Course Scheme + Class Time Table

SESSION: SEPTEMBER – DECEMBER 2020

School of Computer Science & IT, DAVV

School of Computer Science & IT, DAVV

Course Scheme – September 2020

BCA 1st Semester – Section: A

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-1101	Mathematics – 1	3	1	0	4	40	-	60	100	Ms. Shazia Umar	
CS-1103	Physics – 1	3	1	0	4	40	-	60	100	Dr. Kavita Ambwani	
IC-1924	Hindi Language	3	1	0	4	40	-	60	100	Dr. Pushpendra Dubey	
CS-1201	Fundamentals of Programming and Problem Solving through C - 1	3	1	4	6	30	20	50	100	Mr. Himanshu Kamal Verma	Mr. Himanshu Kamal Verma
CS-1019	Basic Electricals and Electronics	3	1	2	5	30	20	50	100	Ms. Meenal Nagar	Ms. Meenal Nagar
CS-1905A	English Language Lab	-	-	2	1	50	50	-	100	Ms. Sunita Gaur	
CS-1809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				28		Total Marks →		700		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 1st Semester Section: A
Session: September - December 2020

Class Room: Online Mode   **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	IC-1924 Hindi Language **Dr. Pushpendra Dubey**		CS-1101 Mathematics - I **Ms. Shazia Umar**		CS-1905A English Language Lab **Ms. Sunita Gaur**	
Tuesday	IC-1924 Hindi Language **Dr. Pushpendra Dubey**		CS-1101 Mathematics - I **Ms. Shazia Umar**		**LAB** CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**	
Wednesday	IC-1924 Hindi Language **Dr. Pushpendra Dubey**		CS-1101 Mathematics - I **Ms. Shazia Umar**		**LAB** CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Himanshu Kamal Verma**	
Thursday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Himanshu Kamal Verma**		CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		CS-1103 Physics- I **Dr. Kavita Ambwani**	
Friday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Himanshu Kamal Verma**		CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		CS-1103 Physics- I **Dr. Kavita Ambwani**	
Saturday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Himanshu Kamal Verma**		CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		CS-1103 Physics- I **Dr. Kavita Ambwani**	

School of Computer Science & IT, DAVV
Course Scheme – September 2020
BCA 1st Semester – Section: B

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-1101	Mathematics – 1	3	1	0	4	40	-	60	100	Ms. Shazia Umar	
CS-1103	Physics – 1	3	1	0	4	40	-	60	100	Dr. Kavita Ambwani	
IC-1905	English language and Composition	3	1	0	4	40	-	60	100	Mr. Rahul Mahashabde	
CS-1201	Fundamentals of Programming and Problem Solving through C - 1	3	1	4	6	30	20	50	100	Mr. Chetan Awasthi	Mr. Chetan Awasthi
CS-1019	Basic Electricals and Electronics	3	1	2	5	30	20	50	100	Ms. Meenal Nagar	Ms. Meenal Nagar
CS-1905A	English Language Lab	-	-	2	1	50	50	-	100	Ms. Sunita Gaur	
CS-1809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				28		Total Marks →		700		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 1st Semester Section: B
Session: September - December 2020

Class Room: Online Mode **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		IC-1905 English Language and Composition **Mr. Rahul Mahashabde**		CS-1103 Physics- I **Dr. Kavita Ambwani**	
Tuesday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Chetan Awasthi**		IC-1905 English Language and Composition **Mr. Rahul Mahashabde**		CS-1103 Physics- I **Dr. Kavita Ambwani**	
Wednesday	CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		IC-1905 English Language and Composition **Mr. Rahul Mahashabde**		CS-1103 Physics- I **Dr. Kavita Ambwani**	
Thursday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Chetan Awasthi**		CS-1101 Mathematics - I **Ms. Shazia Umar**		LAB CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Chetan Awasthi**	
Friday	CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**		CS-1101 Mathematics - I **Ms. Shazia Umar**		CS-1905A English Language Lab **Ms. Sunita Gaur**	
Saturday	CS-1201 Fundamentals of programming and Problem Solving through C - I **Mr. Chetan Awasthi**		CS-1101 Mathematics - I **Ms. Shazia Umar**		LAB CS-1019 Basic Electricals & Electronics **Ms. Meenal Nagar**	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

