



अंतरी पेटवू ज्ञानज्योत

कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव
Kavayitri Bahinabai Chaudhari North
Maharashtra University, Jalgaon

Final Theory Timetable

**Programme of Two-Year Course in Computer Application MCA
Examination, Apr/July 2022**

School of Computer Sciences

Program Code:1325002020

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
First year and Second Year Sem Second and Third	Wednesday 20/07/2022	10.30 am to 12.30 pm	251301	CA-301 Compiler Construction	
		2.30 pm to 4.30 pm	251101	CA-101 Database Management System (DBMS)	
	Thursday 21/07/2022	10.30 am to 12.30 pm	251201	CA-201 Advanced Software Development Methodologies	
		2.30 pm to 4.30 pm	-----	-----	
	Friday 22/07/2022	10.30 am to 12.30 pm	251302	CA-302 Design and Analysis of Algorithms	
		2.30 pm to 4.30 pm	251102	CA-102 Operating Systems	
	Saturday 23/07/2022	10.30 am to 12.30 pm	251202	CA-202 Mathematical Foundations of Computer Science	
		2.30 pm to 4.30 pm	-----	-----	
	Monday 25/07/2022	10.30 am to 12.30 pm	251303	CA-303 High Performance Computing Paradigms and Applications	
		2.30 pm to 4.30 pm	251103	CA-103 Fundamentals of Artificial Intelligence	
	Tuesday 26/07/2022	10.30 am to 12.30 pm	251203	CA-203 Data Structures and Algorithms	
		2.30 pm to 4.30 pm	-----	-----	

	Wednesday 27/07/2022	10.30 am to 12.30 pm	251341	CA-304(A) Natural Language Processing	
			251342	CA-304(B) AI in Practice with Python	
			251343	CA-304(C) Data Analytics	
		2.30 pm to 4.30 pm	251141	CA-104(A) Computer Programming and Problem Solving	
			251142	CA-104 (B) Web Programming	
	Thursday 28/07/2022	10.30 am to 12.30 pm	251241	CA-204(A) Machine Learning	
			251242	CA-204(B) Digital Image Processing & Computer Vision	
		2.30 pm to 4.30 pm	-----	-----	
	Friday 29/07/2022	10.30 am to 12.30 pm	251351	CA-305(A) Mobile Application Development (Android Programming)	
			251352	CA-305(B) Microsoft .Net Technologies	
			251353	CA-305(C) Ruby on Rails	
		2.30 pm to 4.30 pm	251151	CA-105 (A) Java Programming (Core Java)	
251152			CA-105 (B) Object Oriented Programming using C++		
251153			-----		
Saturday 30/07/2022	10.30 am to 12.30 pm	251251	CA-205(A) Advanced Java (Technologies)		
		251252	CA-205(B) Python Programming		
		251253	-----		
	2.30 pm to 4.30 pm	-----	-----		

As per (June 2020 Syllabus) Pattern of Examination (60+40 Pattern for theory)

Instructions

Multiple Choice Question (MCQ) based examination conducted in Offline mode.

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Final Theory Timetable

**Programme of Three-Year Course in Computer Application MCA
Examination, April/July 2022**

School of Computer Sciences

Program Code:1325002019

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
1 st to 3 rd Year & Sem First to Fifth Sem	Tuesday 12/07/2022	10.30am to 12.30pm	925151	CA-501 Compiler Construction [2019]	
		2.30 pm to 4.30 pm	925121	CA-201 Automata Theory and Computability [2019] #	
	Wednesday 13/07/2022	10.30am to 12.30pm	925131	CA-301 Web Designing [2019] \$	
		2.30 pm to 4.30 pm	925141	CA-401 High Performance Computing Paradigms and applications [2019]	
	Thursday 14/07/2022	10.30am to 12.30pm	925152	CA-502 Software Engineering [2019]	
		2.30 pm to 4.30 pm	925111	CA-101 Computer Organization & Architecture [2019] @	
	Friday 15/07/2022	10.30am to 12.30pm	925132	CA-302 Design and Analysis of Algorithms [2019] \$	
		2.30 pm to 4.30 pm	925142	CA-402 Web Application Technology [2019]	
	Saturday 16/07/2022	10.30am to 12.30pm	925122	CA-202 Data Structures and Algorithms [2019] #	
		2.30 pm to 4.30 pm	925112	CA-102 Database Management System (DBMS) [2019] @	
	Monday 18/07/2022	10.30am to 12.30pm	925153	CA-503 Natural Language Processing [2019]	
		2.30 pm to 4.30 pm	925123	CA-203 Operating systems [2019] #	

