



Swami Vivekanand Subharti University

(A University U/S 2(T) of the UGC Act, 1956 Established by U.P Govt. under Act No. 29 of 2008)

MEERUT - 250005 (U.P.) INDIA

Directorate of Distance Education (Approved by UGC-AICTE-DEC)

Consolidated Statement of Marks

MASTER OF SCIENCE (COMPUTER APPLICATIONS)												
Name		RAJENDRA KUMAR VERMA			Enrollment No.		A1120626580					
Father's Name		NAVAL KISHOR VERMA			Year of Admission		JUNE 2011					
SC Code		280			Year of Passing		JUNE 2012					
S1-Details of PGDCA completed form Previous University*												
FIRST YEAR (06 SEMESTER)	COURSE CODE	TITLE OF THE SUBJECT	UE Marks		UE Marks		UE Marks		Remark			
			MAX/MIN	SCORED	MAX/MIN	SCORED	MAX/MIN	SCORED				
	FT1	Dimensions of Information Technology	35	18	15	14	50	32	---			
	FT2	Applications of MS-Windows	70	19	30	29	100	48	---			
	FT3	Internet and Website Management	35	26	15	13	50	39	---			
	FT4	Concepts of Database-MS-Access	70	36	30	28	100	64	---			
	FT5	Object Oriented Programming - C++	70	21	30	28	100	49	---			
	Grand Total: TWO HUNDRED THIRTY TWO ONLY							480	232			
	RESULT : Successful											
	SD1	Visual Basic	70	49	30	27	100	76	---			
	SD2	Java Programming	70	42	30	27	100	69	---			
	SD3	Advance Internet Programming	35	11	15	12	30	23	---			
	SD4	Graphic and Developer - 2000	70	24	30	28	100	52	---			
	SD5	Software Engineering	35	8	15	13	50	21	---			
	SD28	Project	0	-	50	45	50	45	---			
Grand Total: TWO HUNDRED EIGHTY SIX ONLY							450	286				
RESULT : Successful												
S2-Details of Second Year completed under L.E. in DDE, SVSU												
SECOND YEAR	COURSE CODE	SUBJECT	Maximum Marks				Marks Obtained				Grade	Status
			TEE	Continuous Internal		Total	TEE	Continuous Internal		Total		
	IA	A.W.		IA	A.W.							
	M.Sc(CA)-8	Computer Network	60	20	20	100	34	17	18	69	A	CC
	M.Sc(CA)-9	Design Analysis of Algorithm	60	20	20	100	36	17	17	70	A	CC
	M.Sc(CA)-	Object Oriented Programming & C++	60	20	20	100	37	16	17	70	A	CC
	M.Sc(CA)-	Computer Based Optimization Techniques	60	20	20	100	33	17	17	67	A	CC
	M.Sc(CA)-	(A) Internet & E- Commerce (B) MIS	60	20	20	100	34	17	17	68	A	CC
	M.Sc(CA)-	Internet & Java Programming	60	20	20	100	31	17	18	66	A	CC
	M.Sc(CA)-	Modeling & Simulation	60	20	20	100	33	16	16	63	A	CC
	M.Sc(CA)-	Practical covering M.Sc (CA)- 14th-13	-	-	-	100	-	-	-	90	A++	CC
	M.Sc(CA)-	Project	-	-	-	150	-	-	-	120	A+	CC
	Total			-	-	-	950	-	-	-	655	A
Percentage			-	-	-	-	-	-	-	72.1%		
In words			Six Hundred Eighty Five Only									
Status			Pass									
DIVISION FIRST												
*The details of marks issued by previous University on behalf of which the Lateral Entry given.												
Abbreviations: TEE: Term End Examination, CIA: Continuous Internal Assessment, IA: Internal Assessment, AW: Assignment Work, CC: Credit Clear, NC: Not Clear, AB: absent												
Pass Marks: 40% in aggregate and in each paper separately for TEE and Continuous Internal Assessment.												
Grade: A++: 80% and above, A+: 70% and above but below 80%, A: 60% and above but below 70%, B: 50% and above but below 60%, C: 40% and above but below 50%, D: Fail Below 40%												
Prepared By	Checked By			Controller of Examinations								
Date of Issue	28 APR 2014											
In case of any discrepancy between the entries in the mark sheet issued & in the University record, the University record shall be final.												