO162N101	Fundamentals of Physical Geography	100	3
		Interdisciplinary		
4	IKS992K101	Indian Knowledge System-I	100	3
		Ability Enhancement Compulsory Course		
5	CEN982A101	Communicative English	100	2
	BHS982A102	Behavioral Science -I		
		Skill Enhancement Courses (SEC)		
6	GEO162S111	Basics of Cartography	100	3
		Value Added Courses (VAC)		
7		Basket course	100	3
		Swayam Course(s)		
8		Upcoming		3/4
		TOTAL		20+3/4
Semester - 2				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Courses		
1	GEO162M201	Climatology and Oceanography	100	3
2	GEO162M202	Geography of Tourism	100	3
		Minor		
3	GEO162N201	Fundamentals of Human Geography	100	3
		Interdisciplinary		
4	IKS992K201	Indian Knowledge System -II	100	3
		Ability Enhancement Compulsory Course		
5	CEN982A201	Communicative English	100	1
	BHS982A202	Behavioral Science -II	100	1
		Skill Enhancement Courses (SEC)		
6	GEO162S211	Fundamentals of Geoinformatics	100	3
		Value Added Courses (VAC)		
7	VAC992V2015	Geography of India	100	3
		Swayam Course(s)		
8		Upcoming		3/4
		Total		20+3/4

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YEAR- 2

Semester -3				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Course		
1	GEO162M301	Economic Geography	200	4
2	GEO162M302	Soil and Biogeography	200	4
		Minor		
3	GEO162N301	Biogeography	200	4
		Interdisciplinary		
4	GEO162I301	Agricultural Practices in India	200	3
		Ability Enhancement Compulsory Course		
5	CEN982A301	Communicative English -III	200	1
	BHS982A302	Behavioral Science -III	200	1
		Skill Enhancement Course		
6	GEO162S3111	Introduction to Quantitative Techniques	200	3
		Swayam Course(s)		
7		Upcoming		3/4
		TOTAL		20+3/4
Semester 4				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Courses		
1	GEO162M401	Social and Political Geography	200	4
2	GEO162M402	Environmental Geography	200	4
3	GEO162M403	Indian Knowledge System on Geography (IKS)	200	4
		Minor		
4	GEO162N401	Economic Geography	200	3
5	GEO162N402	Regional development	200	3
		Ability Enhancement Compulsory Course		
6	CEN982A401	Communicative English -III	200	1
	BHS982A402	Behavioral Science -III	200	1
		Swayam Course(s)		
7		Upcoming		3/4
		TOTAL		20+3/4

YEAR- 3

Semester 5				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Course		
1	GEO162M501	Regional Planning and Development	300	4
2	GEO162M502	Population and Settlement Geography	300	4
3	GEO162M503	Disaster Management	300	4
		Minor		
4	GEO162N501	Population and Political Geography	300	4
		Internship		
5	GEO162M524	6 weeks internship	300	4
		TOTAL		20
Semester 6				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
		Major Courses		
1	GEO162M601	Geography of India	300	4
2	GEO162 M602	Geographical Thought	300	4
3	GEO162 M603	Agricultural Geography	300	4
4	GEO162 M604	Practical in Geography	300	4
		Minor		
5	GEO162N601	Geography of Development of India	300	4
				20

YEAR- 4

Semester 7				
Sl. No	Subject Code	Names of subjects	Level of courses	Credit
Major Course				
1	GEO162 M701	Geography of Rural Development	400	4
2	GEO162 M702	Urban Geography	400	4
3	GEO162 M703	Geography of North East India and Assam	400	4
4	GEO162 M704	Field Techniques in Geography	400	4
Minor				
5	GEO162N701	Geography of North East India	400	4
TOTAL				20
Semester 8				
Sl. No	Subject Code	Names of subjects		Credit
Major Courses				
1	GEO162M801	Statistical Geography	400	4
2	GEO162M822	Dissertation/Research Project	400	12
Minor				
3	GEO162N801	Research Methodology	400	4
400 level advance core course		In lieu of Dissertation /Research Project		
	GEO162M804	Global Climate Change	400	4
	GEO162M805	Environment and Sustainable Development	400	4
	GEO162M806	Geography of Health	400	4