BCA 3rd Semester – Section: A

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-2111	Mathematics-III	3	1	0	4	40	-	60	100	Ms. Sonali Mandlik	
CS-3207	Object Oriented Programming through C++ I	3	1	2	5	30	20	50	100	Mr. Chetan Awasthi	Mr. Chetan Awasthi
CS-2021	Digital Electronics	3	1	2	5	30	20	50	100	Mr. Himanshu kamal Verma	Mr. Himanshu kamal Verma
CS-2222	Data Structure and Algorithms	3	1	2	5	30	20	50	100	Dr. Deepika Rai	Dr. Deepika Rai
IC-3913	Financial Accounting	3	1	0	4	40	-	60	100	Ms. Kratika Pahuja	
CS-2809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 3rd Semester Section: A
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-3207 Object oriented programming through C++ I **Mr. Chetan Awasthi**		CS-2222 Data Structure and Algorithms **Dr. Deepika Rai**		CS-2021 Digital Electronics **Mr. Himanshu kamal Verma**	
Tuesday	CS-2222 Data Structure and Algorithms **Dr. Deepika Rai**		IC3913 Financial Accounting **Ms. Kratika Pahuja**		CS-2111 Mathematics-III **Ms. Sonali Mandlik**	
Wednesday	CS-3207 Object oriented programming through C++ I **Mr. Chetan Awasthi**		IC3913 Financial Accounting **Ms. Kratika Pahuja**		CS-2021 Digital Electronics **Mr. Himanshu kamal Verma**	
Thursday	CS-2222 Data Structure and Algorithms **Dr. Deepika Rai**		IC3913 Financial Accounting **Ms. Kratika Pahuja**		CS-2111 Mathematics-III **Ms. Sonali Mandlik**	
Friday	CS-3207 Object oriented programming through C++ I **Mr. Chetan Awasthi**		CS-2021 Digital Electronics **Mr. Himanshu kamal Verma**		CS-2111 Mathematics-III **Ms. Sonali Mandlik**	
Saturday	Lab – CS 3207 Mr. Chetan Awasthi		Lab – CS 2021 Mr. Himanshu kamal Verma		Lab – CS 2222 Dr. Deepika Rai	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

BCA 3rd Semester – Section: B

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-2111	Mathematics-III	3	1	0	4	40	-	60	100	Dr. Deepika Rai	
CS-3207	Object Oriented Programming through C++ I	3	1	2	5	30	20	50	100	Dr. Shraddha Masih	Dr. Shraddha Masih
CS-2021	Digital Electronics	3	1	2	5	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
CS-2222	Data Structure and Algorithms	3	1	2	5	30	20	50	100	Mr. Himanshu Kamal Verma	Mr. Himanshu Kamal Verma
IC-3913	Financial Accounting	3	1	0	4	40	-	60	100	Dr. Ajay Chhabaria	
CS-2809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27		Total Marks →		600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 3rd Semester Section: B
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-2111 Mathematics-III **Dr. Deepika Rai**		CS-2222 Data Structure and Algorithms **Mr. Himanshu Kamal Verma**		CS-3207 Object oriented programming through C++ I **Dr. Shraddha Masih**	
Tuesday	CS-2222 Data Structure and Algorithms **Mr. Himanshu Kamal Verma**		CS-3207 Object oriented programming through C++ I **Dr. Shraddha Masih**		CS-2021 Digital Electronics **Mr. Pankaj Jagtap**	
Wednesday	CS-2111 Mathematics-III **Dr. Deepika Rai**		CS-2021 Digital Electronics **Mr. Pankaj Jagtap**		IC3913 Financial Accounting **Dr. Ajay Chhabaria**	
Thursday	CS-2222 Data Structure and Algorithms **Mr. Himanshu Kamal Verma**		CS-3207 Object oriented programming through C++ I **Dr. Shraddha Masih**		IC3913 Financial Accounting **Dr. Ajay Chhabaria**	
Friday	CS-2111 Mathematics-III **Dr. Deepika Rai**		CS-2021 Digital Electronics **Mr. Pankaj Jagtap**		IC3913 Financial Accounting **Dr. Ajay Chhabaria**	
Saturday	Lab – CS 3207 Dr. Shraddha Masih		Lab – CS 2021 Mr. Pankaj Jagtap		Lab – CS 2222 Mr. Himanshu Kamal Verma	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

