

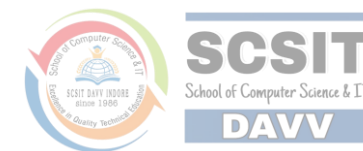
# Course Scheme + Class Time Table

SESSION: JANUARY – JUNE 2022

<u>Course Name</u>	<u>Page No.</u>
• BCA 2nd Semester Section: A	1 – 2
• BCA 2nd Semester Section: B	3 – 4
• BCA 4th Semester	5 – 6
• BCA 6th Semester Section: A	7 – 8
• BCA 6th Semester Section: B	9 – 10
• MSc (CS/IT) 2nd Semester	11 – 12
• MSc (CS/IT) 4th Semester	13 – 14
• MBA (CM) 2nd Semester	15 – 16
• MBA (CM) 4th Semester	17 – 18
• MCA 2nd Semester Section: A	19 – 20
• MCA 2nd Semester Section: B	21 – 22
• MCA 4th Semester Section: A	23
• MCA 4th Semester Section: B	23
• MCA 6th Semester	24
• MTech (CS) 2nd Semester	25 – 26
• MTech (NM & IS) 2nd Semester	27 – 28
• MTech Executive (CS) 2nd Semester	29 – 30
• MTech Executive (CS) 4th Semester	31 – 32
• MTech (CS / NM & IS / SE & IA) 4th Semester	33
• PGDCA 2nd Semester	34 - 35

School of Computer Science & IT, DAVV

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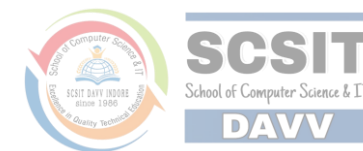
## Course Scheme – January - June 2022

### BCA 2nd 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-3208	Object Oriented Programming Through C++ - II	3	1	4	6	30	20	50	100	Mr. Himanshu Kamal Verma	Mr. Himanshu Kamal Verma
CS-1501	Operating System Basics & PC Packages	1	1	2	3	30	20	50	100	Dr. Deepika Rai	Dr. Deepika Rai
CS-2020	Electronic Circuits	1	1	2	3	30	20	50	100	Ms. Minal Nagar	Ms. Minal Nagar
IC-2927	Environmental Awareness	1	1	0	2	40	-	60	100	Dr. Shyamli Chowdhury	
IC-1905	English Language and Composition	1	1	0	2	40	-	60	100	Mr. Rahul Mahashabde	
CS-1102	Mathematics- II	3	1	0	4	40	-	60	100	Ms. Shazia Umar	
Total Credit →					<b>20</b>	Total Marks →			<b>600</b>		

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

# School of Computer Science & IT, DAVV, Indore



## Timetable – BCA 2nd Semester Section: A Session: January - June 2022

**Class Room: LT-02**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Monday					1: 0 P M - 1: 3 0 P M  L U N C H  B R E A K	CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	CS-1501 Operating System Basics & PC Packages <b>Dr. Deepika Rai</b>	LAB CS-1501 Operating System Basics & PC Packages <b>Dr. Deepika Rai</b>
Tuesday						IC-1905 English Language and Composition <b>Mr. Rahul Mahashabde</b>	IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	LAB CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	LAB CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>
Wednesday						IC-1905 English Language and Composition <b>Mr. Rahul Mahashabde</b>	IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>	LAB CS-1501 Operating System Basics & PC Packages <b>Dr. Deepika Rai</b>
Thursday						CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-1501 Operating System Basics & PC Packages <b>Dr. Deepika Rai</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>	
Friday			LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>		CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>	
Saturday			LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>		CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-1501 Operating System Basics & PC Packages <b>Dr. Deepika Rai</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>	

# School of Computer Science & IT, DAVV

## Course Scheme – January - June 2022



### BCA 2nd Semester – Section: B

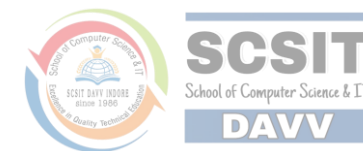
For the subjects having 6 credits, minor project/ case study is compulsory.