Tuesday 19/07/2022	10.30am to 12.30pm	925133	CA-303 Mathematical Foundations of Computer Science-II [2019] \$	
	2.30 pm to 4.30 pm	925143	CA-403 Machine Learning [2019]	
Wednesday 20/07/2022	10.30am to 12.30pm	925154	CA-504 Mobile Application Development [2019]	
	2.30 pm to 4.30 pm	925113	CA-103 Mathematical Foundations of Computer Science-I [2019] @	
Thursday 21/07/2022	10.30am to 12.30pm	-----	-----	
	2.30 pm to 4.30 pm	925144	CA-404 Computer Graphics and Digital Image processing [2019]	
Friday 22/07/2022	10.30am to 12.30pm	925124	CA-204 Computer Networks [2019] #	
	2.30 pm to 4.30 pm	925114	CA-104 System Programming [2019] @	
Saturday 23/07/2022	10.30am to 12.30pm	925145	CA-405(A) Accounting and Management Control [2019]	
		925146	CA-405(B) Data Analytics [2019]	
	2.30 pm to 4.30 pm	925125	CA-205 Python Programming [2019] #	
Monday 25/07/2022	10.30am to 12.30pm	925155	CA-505 (A): CMS: Drupal Website Development Framework [2019]	
		925156	CA-505 (B): Ruby on Rails [2019]	
	2.30 pm to 4.30 pm	925134	CA-304 Artificial Intelligence [2019]\$	
Tuesday 26/07/2022	10.30am to 12.30pm	925135	CA-305(A) Optimization Algorithms [2019]\$	
		925136	CA-305(B) Data Warehousing and Data Mining (DWD) [2019]\$	
	2.30 pm to 4.30 pm	925115	CA-105 Object Oriented Programming using C++ [2019] @	

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Maharashtra University, Jalgaon

Final Theory Timetable

**Programme of Two-Year Course in Computer Science MSc Examination,
Apr /July 2022**

School of Computer Sciences

Program Code:1321702019

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
1 st and 2 nd Year & Sem First, Second and Third	Friday 15/07/2022	10.30am to 12.30pm	925211	CS-101 Data Structures and Algorithms	
		2.30 pm to 4.30 pm	-----	-----	
	Saturday 16/07/2022	10.30am to 12.30pm	925212	CS-102 Database Management System (DBMS)	
		2.30 pm to 4.30 pm	-----	-----	
	Monday 18/07/2022	10.30am to 12.30pm	925213	CS-103 Automata Theory and Computability	
		2.30 pm to 4.30 pm	-----	-----	
	Tuesday 19/07/2022	10.30am to 12.30pm	925214	CS-104 Operating Systems	
		2.30 pm to 4.30 pm	925221	CS-201 Compiler Construction [2019]	
	Wednesday 20/07/2022	10.30am to 12.30pm	925215	CS-105 Object Oriented Programming using JAVA	
		2.30 pm to 4.30 pm	-----	-----	
	Thursday 21/07/2022	10.30am to 12.30pm	925231	CS-301 Machine Learning [2019]	
		2.30 pm to 4.30 pm	925222	CS-202 Mathematical Foundations of Computer Science [2019]	
	Friday 22/07/2022	10.30am to 12.30pm	925232	CS-302 Web Application Development Technology [2019]	