BCA 5th Semester – Section: A

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-2302	System Analysis & Design	2	1	2	4	30	20	50	100	Mr. K.L Suryawanshi	Mr. K.L Suryawanshi
CS-3604	Data and Computer Communication	3	1	2	5	30	20	50	100	Mr. Sudhanshu Trivedi	Mr. Sudhanshu Trivedi
CS-2402	Introduction to DBMS (SQL& PLSQL)	3	1	2	5	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-2023	Computer Organization and Hardware Maintenance	3	1	2	5	30	20	50	100	Ms. Sunita Gaur	Ms. Sunita Gaur
IC-2928	Principles and Practice of Management	3	1	0	4	40	-	60	100	Mr. Ravi Bunkar	
CS-3801A	Project (using database and web skills)	-	-	-	2	-	100	-	100		Mr. Mohit Kadwal
CS-2809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					29	Total Marks →			700		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 5th Semester Section: A
Session: September - December 2020

Class Room: Online Mode

W.E.F. September 1, 2020

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-2023 Computer Organization and Hardware	Ms. Sunita Gaur	CS 3604 Data and Computer Communication	Mr. Sudhanshu Trivedi	CS-2402 Introduction to DBMS (SQL &PLSQL)	Ms. Tarjani Sevak
Tuesday	CS-2023 Computer Organization and Hardware	Ms. Sunita Gaur	IC 2928 Principles and Practices of Management	Mr. Ravi Bunkar	CS 3604 Data and Computer Communication	Mr. Sudhanshu Trivedi
Wednesday	CS-2023 Computer Organization and Hardware	Ms. Sunita Gaur	CS 3604 Data and Computer Communication	Mr. Sudhanshu Trivedi	CS-2302 System Analysis & Design	Mr. K.L Suryawanshi
Thursday	CS-2302 System Analysis & Design	Mr. K.L Suryawanshi	IC 2928 Principles and Practices of Management	Mr. Ravi Bunkar	CS-2402 Introduction to DBMS (SQL &PLSQL)	Ms. Tarjani Sevak
Friday	CS-2302 System Analysis & Design	Mr. K.L Suryawanshi	IC 2928 Principles and Practices of Management	Mr. Ravi Bunkar	CS-2402 Introduction to DBMS (SQL &PLSQL)	Ms. Tarjani Sevak
Saturday	11:00 AM – 12: 45 PM **CS 3801 A** – Mr. Mohit Kadwal				1:00 PM - 1:45 PM Lab CS-2023 Ms. Sunita Gaur	
	2:00 PM – 2:45 PM Lab CS 2302 Mr. K.L. Suryawanshi		3:00 PM – 3:45 PM Lab CS 2402 Ms. Tarjani Sevak		4:00 PM – 4:45 PM Lab CS 3604 Mr. Sudhanshu Trivedi	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

