## Bachelor of Science (B.Sc.) (CBCS Pattern) Second Semester

## USGEOT03 - Geology : Paper-I (General Geology)

P. Pages: 1 Time: Thro		urs # 3	<b>3</b> 6 5 7	<b>∭</b> *	<b>GUG/W/18/11582</b> Max. Marks : 50
Notes: 1. All questions are computed.  2. Draw neat sketches when				• •	
1.	Desc	an account of any two modern cribe the following:- Uranium method.	oncepts O		
2.	Desc	an account of Isostasy.  ribe the following:- Causes of Ice ages.	<b>O</b> )	R Paleoclimates.	
3.	Descr a)	are mountains? Give a brief acc ribe the following :- Eugeosyncline and Miogeosyncl Epeirogenic movements.	O		
4.	Desc	an account of continental drift the ribe the following:- Is Land arcs.	neory. Of	<b>R</b> Convergent plate boundari	es.
5.	a)	e on the following is not more the Isotope. Earth's magnetic field.	an two so b) d)	entences. Solve <b>any ten.</b> Half life period.  Moho.	
	g)	Gutenberg discontinuity.  Eustatic changes.  Geanticline.	f) h) j)	Glacio Eustary.  Diastrophism.  Mid oceanic ridges.	
	,	Oceanic trenches.	1)	Transform fault boundary.	

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