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-3208	Object Oriented Programming Through C++ - II	3	1	4	6	30	20	50	100	Mr. Himanshu Kamal Verma	Mr. Himanshu Kamal Verma
CS-1501	Operating System Basics & PC Packages	1	1	2	3	30	20	50	100	Mr. K L Suryawanshi	Mr. K L Suryawanshi
CS-2020	Electronic Circuits	1	1	2	3	30	20	50	100	Ms. Minal Nagar	Ms. Minal Nagar
IC-2927	Environmental Awareness	1	1	0	2	40	-	60	100	Dr. Shyamli Chowdhury	
IC-1924	Hindi Language	1	1	0	2	40	-	60	100	Dr. Pushpendra Dubey	
CS-1102	Mathematics- II	3	1	0	4	40	-	60	100	Ms. Shazia Umar	
Total Credit →					<b>20</b>	Total Marks →			<b>600</b>		

# School of Computer Science & IT, DAVV, Indore

## Timetable – BCA 2nd Semester Section: B

### Session: January - June 2022



**Class Room: LT-03**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 0 P M – 1: 3 0 P M  L U N C H  B R E A K	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Monday						CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-1501 Operating System Basics & PC Packages <b>Mr. K.L Suryawanshi</b>	LAB CS-1501 Operating System Basics & PC Packages <b>Mr. K.L Suryawanshi</b>
Tuesday						CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	LAB CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>
Wednesday			LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>			LAB CS-1501 Operating System Basics & PC Packages <b>Mr. K.L Suryawanshi</b>	CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-1501 Operating System Basics & PC Packages <b>Mr. K.L Suryawanshi</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>
Thursday			LAB CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>			LAB CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	CS-3208 Object Oriented Programming Through C++ - II <b>Mr. Himanshu Kamal Verma</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>
Friday						CS-2020 Electronic Circuits <b>Ms. Minal Nagar</b>	IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	IC-1924 Hindi Language <b>Dr. Pushpendra Dubey</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>
Saturday						CS-1501 Operating System Basics & PC Packages <b>Mr. K.L Suryawanshi</b>	CS-1102 Mathematics- II <b>Ms. Shazia Umar</b>	IC-1924 Hindi Language <b>Dr. Pushpendra Dubey</b>	

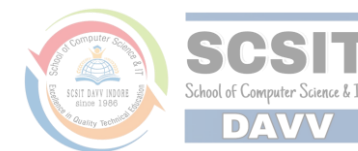
## Course Scheme – January - June 2022

### BCA 4th 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-3006	Microprocessor and Assembly Language programming	3	1	2	5	30	20	50	100	Mr. Devesh K Lal	Mr. Devesh K Lal
CS-3206	Database Programming	2	0	4	4	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-3210	JAVA Programming	3	1	2	5	30	20	50	100	Dr. Ajay Tiwari	Dr. Ajay Tiwari
CS-2133	Statistics & Probability	3	1	0	4	40	-	60	100	Ms. Sunita Gaur	
CS-1905B	English Language Lab2	0	0	2	1	50	50	-	100	Mr. Rahul Mahashabde	
IC-2927	Environmental Awareness	3	1	0	4	40	-	60	100	Dr. Shyamli Chowdhury	
CS-3801A	Mini Project			4	2	50	-	50	100	Mr. Pankaj Jagtap	
CS-2809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>29</b>	Total Marks →			<b>800</b>		

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

# School of Computer Science & IT, DAVV, Indore



## Timetable – BCA 4th Semester

Session: January - June 2022

**Class Room: MMT-01**

**W.E.F. January 17, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 P M – 1: 3 0 P M	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>		CS-2133 Statistics & Probability <b>Ms. Sunita Gaur</b>	CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>	CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		LAB CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>	CS-3801A Mini Project <b>Mr. Pankaj Jagtap</b>		
<b>Tuesday</b>		CS-2133 Statistics & Probability <b>Ms. Sunita Gaur</b>	CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>	CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	CS-1905B English Language Lab2 <b>Mr. Rahul Mahashabde</b>		
<b>Wednesday</b>		CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>	CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>	CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	CS-1905B English Language Lab2 <b>Mr. Rahul Mahashabde</b>		
<b>Thursday</b>		CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>	CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>	CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>	LAB CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		
<b>Friday</b>		CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>	CS-2133 Statistics & Probability <b>Ms. Sunita Gaur</b>	LAB CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>		LAB CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>	LAB CS-3210 JAVA Programming <b>Dr. Ajay Tiwari</b>		
<b>Saturday</b>		CS-3006 Microprocessor and Assembly Language programming <b>Mr. Devesh K Lal</b>	CS-2133 Statistics & Probability <b>Ms. Sunita Gaur</b>	IC-2927 Environmental Awareness <b>Dr. Shyamli Chowdhury</b>		LAB CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>	LAB CS-3206 Database Programming <b>Ms. Tarjani Sevak</b>		