BCA 5th Semester – Section: B

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-2302	System Analysis & Design	2	1	2	4	30	20	50	100	Ms. Sunita Gaur	Ms. Sunita Gaur
CS-3604	Data and Computer Communication	3	1	2	5	30	20	50	100	Mr. Sudhanshu Trivedi	Mr. Sudhanshu Trivedi
CS-2402	Introduction to DBMS (SQL& PLSQL)	3	1	2	5	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-2023	Computer Organization and Hardware Maintenance	3	1	2	5	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
IC-2928	Principles and Practice of Management	3	1	0	4	40	-	60	100	Ms. Bhramjot Bagga	
CS-3801A	Project (using database and web skills)	-	-	-	2	-	100	-	100		Mr. Mohit Kadwal
CS-2809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				29		Total Marks →		700		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – BCA 5th Semester Section: B
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-2023 Computer Organization and Hardware **Mr. Pankaj Jagtap**		CS-2402 Introduction to DBMS (SQL &PLSQL) **Ms. Tarjani Sevak**		CS 3604 Data and Computer Communication **Mr. Sudhanshu Trivedi**	
Tuesday	CS 3604 Data and Computer Communication **Mr. Sudhanshu Trivedi**		CS-2023 Computer Organization and Hardware **Mr. Pankaj Jagtap**		CS-2302 System Analysis & Design **Ms. Sunita Gaur**	
Wednesday	CS-2023 Computer Organization and Hardware **Mr. Pankaj Jagtap**		CS-2402 Introduction to DBMS (SQL &PLSQL) **Ms. Tarjani Sevak**		IC 2928 Principles and Practices of Management **Ms. Bhramjot Bagga**	
Thursday	CS-2302 System Analysis & Design **Ms. Sunita Gaur**		CS-2402 Introduction to DBMS (SQL &PLSQL) **Ms. Tarjani Sevak**		IC 2928 Principles and Practices of Management **Ms. Bhramjot Bagga**	
Friday	CS-2302 System Analysis & Design **Ms. Sunita Gaur**		CS 3604 Data and Computer Communication **Mr. Sudhanshu Trivedi**		IC 2928 Principles and Practices of Management **Ms. Bhramjot Bagga**	
Saturday	11:00 AM – 11:45 AM Lab CS 2023 Mr. Pankaj Jagtap		12:00 N – 12:45 PM Lab CS 2302 Ms. Sunita Gaur		1:00 PM – 02: 45 PM Lab CS 3801 A – Mr. Mohit Kadwal	
			3:00 PM – 3:45 PM Lab CS 3604 Mr. Sudhanshu Trivedi		4:00 PM – 4:45 PM Lab CS 2402 Ms. Tarjani Sevak	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MSc (CS/IT) 1ˢᵗ Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-4022	Computer Organization & Assembly Language Programming	3	1	2	5	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
CS-4205	Programming and Problem-Solving Using C	3	1	4	6	30	20	50	100	Mr. K L Suryawanshi	Mr. K L Suryawanshi
CS-5511	Operating Systems	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-4116	Discrete Structures	3	1	0	4	40	-	60	100	Mr. Mohit Kadwal	
IC-4916	Communication Skills and Report Writing	2	1	0	3	40	-	60	100	Dr. Harshita Maheshwari	
CS- 4809 A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27		Total Marks →		600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MSc (CS/ IT) 1st Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**	
Tuesday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**		CS-5511 Operating Systems **Mr. Hitesh Ninama**	
Wednesday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		CS-5511 Operating Systems **Mr. Hitesh Ninama**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**	
Thursday	CS-4116 Discrete Structures **Mr. Mohit Kadwal**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**		LAB CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**	
Friday	CS-4116 Discrete Structures **Mr. Mohit Kadwal**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**		CS-5511 Operating Systems **Mr. Hitesh Ninama**	
Saturday	CS-4116 Discrete Structures **Mr. Mohit Kadwal**		LAB CS-5511 Operating Systems **Mr. Hitesh Ninama**		LAB CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MSc (CS/IT) 3rd Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-5613	Computer Networks	3	1	0	4	40	-	60	100	Dr. Ajay Tiwari	
CS-5713	Data Analytics using R	3	1	4	6	30	20	50	100	Dr. Deepak Abhyankar	
CS-5123	Theory of Computation	3	1	0	4	40	-	60	100	Ms. Chaitali Uikey	
CS-4211	Object Oriented Programming using JAVA	3	1	4	6	30	20	50	100	Mr. Chetan Awasthi	
CS-4508	Computer Graphics and Multimedia	3	1	2	5	30	20	50	100	Dr. Archana Thakur	
CS-5809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				29		Total Marks →		600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MSc (CS/ IT) 3rd Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-5613 Computer Networks Dr. Ajay Tiwari		CS-4211 Object Oriented programming using JAVA Mr. Chetan Awasthi		CS-5123 Theory of Computation Ms. Chaitali Uikey	
Tuesday	CS-5613 Computer Networks Dr. Ajay Tiwari		CS-5123 Theory of Computation Ms. Chaitali Uikey		CS-5713 Data Analytics using R Dr. Deepak Abhyankar	
Wednesday	CS-5613 Computer Networks Dr. Ajay Tiwari		CS-4211 Object Oriented programming using JAVA Mr. Chetan Awasthi		CS-4508 Computer Graphics and Multimedia Dr. Archana Thakur	
Thursday	CS-4508 Computer Graphics and Multimedia Dr. Archana Thakur		CS-5123 Theory of Computation Ms. Chaitali Uikey		CS-5713 Data Analytics using R Dr. Deepak Abhyankar	
Friday	CS-4508 Computer Graphics and Multimedia Dr. Archana Thakur		CS-4211 Object Oriented programming using JAVA Mr. Chetan Awasthi		CS-5713 Data Analytics using R Dr. Deepak Abhyankar	
Saturday	Lab CS 4508 Dr. Archana Thakur		Lab CS 4211 Mr. Chetan Awasthi		Lab CS 5713 Dr. Deepak Abhyankar	

