Laxmi Narain Dubey College, Motihari

(a constituent unit of B.R.A. Bihar University, Muz.)
NAAC Accredited 'B+'

National Cadet Corps (NCC)

Topic: Relief, Contours, and Gradients

NCC – Map Reading
B/C Certificate Examination

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		Date	
	LMR4: Relief, Contours, and Low	aslients]	
()	a new chain severally a brown	ent SW	
	Relief		
100	1. Relief is a general term are lied to the share of the ground in a vertical plane.		
-	2. Representation of a gelief on a mad means showing of		
estado	heights and shale of the ground above or below which is		
	normally see level.	Land Lond	
	3. Thus it shows the broad feats	wes and relative height	
of highlands and low lands which are contaged on			
	hali la	water the second state of	
Jo IV	4. Relief is shown with means	of hachures, shading	
	from lines, layer fints, contours,		
	heights, bench marks and re		
	El Wall of (SW) to Lotte	A STATE OF THE STA	
hon	Slotes	hill also to	
is the slope of the hill which they show where the			
	are for agast, He sloke down	is gradual.	
sugar	. There are no types of shopes, convey and concare, A		
Convex sloke is the one which bulges outwards are			
	Concave slope is the one w	lich ciones en words.	
Make	son a live one to teleprope	Lide of	
-	Contoney Laboration	act with the	1
	To A contour is an imaginary	line following surface	
aller	of the ground at a contain!	evel.	1
	8. Following are the charact	teristics of contours:	1
	(a) It accurately show the height, the shape and slove		