## School of Computer Science & IT, DAVV

### Course Scheme – January - June 2022

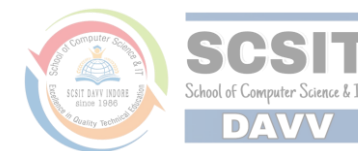
#### BCA 6th Semester – Section: A

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-2502	Fundamentals of Operating Systems	3	1	2	5	30	20	50	100	Dr. Deepika Rai	Dr. Deepika Rai
CS-3605	Web Technology and Programming	3	1	2	5	30	20	50	100	Mr. K.L Suryawanshi	Mr. K.L Suryawanshi
CS-3508	Introduction to Cloud Computing	3	1	2	5	30	20	50	100	Dr. Shraddha Masih	Dr. Shraddha Masih
IC-3929	Entrepreneurship	3	1	0	4	40	-	60	100	Dr. Ajay Chhabria	
CS-3801B	Project	-	-	-	4	50	-	50	100	Dr. Deepika Rai	
CS-3809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>27</b>	Total Marks →			<b>600</b>		

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



# School of Computer Science & IT, DAVV, Indore



## Timetable – BCA 6th Semester Section: A

Session: January - June 2022

Class Room: LT-02

W.E.F. January 17, 2022

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Monday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-2502 Fundamentals of Operating Systems Dr. Deepika Rai <b>Mr. K.L Suryawanshi</b>	CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>	1: O P M – 1: 3 O P M  L U N C H  B R E A K				
Tuesday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-2502 Fundamentals of Operating Systems Dr. Deepika Rai <b>Mr. K.L Suryawanshi</b>	CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>		LAB CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	LAB CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>		
Wednesday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>		LAB CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	LAB CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>		
Thursday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>					
Friday		CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	LAB CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>		LAB CS-3508 Introduction to Cloud Computing <b>Dr. Shraddha Masih</b>			
Saturday		CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-3801B Project <b>Dr. Deepika Rai</b>					

## School of Computer Science & IT, DAVV

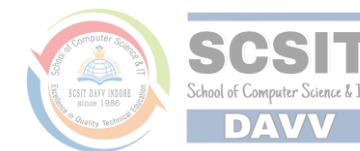
### Course Scheme – January - June 2022

#### BCA 6th 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-2502	Fundamentals of Operating Systems	3	1	2	5	30	20	50	100	Dr. Deepika Rai	Dr. Deepika Rai
CS-3605	Web Technology and Programming	3	1	2	5	30	20	50	100	Mr. K.L Suryawanshi	Mr. K.L Suryawanshi
CS-3508	Introduction to Cloud Computing	3	1	2	5	30	20	50	100	Mr. Chetan Awasthi	Mr. Chetan Awasthi
IC-3929	Entrepreneurship	3	1	0	4	40	-	60	100	Dr. Ajay Chhabria	
CS-3801B	Project	-	-	-	4	50	-	50	100	Dr. Deepika Rai	
CS-3809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>27</b>	Total Marks →			<b>600</b>		

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# School of Computer Science & IT, DAVV, Indore



## Timetable – BCA 6th Semester Section: B

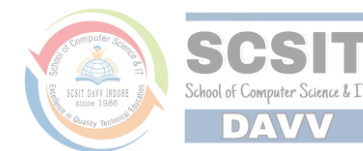
Session: January - June 2022

Class Room: LT-03

W.E.F. January 17, 2022

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Monday		IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>	1: 0 0 P M – 1: 3 0 P M  L U N C H  B R E A K				
Tuesday		IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>					
Wednesday		IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>					
Thursday		IC-3929 Entrepreneurship <b>Dr. Ajay Chhabria</b>	CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>		LAB CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	LAB CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>		
Friday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	LAB CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>		LAB CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	LAB CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>		
Saturday		CS-2502 Fundamentals of Operating Systems <b>Dr. Deepika Rai</b>	CS-3605 Web Technology and Programming <b>Mr. K.L Suryawanshi</b>	CS-3801B Project <b>Dr. Deepika Rai</b>		LAB CS-3508 Introduction to Cloud Computing <b>Mr. Chetan Awasthi</b>			

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MSc (CS/IT) 2nd 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-4209	Data Structures Using C++	3	1	2	5	30	20	50	100	Dr. Shraddha Masih	Dr. Shraddha Masih
CS-4405	Database Management System	3	1	4	6	30	20	50	100	Dr. Chaitali Uikey	Dr. Chaitali Uikey
CS-4305	Software Engineering	3	1	0	4	40	-	60	100	Dr. Ugrasen Suman	
CS-4008	Computer Architecture	3	1	2	5	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
IC-4915	Organization and Management Concepts	3	1	0	4	40	-	60	100	Dr. Jyoti Jadwani	
CS-4809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>28</b>	Total Marks →			<b>600</b>		

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## Timetable – MSc (CS/ IT) 2nd Semester