Course Scheme – September 2020

MBA (CM) 1st Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-4022	Computer Organization & Assembly Language Programming	3	1	2	5	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
CS-4205	Programming and Problem-Solving Using C	3	1	4	6	30	20	50	100	Mr. K L Suryawanshi	Mr. K L Suryawanshi
CS-5511	Operating Systems	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-4121	Mathematical Foundation of Computer Science	3	1	0	4	40	-	60	100	Ms. Krati Sharma	
IC-4916	Communication Skills and Report Writing	2	1	0	3	40	-	60	100	Dr. Harshita Maheshwari	
CS- 4809 A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MBA (CM) 1st Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**	
Tuesday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**		CS-5511 Operating Systems **Mr. Hitesh Ninama**	
Wednesday	CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**		CS-5511 Operating Systems **Mr. Hitesh Ninama**		IC-4916 Communication Skills and Report Writing **Dr. Harshita Maheshwari**	
Thursday	CS-4121 Mathematical Foundation of Computer Science **Ms. Krati Sharma**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**		LAB CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**	
Friday	CS-4121 Mathematical Foundation of Computer Science **Ms. Krati Sharma**		CS-4022 Computer Organization & Assembly Language Programming **Mr. Pankaj Jagtap**		CS-5511 Operating Systems **Mr. Hitesh Ninama**	
Saturday	CS-4121 Mathematical Foundation of Computer Science **Ms. Krati Sharma**		LAB CS-5511 Operating Systems **Mr. Hitesh Ninama**		LAB CS-4205 Programming and Problem-Solving Using C **Mr. K L Suryawanshi**	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MBA (CM) 3rd Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-5416	IT Infrastructure Management	3	1	0	4	40	-	60	100	Mr. Anand More	
CS-6518	Cloud Computing	3	1	2	5	30	20	50	100	Dr. Nitin Uikey	Dr. Nitin Uikey
CS-5620	Web Technology and E-Commerce	3	1	2	5	30	20	50	100	Mr. Mohit Varma	Mr. Mohit Varma
CS-4411	Introduction to Enterprise Resource Planning	3	1	2	5	30	20	50	100	Mr Satbeer Singh Bhatia	Mr Satbeer Singh Bhatia
CS-4211	Object Oriented Programming using JAVA	3	1	4	6	30	20	50	100	Dr. Ajay Tiwari	Dr. Ajay Tiwari
CS-5809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				29		Total Marks →		600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MBA (CM) 3rd Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-4411 Introduction to Enterprise Resource planning **Mr. Satbeer Singh Bhatia**		CS-4211 Object Oriented programming using JAVA **Dr. Ajay Tiwari**		CS-5416 IT Infrastructure Management **Mr. Anand More**	
Tuesday	CS-4411 Introduction to Enterprise Resource planning **Mr. Satbeer Singh Bhatia**		CS-4211 Object Oriented programming using JAVA **Dr. Ajay Tiwari**		CS-6518 Cloud Computing **Dr. Nitin Uikey**	
Wednesday	CS-4411 Introduction to Enterprise Resource planning **Mr. Satbeer Singh Bhatia**		CS-4211 Object Oriented programming using JAVA **Dr. Ajay Tiwari**		CS-5620 Web technology and E-Commerce **Mr. Mohit Verma**	
Thursday	CS-5416 IT Infrastructure Management **Mr. Anand More**		CS-5620 Web technology and E-Commerce **Mr. Mohit Verma**		CS-6518 Cloud Computing **Dr. Nitin Uikey**	
Friday	CS-5416 IT Infrastructure Management **Mr. Anand More**		CS-6518 Cloud Computing **Dr. Nitin Uikey**		CS-5620 Web technology and E-Commerce **Mr. Mohit Verma**	
Saturday	Lab CS-4211 Dr. Ajay Tiwari		Lab CS-6518 Dr. Nitin Uikey		Lab CS-5620 Mr. Mohit Varma	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MCA 1st Semester – Section: A