		2.30 pm to 4.30 pm	-----	-----	
Saturday 23/07/2022		10.30am to 12.30pm	925233	CS-303 Computer Graphics and Digital Image Processing [2019]	
		2.30 pm to 4.30 pm	925223	CS-203 Artificial Intelligence [2019]	
Monday 25/07/2022		10.30am to 12.30pm	925234	CS-304 Software Engineering [2019]	
		2.30 pm to 4.30 pm	925224	CS-204 Design and Analysis of Algorithms [2019]	
Tuesday 26/07/2022	10.30am to 12.30pm		925235	CS-305(A) Natural Language Processing [2019]	
			925236	CS-305(B) Optimization Algorithms [2019]	
			925237	CS-305(C) Data Warehousing and Data Mining (DWD) [2019]	
	2.30 pm to 4.30 pm	-----	-----		
Wednesday 27/07/2022		2.30 pm to 4.30 pm	925225	CS-205 Python Programming [2019]	

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Final Theory Timetable

**Programme of Two-Year Course in Information Technology M.Sc.
Examination, Apr/July 2022**

School of Computer Sciences

Program Code:1322402019

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
1 st and 2 nd Year & Sem First, Second and Third	Thursday 14/07/2022	10.30am to 12.30pm	925311	IT-101 Data Structures and Algorithms	
		2.30 pm to 4.30 pm	----	-----	
	Friday 15/07/2022	10.30am to 12.30pm	925312	IT-102 Computer Graphics and Digital Image Processing	
		2.30 pm to 4.30 pm	----	-----	
	Saturday 16/07/2022	10.30am to 12.30pm	925313	IT-103 Web Designing	
		2.30 pm to 4.30 pm	----	-----	
	Monday 18/07/2022	10.30am to 12.30pm	925314	IT-104 Operating Systems	
		2.30 pm to 4.30 pm	----	-----	
	Tuesday 19/07/2022	10.30am to 12.30pm	925315	IT-105 Object oriented Programming using JAVA	
		2.30 pm to 4.30 pm	925321	IT-201 Computer Networks [2019]	
	Wednesday 20/07/2022	10.30am to 12.30pm	925331	IT-301 Mobile Application Development [2019]	
		2.30 pm to 4.30 pm	----	-----	
	Thursday 21/07/2022	10.30am to 12.30pm	925332	IT-302 Ruby and Rails [2019]	
		2.30 pm to 4.30 pm	925322	IT-202 Linux Administration and Programming [2019]	
	Friday 22/07/2022	10.30am to 12.30pm	925333	IT-303 Software Engineering [2019]	
		2.30 pm to 4.30 pm	----	-----	
	Saturday 23/07/2022	10.30am to 12.30pm	925334	IT-304 Web Application Technology [2019]	
		2.30 pm to 4.30 pm	925323	IT-203 Database Management System (DBMS) [2019]	
Monday	10.30am to 12.30pm	----	-----		

	25/07/2022	2.30 pm to 4.30 pm	925337	IT305(C) Artificial Intelligence [2019]	
	Tuesday	10.30am to 12.30pm	925335	IT 305(A) Data Warehousing and Data Mining (DWDM) [2019]	
	26/07/2022	2.30 pm to 4.30 pm	925324	IT-204 Theoretical Computer Science [2019]	
	Wednesday	2.30 pm to 4.30 pm	-----	-----	
	27/07/2022	2.30 pm to 4.30 pm	-----	-----	
	Thursday	2.30 pm to 4.30 pm	925325	IT-205 Programming with Windows Technology [2019]	
	28/07/2022	2.30 pm to 4.30 pm	925325	IT-205 Programming with Windows Technology [2019]	