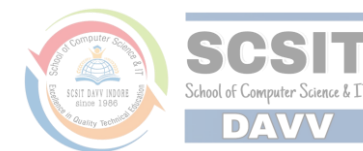
Session: January - June 2022

**Class Room: F-05**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>			LAB CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>	LAB CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>	<b>1: 0 0 P M – 1: 3 0 P M  L U N C H  B R E A K</b>	CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>	CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>
<b>Tuesday</b>			LAB CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>			CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>	CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>
<b>Wednesday</b>			LAB CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>			IC-4915 Organization and Management Concepts <b>Dr. Jyoti Jadwani</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>	LAB CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>
<b>Thursday</b>						IC-4915 Organization and Management Concepts <b>Dr. Jyoti Jadwani</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>	LAB CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>
<b>Friday</b>						IC-4915 Organization and Management Concepts <b>Dr. Jyoti Jadwani</b>	CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>	CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>	LAB CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>
<b>Saturday</b>						IC-4915 Organization and Management Concepts <b>Dr. Jyoti Jadwani</b>	CS-4209 Data Structures Using C++ <b>Dr. Shraddha Masih</b>	CS-4008 Computer Architecture <b>Mr. Pankaj Jagtap</b>	LAB CS-4405 Database Management System <b>Dr. Chaitali Uikey</b>

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MSc (CS/IT) 4th 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-4517	Linux/UNIX Administration	3	1	2	5	30	20	50	100	Mr. Chetan Awasthi	Mr. Chetan Awasthi
CS-5512	Compiler Design	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-5617	Internet & Web Technology	3	1	4	6	30	20	50	100	Dr. Ajay Tiwari	Dr. Ajay Tiwari
CS-5216	Design and Analysis of Algorithms	3	1	2	5	30	20	50	100	Dr. Deepak Abhyankar	Dr. Deepak Abhyankar
IC-3912	Professional and Social Issues in IT	1	0	0	1	40	-	60	100	Dr. Nitin Uikey	
CS-5805B	Project	-	-	-	6	-	-	-	100	Dr. Chaitali Uikey	
CS-5809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>32</b>	Total Marks →			<b>700</b>		

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

## Timetable – MSc (CS/ IT) 4th Semester

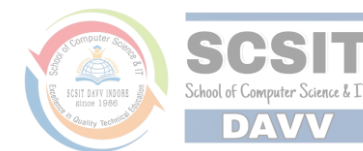
Session: January - June 2022

**Class Room: G-01**

**W.E.F. January 17, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 P M - 1: 3 0 P M  L U N C H  B R E A K	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM	
Monday		LAB CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>			CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>	LAB CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>	LAB CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>	
Tuesday		LAB CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>	CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>			CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>	LAB CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>		
Wednesday			CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>			CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>			
Thursday			CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>			CS-5216 Design and Analysis of Algorithms <b>Dr. Deepak Abhyankar</b>			
Friday		LAB CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>	CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>	IC-3912 Professional and Social Issues in IT <b>Dr. Nitin Uikey</b>			LAB CS-4517 Linux/UNIX Administration <b>Mr. Chetan Awasthi</b>	LAB CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>		
Saturday		CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>	CS-5512 Compiler Design <b>Mr. Hitesh Ninama</b>	CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>			LAB CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>	LAB CS-5617 Internet & Web Technology <b>Dr. Ajay Tiwari</b>		

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MBA (CM) 2nd 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-2301	Management Information System	3	1	2	5	30	20	50	100	Ms. Sunita Gaur	Ms. Sunita Gaur
CS-4405	Database Management System	3	1	4	6	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-4305	Software Engineering	3	1	0	4	40	-	60	100	Dr. Archana Thakur	
IC-4917	Accounting and Financial Systems	2	1	0	3	40	-	60	100	Ms. Kratika Pahuja	
IC-4915	Organization and Management Concepts	3	1	0	4	40	-	60	100	Ms. Bhramjot Bagga	
CS-4809 B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>26</b>	Total Marks →			<b>600</b>		

