

MINIMUM LEARNING PROGRAM FOR IP SUBJECT
Topic-Wise, Unit-Wise, Content-wise mark distribution

	GENERAL MARKING				MINIMUM MARK	
Sl	UNIT	Sub Topic	Marks Topic-wise	Marks Unit-wise	Description	Min Marks
1	NETWORKING & OSS	THEORY		10	THEORY PART	6
2	JAVA & HTML	JAVA APPLICATIONS	2 + 5 = 7	25	FUNCTION + GUI	2
3		HTML	1 + 1 + 2 = 4		attribute of Tag, , <Table>, ,<HR>,	3
4		FINDING OUTPUT	2 + 2 + 2 + 2 = 8		MAY INCLUDE COUNTING LOOP EXECUTION ALSO	2
5		FINDING ERROR	2			1
6		CONVERSION	2		AMONG ANY CONTROL STRUCTURES	2
7		THEORY	2			
8	DATABASE & MYSQL	CREATING TABLE	2	30	NORMALLY INCLUDES PRIMARY KEY, NOT NULL CONSTRAINT	2
9		FINDING DEGREE & CARDINALITY	2		NORMALLY INCLUDES JOIN OPERATIONS	2
10		SINGLE TABLE	6		QUERY + OUTPUT	4
11		DOUBLE TABLE	6			4
12		MYSQL FUNCTIONS	2		sum(), avg(), count(), year(), dayofweek(), dayofmonth()	1
13		THEORY	12		MAY INCLUDE OUTPUT, ERROR	6
14		IT APPLICATIONS	1 + 2 + 2 = 5	5	MARKS FOR SELECTING CONTROLS	2
TOTAL				70		37
BEST OF LUCK, BE CONFIDENT & CALM						