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-4009	Computer Organization and Architecture	3	1	2	5	30	20	50	100	Dr. Sanjay Tanwani	Dr. Sanjay Tanwani
CS-4122	Mathematical Foundation for Computer Application	2	1	0	4	40	-	60	100	Dr. Maya Ingle / Dr. Deepika Rai	
CS-4209	Data Structures using C++	3	1	2	6	30	20	50	100	Ms. Chaitali Uikey	Ms. Chaitali Uikey
CS-5511	Operating Systems	3	1	2	5	30	20	50	100	Mr. Mohit Varma	Mr. Mohit Varma
IC-4916	Communication Skills and Report Writing	2	1	0	3	40	-	60	100	Mr. Rahul Mahashabde	
CS-4809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MCA 1st Semester – Section A
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	CS-4009 Computer Organization and Architecture **Dr. Sanjay Tanwani**		CS-5511 Operating Systems **Mr. Mohit Varma**		LAB CS-4209 Data Structures using C++ **Ms. Chaitali Uikey**	
Tuesday	CS-4209 Data Structures using C++ **Ms. Chaitali Uikey**		CS-5511 Operating Systems **Mr. Mohit Varma**		LAB CS-4009 Computer Organization and Architecture **Dr. Sanjay Tanwani**	
Wednesday	CS-4209 Data Structures using C++ **Ms. Chaitali Uikey**		CS-5511 Operating Systems **Mr. Mohit Varma**		CS-4122 Mathematical Foundation for Computer Application **Dr. Deepika Rai**	
Thursday	CS-4009 Computer Organization and Architecture **Dr. Sanjay Tanwani**		IC-4916 Communication Skills and Report Writing **Mr. Rahul Mahashabde**		CS-4122 Mathematical Foundation for Computer Application **Dr. Deepika Rai**	
Friday	CS-4009 Computer Organization and Architecture **Dr. Sanjay Tanwani**		IC-4916 Communication Skills and Report Writing **Mr. Rahul Mahashabde**		CS-4122 Mathematical Foundation for Computer Application **Dr. Deepika Rai**	
Saturday	CS-4209 Data Structures using C++ **Ms. Chaitali Uikey**		IC-4916 Communication Skills and Report Writing **Mr. Rahul Mahashabde**		LAB CS-5511 Operating Systems **Mr. Mohit Varma**	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MCA 1st Semester – Section: B

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-4009	Computer Organization and Architecture	3	1	2	5	30	20	50	100	Mr. Devesh K. Lal	Mr. Devesh K. Lal
CS-4122	Mathematical Foundation for Computer Application	2	1	0	4	40	-	60	100	Dr. Maya Ingle / Dr. Deepika Rai	
CS-4209	Data Structures using C++	3	1	2	6	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-5511	Operating Systems	3	1	2	5	30	20	50	100	Dr. Ugrasen Suman	Dr. Ugrasen Suman
IC-4916	Communication Skills and Report Writing	2	1	0	3	40	-	60	100	Ms. Jyoti Jadhwani	
CS-4809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MCA 1st Semester – Section: B
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3
Monday	IC-4916 Communication Skills and Report Writing **Ms. Jyoti Jadwani**		CS-4009 Computer Organization and Architecture **Mr. Devesh K Lal**		LAB CS-4009 Computer Organization and Architecture **Mr. Devesh K Lal**	
Tuesday	IC-4916 Communication Skills and Report Writing **Ms. Jyoti Jadwani**		CS-4209 Data Structures using C++ **Ms. Tarjani Sevak**		LAB CS-4209 Data Structures using C++ **Ms. Tarjani Sevak**	
Wednesday	IC-4916 Communication Skills and Report Writing **Ms. Jyoti Jadwani**		CS-4209 Data Structures using C++ **Ms. Tarjani Sevak**		CS-4122 Mathematical Foundation for Computer Application **Dr. Maya Ingle**	
Thursday	CS-4009 Computer Organization and Architecture **Mr. Devesh K Lal**		CS-5511 Operating Systems **Dr. Ugrasen Suman**		CS-4122 Mathematical Foundation for Computer Application **Dr. Maya Ingle**	
Friday	CS-4209 Data Structures using C++ **Ms. Tarjani Sevak**		CS-5511 Operating Systems **Dr. Ugrasen Suman**		CS-4122 Mathematical Foundation for Computer Application **Dr. Maya Ingle**	
Saturday	CS-4009 Computer Organization and Architecture **Mr. Devesh K Lal**		CS-5511 Operating Systems **Dr. Ugrasen Suman**		LAB CS-5511 Operating Systems **Dr. Ugrasen Suman**	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MCA 3rd Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-4408	Database Application and Tools	3	1	4	6	30	20	50	100	Dr. Nitin Uikey	Dr. Nitin Uikey
CS-5613	Computer Networks	3	1	0	4	40	-	60	100	Ms. Chaitali Uikey	
CS-5123	Theory of Computation	3	1	0	4	40	-	60	100	Dr. Maya Ingle	
CS-4211	Object Oriented Programming using JAVA	3	1	4	6	30	20	50	100	Mr. Mohit Varma	Mr. Mohit Varma
IC-4917	Accounting and Financial Systems	2	1	0	3	40	-	60	100	Ms. Jyoti Jadhwani	
CS-5809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MCA 3rd Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	IC 4917 Accounting and Financial systems Ms. Jyoti Jadhwani		CS-4211 Object Oriented programming using JAVA Mr. Mohit Varma		CS-4408 Database Application and Tools Dr. Nitin Uikey	
Tuesday	CS-5123 Theory of Computation Dr. Maya Ingle		CS-5123 Theory of Computation Dr. Maya Ingle		CS-4211 Object Oriented programming using JAVA Mr. Mohit Varma	
Wednesday	CS-5123 Theory of Computation Dr. Maya Ingle		CS-4408 Database Application and Tools Dr. Nitin Uikey		CS-5613 Computer Networks Ms. Chaitali Uikey	
Thursday	IC 4917 Accounting and Financial systems Ms. Jyoti Jadhwani		CS-4408 Database Application and Tools Dr. Nitin Uikey		CS-5613 Computer Networks Ms. Chaitali Uikey	
Friday	IC 4917 Accounting and Financial systems Ms. Jyoti Jadhwani		CS-4211 Object Oriented programming using JAVA Mr. Mohit Varma		CS-5613 Computer Networks Ms. Chaitali Uikey	
Saturday	Lab CS 4211 Mr. Mohit Varma				Lab CS 4408 Dr. Nitin Uikey	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MCA 5th Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-5216	Design and Analysis of Algorithms	3	1	2	5	30	20	50	100	Dr. Deepak Abhyankar	Dr. Deepak Abhyankar
CS-6623	Mobile and Wireless Systems	3	1	0	4	40	-	60	100	Dr. Preeti Saxena	
CS-4409	Enterprise Resource Planning	3	1	0	4	40	-	60	100	Dr. Archana Thakur	
CS-5512	Compiler Design	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-5309	Object Oriented Analysis & Design	3	1	2	5	30	20	50	100	Dr. Ugrasen Suman	Dr. Ugrasen Suman
CS- 6809	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				27	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MCA 5th Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. September 1, 2020**