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



## Timetable – MBA (CM) 2nd Semester

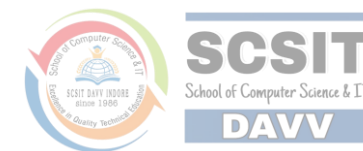
Session: January - June 2022

**Class Room: F-01**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>			LAB CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	LAB CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	<b>1: 0 0 P M – 1: 3 0 P M</b>	IC-4915 Organization and Management Concepts <b>Ms. Bhramjot Bagga</b>	CS-4305 Software Engineering <b>Dr. Archana Thakur</b>	CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>
<b>Tuesday</b>					<b>1: 3 0 P M</b>	IC-4915 Organization and Management Concepts <b>Ms. Bhramjot Bagga</b>	CS-4305 Software Engineering <b>Dr. Archana Thakur</b>	CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>
<b>Wednesday</b>					<b>L U N C H</b>	IC-4915 Organization and Management Concepts <b>Ms. Bhramjot Bagga</b>	CS-4917 Accounting and Financial Systems <b>Ms. Kratika Pahuja</b>	CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>
<b>Thursday</b>					<b>B R E A K</b>	IC-4915 Organization and Management Concepts <b>Ms. Bhramjot Bagga</b>	CS-4917 Accounting and Financial Systems <b>Ms. Kratika Pahuja</b>	CS-2301 Management Information System <b>Ms. Sunita Gaur</b>	CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>
<b>Friday</b>			LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>		CS-4305 Software Engineering <b>Dr. Archana Thakur</b>	CS-4917 Accounting and Financial Systems <b>Ms. Kratika Pahuja</b>		
<b>Saturday</b>			LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>		CS-4305 Software Engineering <b>Dr. Archana Thakur</b>	CS-4917 Accounting and Financial Systems <b>Ms. Kratika Pahuja</b>		

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MBA (CM) 4th 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-4422	ERP Applications	3	1	4	6	30	20	50	100	Dr. Archana Thakur	Dr. Archana Thakur
CS-4410	CRM Using Salesforce/ServiceNow	3	1	2	5	30	20	50	100	Ms. Parveen Srivastava	Ms. Parveen Srivastava
IC-3912	Professional and Social Issues in IT	1	0	0	1	40	-	60	100	Dr. Nitin Uikey	
CS-6313	Software Testing & Quality Assurance	3	1	2	5	30	20	50	100	Dr. Nitin Uikey	Dr. Nitin Uikey
CS-5805B	Project on ERP	-	-	-	6			100	100	Dr. Archana Thakur	
CS-5809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>27</b>	Total Marks →			<b>600</b>		

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

## Timetable – MBA (CM) 4th Semester

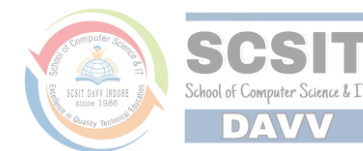
Session: January - June 2022

**Class Room: F-01**

**W.E.F. January 17, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>			CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>	1: 0 0 P M –				
<b>Tuesday</b>			CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>	1: 3 0 P M				
<b>Wednesday</b>		LAB CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>	L U N C H				
<b>Thursday</b>	CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>	LAB CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>	B R E A K				
<b>Friday</b>	LAB CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>	LAB CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	LAB CS-4422 ERP Applications <b>Dr. Archana Thakur</b>	IC-3912 Professional and Social Issues in IT <b>Dr. Nitin Uikey</b>					
<b>Saturday</b>	CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>	LAB CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>	CS-5805B Project on ERP <b>Dr. Archana Thakur</b>	LAB CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>		LAB CS-6313 Software Testing & Quality Assurance <b>Dr. Nitin Uikey</b>			
<b>Sunday</b>		CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>	CS-4410 CRM Using Salesforce/ServiceNow <b>Ms. Parveen Srivastava</b>						

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MCA 2nd 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-4405	Database Management System	3	1	4	6	30	20	50	100	Ms. Tarjani Sevak	Ms. Tarjani Sevak
CS-4305	Software Engineering	3	1	0	4	40	-	60	100	Dr. Ugrasen Suman	
CS-5216	Design and Analysis of Algorithm	3	1	2	5	30	20	50	100	Dr. Chaitali Uikey	Dr. Chaitali Uikey
CS-5613	Computer Networks	3	1	0	4	40	-	60	100	Dr. Preeti Saxena	
CS-5617	Internet and Web Technology	3	1	4	6	30	20	50	100	Mr. Mohit Kumar Varma	Mr. Mohit Kumar Varma
CS-4809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>29</b>	Total Marks →			<b>600</b>		

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

## Timetable – MCA 2nd Semester – Section A

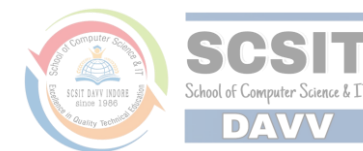
Session: January - June 2022

**Class Room: LT-01**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 P M – 1: 3 0 P M  L U N C H  B R E A K	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM	
Monday		CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>			CS-5613 Computer Networks <b>Dr. Preeti Saxena</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	
Tuesday		CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>			CS-5613 Computer Networks <b>Dr. Preeti Saxena</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	LAB CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	
Wednesday		CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>			CS-5613 Computer Networks <b>Dr. Preeti Saxena</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	
Thursday		CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>			CS-5613 Computer Networks <b>Dr. Preeti Saxena</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	
Friday		CS-4405 Database Management System <b>Ms. Tarjani Sevak</b>	CS-4305 Software Engineering <b>Dr. Ugrasen Suman</b>	CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>			LAB CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>	LAB CS-5216 Design and Analysis of Algorithm <b>Dr. Chaitali Uikey</b>		
Saturday				CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>						

