

## SAMRAT ASHOK TECHNOLOGICAL INSTITUTE VIDISHA (M.P.) **Department of Computer Science and Engineering** Scheme of Examination Bachelor of Technology (B.Tech) in Computer Science and Engineering

## Semester-VI

S.	Maximum Marks Allott					Allotted		Contact Hrs.			Total		
No.				Theory Slot		Practical Slot		1		Credits			
	Subject	Category	Subject Name & Title	End	Mid	Quiz,	End	Term work	Total Marks	L	Т	Р	
	Code	Calegory	Subject Nume & The	Sem	Sem.	Assignment	Sem.	Lab Work &					
					Exam	6		Sessional					
1	CSE-	DC	Computer Networks	70	20	10	30	20	150	3	-	2	4
	1861												
2	CSE-	DE	DE-1	70	20	10	30	20	150	3	-	2	4
	1862												
3	CSE-	DE	DE-2	70	20	10	30	20	150	3	-	2	4
	1863					1.0			1.0.0				
4	CSE-	DE	DE-3	70	20	10	-	-	100	3	1	-	4
5	1864 CSE	00	00.3	70	20	10			100	2	1		4
5	CSE-	UC	0C-2	/0	20	10	-	-	100	3	1	-	4
	1805												
6	CSE-	DLC	Minor Project-I	-	-	-	50	50	100	-	-	4	2
	1866												
7	CSE-		90 hrs Internship in Industry or	To be evaluated in VII Semester									
	1867		elsewhere Internship-III										
			Total	350	100	50	140	110	750	15	2	10	22
8		NLC	Participation & Winning in	-	-	_	-	-	-	-	-	-	-
			National level competition										
9			Entrepreneurship	-	-	_	-	-	_	-	-	-	-
10		SL	MOOCs	-	-	-	_	-	_	_	-	-	_
	MST	: Minimum tv	vo mid semester tests to be conducted	during Sei	mester	1	L: Lect	ure T·Tı	ıtorial	P: Pi	ractio	cal	

MST: Minimum two mid semester tests to be conducted during Semester

L: Lecture

P: Practical

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Dr. Kanak Saxena Chairperson



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	DE-1	DE-2	DE-3	OC-2
Α	Advanced Computer Network	Mobile Computing	Web Engineering	Network Security
В	Microprocessor	Embedded System	Advanced Computer Architecture	Computer Network
С	Soft Computing	Neural Network	Artificial Intelligence	Cyber Security & Forensic

MST: Minimum two mid semester tests to be conducted during Semester

L: Lecture

P: Practical

T: Tutorial

	DE-4	DE-5	DE-6	OC-3	OC-4
Α	Wireless Network	Internet Technology	Android Programming	Artificial Intelligence	Microprocessor
В	Robotics	Parallel Computing	High Performance Computing	Data Science	Embedded Systems
С	Fuzzy Logic	Data Science	Machine Learning	Machine Learning	Robotics

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Dr. Kanak Saxena Chairperson