Day / Time	11:00 AM - 11:45 AM	Faculty 1	12:00 N - 12:45 PM	Faculty 2	1:00 PM - 1:45 PM	Faculty 3
Monday	CS-6623 Mobile and Wireless Systems	**Dr. Preeti Saxena**	CS-5309 Object Oriented Analysis & Design	**Dr. Ugrasen Suman**	CS-5512 Compiler Design	**Mr. Hitesh Ninama**
Tuesday	CS-6623 Mobile and Wireless Systems	**Dr. Preeti Saxena**	CS-5309 Object Oriented Analysis & Design	**Dr. Ugrasen Suman**	CS-4409 Enterprise Resource planning	**Dr. Archana Thakur**
Wednesday	CS-6623 Mobile and Wireless Systems	**Dr. Preeti Saxena**	CS-5309 Object Oriented Analysis & Design	**Dr. Ugrasen Suman**	CS-5216 Design and Analysis of Algorithm	**Dr. Deepak Abhyankar**
Thursday	CS-5216 Design and Analysis of Algorithm	**Dr. Deepak Abhyankar**	CS-4409 Enterprise Resource planning	**Dr. Archana Thakur**	CS-5512 Compiler Design	**Mr. Hitesh Ninama**
Friday	CS-5216 Design and Analysis of Algorithm	**Dr. Deepak Abhyankar**	CS-4409 Enterprise Resource planning	**Dr. Archana Thakur**	CS-5512 Compiler Design	**Mr. Hitesh Ninama**
Saturday	Lab CS 5216 Dr. Deepak Abhyankar		Lab CS 5512 Mr. Hitesh Ninama		Lab CS 5309 Dr. Ugrasen Suman	