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

### MCA 2nd 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-4405	Database Management System	3	1	4	6	30	20	50	100	Dr. Sanjay Tanwani	Dr. Sanjay Tanwani
CS-4305	Software Engineering	3	1	0	4	40	-	60	100	Dr. Nitin Uikey	
CS-5216	Design and Analysis of Algorithm	3	1	2	5	30	20	50	100	Dr. Deepak Abhyankar	Dr. Deepak Abhyankar
CS-5613	Computer Networks	3	1	0	4	40	-	60	100	Dr. Chaitali Uikey	
CS-5617	Internet and Web Technology	3	1	4	6	30	20	50	100	Mr. Mohit Kumar Varma	Mr. Mohit Kumar Varma
CS-4809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>29</b>	Total Marks →			<b>600</b>		

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

## Timetable – MCA 2nd Semester – Section: B

Session: January - June 2022

**Class Room: LT-04**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 0 P M – 1: 3 0 P M  L U N C H  B R E A K	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM	
Monday			CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>	CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>			CS-4305 Software Engineering <b>Dr. Nitin Uikey</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>		
Tuesday		CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	CS-5613 Computer Networks <b>Dr. Chaitali Uikey</b>	CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>			CS-4305 Software Engineering <b>Dr. Nitin Uikey</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	
Wednesday		CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	CS-5613 Computer Networks <b>Dr. Chaitali Uikey</b>	CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>			CS-4305 Software Engineering <b>Dr. Nitin Uikey</b>	LAB CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>	LAB CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>	
Thursday			CS-5613 Computer Networks <b>Dr. Chaitali Uikey</b>	CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>			CS-4305 Software Engineering <b>Dr. Nitin Uikey</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>		
Friday			CS-5613 Computer Networks <b>Dr. Chaitali Uikey</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>			LAB CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>	LAB CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	
Saturday			CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	CS-5216 Design and Analysis of Algorithm <b>Dr. Deepak Abhyankar</b>			LAB CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>	LAB CS-4405 Database Management System <b>Dr. Sanjay Tanwani</b>	LAB CS-5617 Internet and Web Technology <b>Mr. Mohit Kumar Varma</b>	

## School of Computer Science & IT, DAVV

### Course Scheme – January - June 2022

#### MCA 4th Semester – Section A and B

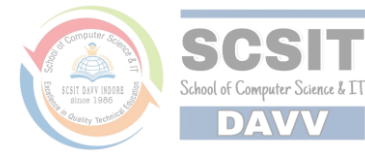
Subject Code	Subject Name	L	T	P	C	Max. Internal marks	Max. Practical/ Project marks	Max. End Semester Exam marks	Total Marks	Faculty	Lab Faculty
CS-5805B	Project				12				100	Ms. Tarjani Sevak / Mr. Hitesh Ninama	
	Total Credit →				<b>12</b>	Total Marks →			<b>100</b>		

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



# School of Computer Science & IT, DAVV

## Course Scheme – January - June 2022



### MCA 6th 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-5805B	Project				12				100	Mr. Mohit Varma	
	Total Credit →				<b>12</b>	Total Marks →			<b>100</b>		

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

## Course Scheme – January - June 2022

### MTech (CS) 2nd 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-6418	Advanced Database Management Systems	3	1	4	6	30	20	50	100	Dr. Sanjay Tanwani	Dr. Sanjay Tanwani
CS-6517	Advanced Compiler Design	3	1	2	5	30	20	50	100	Dr. Maya Ingle	Dr. Maya Ingle
CS-6518	Cloud Computing	3	1	2	5	30	20	50	100	Dr. Priyesh Kanungo	Dr. Priyesh Kanungo
CS-6711	Soft Computing	3	1	4	6	30	20	50	100	Dr. Archana Thakur	Dr. Archana Thakur
	Elective-I								100		
CS-6809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				<b>32</b>	Total Marks →			<b>600</b>		

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

## Timetable – MTech (CS) 2nd Semester

Session: January - June 2022

**Class Room: Faculty Meeting Hall**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>		LAB CS-6711 Soft Computing <b>Dr. Archana Thakur</b>	CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>	CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>	<b>1: O P M – 1: 3 O P M  L U N C H  B R E A K</b>	CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		LAB CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>	LAB CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>
<b>Tuesday</b>		LAB CS-6711 Soft Computing <b>Dr. Archana Thakur</b>	CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>	CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>		CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		LAB CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	LAB CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Wednesday</b>			CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>	CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>		CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Thursday</b>			CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>	CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>		CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Friday</b>				LAB CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		LAB CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>		LAB CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>	LAB CS-6418 Advanced Database Management Systems <b>Dr. Sanjay Tanwani</b>
<b>Saturday</b>				LAB CS-6711 Soft Computing <b>Dr. Archana Thakur</b>		LAB CS-6517 Advanced Compiler Design <b>Dr. Maya Ingle</b>			

