

SECOND CUT OFF ALLOTMENT					
MSc - STATISTICS					
CATEGORY	PROGRAMME TYPE	OPEN RANK FROM	OPEN RANK TO	CATEGORY RANK FROM	CATEGORY RANK TO
OPEN SELECTED	REGULAR	1	12		
OBC SELECTED	REGULAR	13	31	OBC 4	OBC 10
SC SELECTED	REGULAR	25	106	SC 1	SC 4
EWS SELECTED	REGULAR	29	29	4	4

SECOND CUT OFF ALLOTMENT					
MSc - STATISTICS					
CATEGORY	PROGRAMME TYPE	OPEN RANK FROM	OPEN RANK TO	CATEGORY RANK FROM	CATEGORY RANK TO
OPEN SELECTED	SF	15	44		
OBC SELECTED	SF	49	76	OBC 13	OBC 20
SC SELECTED	SF	126	126	SC 6	SC 6
EWS SELECTED	SF	50	69	6	9

SECOND CUT OFF ALLOTMENT					
MSc - BIOSTATISTICS					
CATEGORY	PROGRAMME TYPE	OPEN RANK FROM	OPEN RANK TO	CATEGORY RANK FROM	CATEGORY RANK TO
OPEN SELECTED	SF	4	52		
OBC SELECTED	SF	78	87	OBC 21	OBC 25
EWS SELECTED	SF	88	98	12	14

Bio Statist	1 Open	--	4	77
Bio Statist	1 Open	EWS	88	98
Bio Statist	1 OBC	--	78	87
Statistics	0 Open	--	1	12
Statistics	0 Open	UE	113	113
Statistics	0 Open	EWS	29	29
Statistics	0 OBC	--	13	31
Statistics	0 SC	--	25	106
Statistics	1 Open	--	15	44
Statistics	1 Open	EWS	50	69
Statistics	1 OBC	--	49	76
Statistics	1 SC	--	126	126