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MTech (CS) 1st Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-5010	Advanced Computer Architecture	3	1	2	5	30	20	50	100	Dr. Deepak Abhyankar	Dr. Deepak Abhyankar
CS-6220	Internet Programming Using Java	3	1	4	6	30	20	50	100	Ms. Krati Sharma	Ms. Krati sharma
CS-6516	Advanced Operating Systems	3	1	4	6	30	20	50	100	Dr. Priyesh Kanungo	Dr. Priyesh Kanungo
CS-5413	Data Mining and Warehousing	3	1	4	6	30	20	50	100	Dr. Shradha Masih	Dr. Shradha Masih
CS-6221	Advanced Algorithm Design	3	1	4	6	30	20	50	100	Dr. Sanjay Tanwani	Dr. Sanjay Tanwani
CS-6809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				33	Total Marks →			600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MTech (CS) 1st Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3	1:00 PM - 1:45 PM	Faculty 4
Monday	CS-5010 Advanced Computer Architecture **Dr. Deepak Abhyankar**		CS-6221 Advanced Algorithm Design **Dr. Sanjay Tanwani**		CS-5413 Data Mining and Warehousing **Dr. Shraddha Masih**		LAB CS-5010 Advanced Computer Architecture **Dr. Deepak Abhyankar**	
Tuesday	CS-5010 Advanced Computer Architecture **Dr. Deepak Abhyankar**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		LAB CS-6220 Internet Programming Using Java **Ms. Krati Sharma**	
Wednesday	CS-5010 Advanced Computer Architecture **Dr. Deepak Abhyankar**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		CS-6220 Internet Programming Using Java **Ms. Krati Sharma**		CS-5413 Data Mining and Warehousing **Dr. Shraddha Masih**	
Thursday			LAB CS-5413 Data Mining and Warehousing **Dr. Shraddha Masih**		CS-6220 Internet Programming Using Java **Ms. Krati Sharma**		LAB CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**	
Friday			CS-6221 Advanced Algorithm Design **Dr. Sanjay Tanwani**		CS-5413 Data Mining and Warehousing **Dr. Shraddha Masih**		LAB CS-6221 Advanced Algorithm Design **Dr. Sanjay Tanwani**	
Saturday			CS-6220 Internet Programming Using Java **Ms. Krati Sharma**		CS-6221 Advanced Algorithm Design **Dr. Sanjay Tanwani**			

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MTech (NM & IS) 1st Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-6624	Network Management	3	1	4	6	30	20	50	100	Dr. Preeti Saxena	Dr. Preeti Saxena
CS-6220	Internet Programming Using Java	3	1	4	6	30	20	50	100	Ms. Krati Sharma	Ms. Krati Sharma
CS-6516	Advanced Operating Systems	3	1	4	6	30	20	50	100	Dr. Priyesh Kanungo	Dr. Priyesh Kanungo
CS-5615	Information Security	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-6622	Advanced Computer Network	3	1	2	5	30	20	50	100	Mr. Jitendra Gora	Mr. Jitendra Gora
CS-6809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				32		Total Marks →		600		

For the subjects having 6 credits, minor project/ case study is compulsory.

School of Computer Science & IT, DAVV, Indore

Timetable – MTech (NM & IS) 1st Semester
Session: September - December 2020

Class Room: Online Mode   **W.E.F. October 12, 2020**

Day / Time	10:00 AM - 10:45 AM	Faculty 1	11:00 AM - 11:45 AM	Faculty 2	12:00 N - 12:45 PM	Faculty 3	1:00 PM - 1:45 PM	Faculty 4
Monday	CS-6622 Advanced Computer Network **Mr. Jitendra Gora**		CS-5615 Information Security **Mr. Hitesh Ninama**		LAB CS-6624 Network Management **Dr. Preeti Saxena**			
Tuesday	CS-5615 Information Security **Mr. Hitesh Ninama**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		LAB CS-6220 Internet Programming Using Java **Ms. Krati Sharma**	
Wednesday	CS-5615 Information Security **Mr. Hitesh Ninama**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**		CS-6220 Internet Programming Using Java **Ms. Krati Sharma**			
Thursday	CS-6622 Advanced Computer Network **Mr. Jitendra Gora**		CS-6624 Network Management **Dr. Preeti Saxena**		CS-6220 Internet Programming Using Java **Ms. Krati Sharma**		CS-6516 Advanced Operating Systems **Dr. Priyesh Kanungo**	
Friday	CS-6622 Advanced Computer Network **Mr. Jitendra Gora**		CS-6624 Network Management **Dr. Preeti Saxena**		CS-6624 Network Management **Dr. Preeti Saxena**			
Saturday	LAB CS-5615 Information Security **Mr. Hitesh Ninama**		CS-6220 Internet Programming Using Java **Ms. Krati Sharma**		LAB CS-6622 Advanced Computer Network **Mr. Jitendra Gora**			

School of Computer Science & IT, DAVV

Course Scheme – September 2020

MTech (CS / NM & IS / SE & IA) 3rd Semester

Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty
CS-6807A	M.Tech. Project Phase - I				12				100	Internal Guide
	Total Credit →				12	Total Marks* →			100	

* NOTE: The evaluation scheme for M.Tech. Project Phase - I comprises of:

Topic	Evaluator	Marks
• Literature Review/Requirement Gathering • Design/ Problem Formulation	Internal Guide	50
• Presentation • Report • Final Viva	External Examiner	50
Total Marks →		100