## Course Scheme – January - June 2022

### MTech (NM & IS) 2nd 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-6628	Legal Aspects of Information Security	3	1	0	4	40	-	60	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-5618	Network Security	3	1	4	6	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
CS-6623	Mobile & Wireless Systems	3	1	4	6	30	20	50	100	Dr. Anand More	Dr. Anand More
CS-6518	Cloud Computing	3	1	2	5	30	20	50	100	Dr. Priyesh Kanungo	Dr. Priyesh Kanungo
CS-6630	Internet of Things	3	1	4	6	30	20	50	100	Dr. Preeti Saxena	Dr. Preeti Saxena
CS-6809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>31</b>	Total Marks →			<b>600</b>		

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

## Timetable – MTech (NM & IS) 2nd Semester

Session: January - June 2022

**Class Room: Thinking LAB**

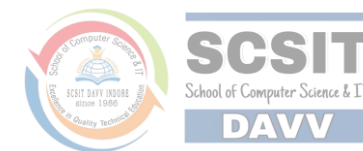
**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
<b>Monday</b>		LAB CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>		CS-6628 Legal Aspects of Information Security <b>Mr. Hitesh Ninama</b>	<b>1: 0 0 P M – 1: 3 0 P M  L U N C H  B R E A K</b>	CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	LAB CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	LAB CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	
<b>Tuesday</b>		LAB CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-6628 Legal Aspects of Information Security <b>Mr. Hitesh Ninama</b>		CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	LAB CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	LAB CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Wednesday</b>		LAB CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-6628 Legal Aspects of Information Security <b>Mr. Hitesh Ninama</b>		CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Thursday</b>			LAB CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>		CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>	CS-6518 Cloud Computing <b>Dr. Priyesh Kanungo</b>
<b>Friday</b>		LAB CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	LAB CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	CS-6628 Legal Aspects of Information Security <b>Mr. Hitesh Ninama</b>		CS-5618 Network Security <b>Mr. Pankaj Jagtap</b>	CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>		
<b>Saturday</b>		LAB CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>	LAB CS-6630 Internet of Things <b>Dr. Preeti Saxena</b>			LAB CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>	LAB CS-6623 Mobile & Wireless Systems <b>Dr. Anand More</b>		

# School of Computer Science & IT, DAVV

## Course Scheme – January - June 2022

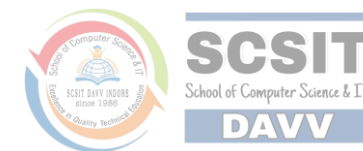
### MTech (Computer Science) Executive 2nd Semester



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-6712	Data Science	3	1	4	6	30	20	50	100	Dr. Deepak Abhyankar	Dr. Deepak Abhyankar
CS-6223	Python Programming	3	1	4	6	30	20	50	100	Dr. Aradhana Negi	Dr. Aradhana Negi
CS-6807	Project				12				100	Dr. Deepak Abhyankar	
CS-6809D	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>28</b>	Total Marks →			<b>400</b>		

NOTE: For the subjects of 6 credits, minor project/ case study is compulsory.

# School of Computer Science & IT, DAVV, Indore



## Timetable – MTech (Computer Science) Executive 2nd Semester Session: January - June 2022

**Class Room: Online Mode**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Saturday			CS-6223 Python Programming Dr. Aradhana Negi	CS-6223 Python Programming Dr. Aradhana Negi	1: 0 P M – 1: 3 0 P M	CS-6712 Data Science Dr. Deepak Abhyankar	CS-6712 Data Science Dr. Deepak Abhyankar	LAB CS-6712 Data Science Dr. Deepak Abhyankar	
Sunday			CS-6712 Data Science Dr. Deepak Abhyankar	CS-6712 Data Science Dr. Deepak Abhyankar	L U N C H  B R E A K	CS-6223 Python Programming Dr. Aradhana Negi	CS-6223 Python Programming Dr. Aradhana Negi	LAB CS-6223 Python Programming Dr. Aradhana Negi	

## School of Computer Science & IT, DAVV

### Course Scheme – January - June 2022

#### MTech (Computer Science) Executive 4th 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-6630	Internet of Things	3	1	4	6	30	20	50	100	Mr. Devesh K. Lal	Mr. Devesh K. Lal
CS-6624	Network Management & Cyber Security	3	1	4	6	30	20	50	100	Mr. Pankaj Jagtap	Mr. Pankaj Jagtap
CS-6807B	M.Tech. Project Phase - II				12				100	Dr. Deepak Abhyankar	
CS-6809B	Comprehensive Viva	-	-	-	4	-	-	-	100		
Total Credit →					<b>28</b>	Total Marks →			<b>400</b>		

NOTE: For the subjects of 6 credits, minor project/ case study is compulsory.



