SAVITRIBAI PHULE PUNE UNIVERSITY

F.Y.B.Sc. Practical Examination – Structure of Question Paper Geography Practical Paper (Credits: 1.5) Choice Based Credit System – 2019 Pattern

Course Code: GG113 Practicals in Physical Geography Time: 3.00 hrs. Ma			Semester: I
			Max. Marks: 35
Q.1		Attempt the following	06
		(Any two out of three examples)	
	a	Conversion of scale – VS into RF; RF into VS (Two example	s)
	b	Draw a simple graphical scale	
	c	Exercise on reading of distance on a map	
Q.2		Construction of map projection with their properties	10
		(Any one out of two examples)	
	a	Zenithal Projections	
	b	Conical Projections	
	c	Cylindrical Projections	
Q.3		Represent data by following methods and interpret	10
		(Any two out of three examples)	
	a	Dot method	
	b	Symbol method	
	c	Choropleth method	
	d	Isopleth method	
	e	Flow diagram	
Q.4		Write notes on the following	04
		(Any two out of three)	
	a	Definition of map	
	b	Elements of Map	
	c	Types of scale	
	d	Definition of map projection	
	e	Classification of map projections	
	f	Choice of map projections	
	g	Uses of map projection	
	h	Merits and Demerits of: Symbol method/Dot method/Choroplet	th
		method/Isopleth method/Flow diagram	
0.5		Certified Journal Tour/Field report and Viva-voce	05