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Final Theory Timetable

**Programme of Three-Year Course in Computer Application MCA
Examination, April/July 2022**

School of Computer Sciences

Program Code:1325002017

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
1 st , 2 nd and 3 rd Year & Sem Second to Five	Tuesday 12/07/2022	10.30am to 12.30pm	7351	CA-501 Compiler Construction	
		2.30 pm to 4.30 pm	7221	CA-201 Automata Theory and Computability @	
	Wednesday 13/07/2022	10.30am to 12.30pm	7235	CA-305 Web Designing #	
		2.30 pm to 4.30 pm	7221	CA-401 High Performance Computing Paradigms and applications\$	
	Thursday 14/07/2022	10.30am to 12.30pm	7352	CA-502 Software Engineering	
		2.30 pm to 4.30 pm	-----	-----	
	Friday 15/07/2022	10.30am to 12.30pm	7232	CA-302 Design and Analysis of Algorithms #	
		2.30 pm to 4.30 pm	7242	CA-402 Web Application Technology\$	
	Saturday 16/07/2022	10.30am to 12.30pm	7122	CA-202 Data Structures and Algorithms @	
		2.30 pm to 4.30 pm	-----	-----	
	Monday 18/07/2022	10.30am to 12.30pm	7353	CA-503 Natural Language Processing	

		2.30 pm to 4.30 pm	7123	CA-203 Operating systems @	
Tuesday 19/07/2022		10.30am to 12.30pm	7233	CA-303 Mathematical Foundations of Computer Science-II #	
		2.30 pm to 4.30 pm	7243	CA-403 Machine Learning\$	
Wednesday 20/07/2022		10.30am to 12.30pm	7354	CA-504 Mobile Application Development	
		2.30 pm to 4.30 pm	-----	-----	
Thursday 21/07/2022		10.30am to 12.30pm	7125	CA-205 Python Programming @	
		2.30 pm to 4.30 pm	7244	CA-404 Computer Graphics and Digital Image processing\$	
Friday 22/07/2022		10.30am to 12.30pm	7124	CA-204 Computer Networks @	
		2.30 pm to 4.30 pm	-----	-----	
Saturday 23/07/2022		10.30am to 12.30pm	7231	CA-301 Accounting and Management Control #	
		2.30 pm to 4.30 pm	-----	-----	
Monday 25/07/2022		10.30am to 12.30pm	7355	CA-505 CMS: Drupal Website Development Framework	
		2.30 pm to 4.30 pm	7234	CA-304 Artificial Intelligence #	
Tuesday 26/07/2022		10.30am to 12.30pm	7245	CA-405 Optimization Algorithms\$	

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Final Theory Timetable

Programme of Two-Year Course in Computer Science MSc

Examination April/July 2022

School of Computer Sciences

Program Code:1321702017

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
2 nd Year	Thursday 21/07/2022	10.30am to 12.30pm	7231	CS-301 Machine Learning @	
		2.30 pm to 4.30 pm	-----	-----	
Sem Third	Friday 22/07/2022	10.30am to 12.30pm	7235	CS-305 Web Application Development Technology @	
		2.30 pm to 4.30 pm	-----	-----	
	Saturday 23/07/2022	10.30am to 12.30pm	7233	CS-303 Computer Graphics and Digital Image Processing @	
		2.30 pm to 4.30 pm	-----	-----	
	Monday 25/07/2022	10.30am to 12.30pm	7234	CS-304 Software Engineering @	
		2.30 pm to 4.30 pm	-----	-----	
	Tuesday 26/07/2022	10.30am to 12.30pm	7232	CS-302 Natural Language Processing @	
		2.30 pm to 4.30 pm			

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Programme of Two-Year Course in Information Technology M.Sc.

Examination, April/July 2022

School of Computer Sciences

Program Code:1322402017

Year & Sem	Day & Date	Time	Computer Code	Subject Name	Remark
2 nd Year Sem Third	Wednesday 20/07/2022	10.30am to 12.30pm	7231	IT-301 Mobile Application Development @	
		2.30 pm to 4.30 pm	-----	-----	
	Friday 22/07/2022	10.30am to 12.30pm	7233	IT-303 Software Engineering @	
		2.30 pm to 4.30 pm	-----	-----	
	Saturday 23/07/2022	10.30am to 12.30pm	7235	IT-305 Web Application Technology @	
		2.30 pm to 4.30 pm	-----	-----	
	Tuesday 26/07/2022	10.30am to 12.30pm	7232	IT-302 Data ware Housing and Data Mining (DWDM) @	
		2.30 pm to 4.30 pm	-----	-----	
	Thursday 28/07/2022	2.30 pm to 4.30 pm	7234	IT-304 Programming with Windows Technologies @	

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