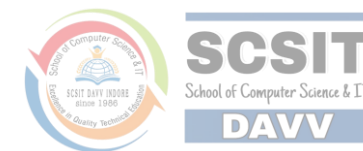
## Timetable – MTech (Computer Science) Executive 4th Semester Session: January - June 2022

**Class Room: Online Mode**

**W.E.F. January 29, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM		1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Saturday			CS-6624 Network Management & Cyber Security <b>Mr. Pankaj Jagtap</b>	CS-6624 Network Management & Cyber Security <b>Mr. Pankaj Jagtap</b>	1: 0 0 P M – 1: 3 0 P M	CS-6630 Internet of Things <b>Mr. Devesh K Lal</b>	CS-6630 Internet of Things <b>Mr. Devesh K Lal</b>		
Sunday			CS-6624 Network Management & Cyber Security <b>Mr. Pankaj Jagtap</b>	LAB CS-6624 Network Management & Cyber Security <b>Mr. Pankaj Jagtap</b>	L U N C H  B R E A K	CS-6630 Internet of Things <b>Mr. Devesh K Lal</b>	LAB CS-6630 Internet of Things <b>Mr. Devesh K Lal</b>		

# School of Computer Science & IT, DAVV



## Course Scheme – January - June 2022

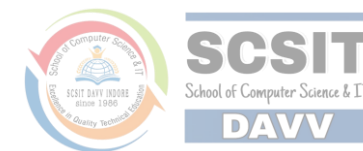
### MTech (CS / NM & IS / SE & IA) 4th Semester

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 - II				12				100	Internal Guide
Total Credit →					<b>12</b>	Total Marks* →			<b>100</b>	

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

Topic	Evaluator	Marks
<ul style="list-style-type: none"> <li>Coding/ Experimentation</li> <li>Dissertation Writing</li> </ul>	Internal Guide	50
<ul style="list-style-type: none"> <li>Presentation</li> <li>Report</li> <li>Final Viva</li> </ul>	External Examiner	50
Total Marks →		<b>100</b>

# School of Computer Science & IT, DAVV

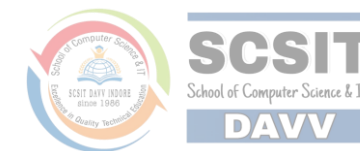


## Course Scheme – January - June 2022

### PGDCA 2nd 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-2402	Introduction to Database Management System - I	3	1	2	5	30	20	50	100	Mr. Himanshu Kamal Verma	Mr. Himanshu Kamal Verma
CS-4517	IT Infrastructure Management	3	1	0	4	40		60	100	Ms. Sunita Gaur	
CS-2602	Internet and E-Commerce	3	1	2	5	30	20	50	100	Mr. Hitesh Ninama	Mr. Hitesh Ninama
CS-5805A	Major Project	-	-	-	6			100	100	Ms. Sunita Gaur	
CS-5809A	Comprehensive Viva	-	-	-	4	-	-	-	100		
	Total Credit →				<b>24</b>				<b>500</b>		

# School of Computer Science & IT, DAVV, Indore



## Timetable – PGDCA 2nd Semester

Session: January - June 2022

**Class Room: F-04**

**W.E.F. February 21, 2022**

	9:00 AM – 10 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 N	12:00 N – 1:00 PM	1: 0 0 P M – 1: 3 0 P M	1:30 PM – 2:30 PM	2:30 PM – 3:30 PM	3:30 PM – 4:30 PM	4:30 PM – 5:30 PM
Monday				CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>		CS-4517 IT Infrastructure Management <b>Ms. Sunita Gaur</b>	CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>	LAB CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>	LAB CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>
Tuesday				CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>		CS-4517 IT Infrastructure Management <b>Ms. Sunita Gaur</b>	CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>		
Wednesday				CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>		CS-4517 IT Infrastructure Management <b>Ms. Sunita Gaur</b>	CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>	LAB CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>	
Thursday				CS-2402 Introduction to Database Management System - I <b>Mr. Himanshu Kamal Verma</b>		CS-4517 IT Infrastructure Management <b>Ms. Sunita Gaur</b>	CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>	LAB CS-2602 Internet and E-Commerce <b>Mr. Hitesh Ninama</b>	
Friday									
Saturday									