



ज्ञानगंगा घरोघरी

**Yashwantrao Chavan Maharashtra
Open University
Nashik**

School of Computer Science

**Master of Computer Applications
Prospectus
2021-22**

**Any Degree in Computer Science/ Engineering(CS/IT) : Eligible for
Direct Second Year admission**

Yashwantrao Chavan Maharashtra Open University,
Dnyangangotri, Govardhan, Near Gangapur Dam,
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School of Computer Science

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Important Dates

Table 1: Admission Schedule for all programmes

Event	Dates
Admission Period	1 July 2021 - 31 August 2021

Note: For the latest updates/decision regarding registration, examination and other related topics including schedule of the Internal assessment, learners and Study Centre coordinator should visit the university website regularly (at least once in a week).

1. About the School of Computer Science

The School of Computer Science is one of the eight schools of studies located at the headquarters of the University. Through its quality policy, the School aims to enhance and sustain excellence of its educational programmes. It has a vision to create computer literacy by taking computer education to the masses.

The School envisages to:

- Develop degree, postgraduate and research level computer programmes for creating professional manpower required by the IT industries.
- Develop need-based and job-oriented short-term computer programmes to meet the huge demand of IT skilled manpower in business and industry.
- Ensure relevance of programmes by updating the curriculum dynamically.
- Provide e-Learning support to its learners.
- Establish tie-ups with industries and other educational institutions to share experience and knowledge.
- Carry out research in multimedia, virtual reality, fuzzy logic, neural networks etc. that will help in developing new methods, tools and techniques useful for computer education and applications.
- The School imparts computer education through its Authorized Study Centres.

2. Need for Programmes

Human society has passed through 'green revolution', 'industrial revolution' and 'information revolution'. Now it is entering into 'knowledge revolution'. Education in general and 'computer education' in particular is gaining utmost importance in today's knowledge society. Computer skills have become the life skills for everybody.

For high productivity and better quality, many business houses, Government departments and industries are making extensive use of computers. Extensive manpower is required to handle and operate these computers. Thus, there is pressing demand of computer professionals to work at various levels in Information Technology (IT) industries.

Highly skilled software professionals are required for nation building. They design and develop software products and systems. They are helpful in providing IT and IT-enabled services. They carry out overseas projects and earn huge amounts of foreign exchange for the country. They become entrepreneurs and establish IT industries, which provide employment for a large number of people.

BCA combine the intellectual challenge of a new discipline with the excitement of an innovative and rapidly expanding information technology. These programmes are intended for those learners who plan careers in computer science, in the fields that make use of computing and for those who plan postgraduate study in computer science.

MCA programme is adapted from Indira Gandhi National Open University (IGNOU) as per the agreement for acquisition rights (Both IGNOU and YCMOU wish to make use of the printed instructional materials of each other designed for various courses by way of acquisition of reproduction rights and supplying them among the learners for the courses offered by the respective University) signed between Yashwantrao Chavan Maharashtra Open University (YCMOU) and IGNOU, on 29-May-2017.

MCA Programme Objectives: The broad objective of the MCA programme is to prepare graduate learners for productive careers in software industry and academia by providing an outstanding environment for teaching and research in the core and emerging areas of the discipline. The programme's thrust is on giving the learners a thorough and sound background in theoretical and application-oriented courses relevant to the latest computer software development. The programme emphasizes the application of software technology to solve mathematical, computing, communications / networking and commercial problems.

This Master's Degree Programme has been designed with a semester approach in mind. The first year courses are aimed at skills development in computers using various technologies, the second year is more focused on core courses providing conceptual framework and the third year provides the specialisation and the project work.

3. Programmes offered by the School of Computer Science

A. Computer Programmes:

A1. Degree Programmes

Programme Code	Name of the programme	Duration	* Valid registration period
P144	Master of Computer Applications (MCA)	3 years	6 years
P131	Bachelor of Computer Applications (BCA)	3 years	5 years

A2. Certificate programmes

Programme Code	Name of the programme	Duration	* Valid registration period
D125	Certificate in Mathematics	6 months	2 years

* **Re-registration:** A learner who fails to complete the programme within the valid registration period will have to re-register for the programme.

4. Educational Network for Programme Delivery

The University has its headquarters in Nashik. Keeping in line with its vision of taking education to every doorstep, the University takes care to provide its academic programmes to the learners located in different parts of Maharashtra State. For this the University has established 8 Regional Centres and established the network of authorized Study Centres in Maharashtra.

The instructional package consists of the following components:

- Study material developed by experts using instructional technology.
- Good quality instructional text material.
- Video lectures by experts.
- Face-to-face contact sessions organized at the Study Centres.
- Practical Component handled at the Study Centres.
- Evaluation of learners at the examination centres.

5. Study Centre

The Study Centre is authorized to conduct computer programmes offered by the University. Depending on the infrastructure of the Study Centre, specific programmes are assigned to that Study Centre.

The Coordinator of the Study Centre shall look after all the activities of the Study Centre including the practical of the learners. The Study Centres perform the following important functions:

- Implement the programmes as prescribed by the University.
- Make available the copy of the Prospectus to the prospective learner for reading purpose at reception.
- Forward necessary information to the learners / University as and when required.
- Organize and conduct counseling sessions, practical sessions as per the planned time table prepared by the Study Centre and submitted to YCMOU at the beginning of the academic year.
- Facilitate delivery of instructional material on demand.
- Perform duties as an examination centre.
- Provide any other additional facilities for the learners' benefit.

Learners should carry out the entire computer practical at the Study Centre. The Coordinator/Instructor of the Study Centre will supervise the practical activities.

6. Changing the Study Centre

The Learner once registered, cannot change the Study Centre in-between the academic year for which the fees have been paid. However in case of MCA Programme, while taking the admission for SY/TY, the learner can change the Study Centre if essential. Learner who wants to change the Study Centre is required to take the No Objection Certificate (in the format given in Appendix C) and upload it at the time of taking the admission. Only those learners having No Objection Certificate will be allowed to change the Study Centre.

7. MCA Programme Structure

Master of Computer Applications

Code: P144

Course Code	Course Name	Theory/ Practical/ Project	Credit Points	Assessment Type	Passing Marks
Semester 1					
MCA011	Problem Solving and Programming	Theory	3	CA(20) + EE(32/80)	40/100
MCA012	Computer Organization and Assembly language Programming	Theory	4	CA(20) + EE(32/80)	40/100
MCA013	Discrete Mathematics	Theory	2	CA(10) + EE(16/40)	20/50
MCA014	Systems Analysis and Design	Theory	3	CA(20) + EE(32/80)	40/100
MCA015	Communication Skills	Theory	2	CA(10) + EE(16/40)	20/50
MCAL016	Lab: Internet Concepts and Web Design	Practical	2	EE(20/50)	20/50
MCAL017	Lab: C and Assembly Language Programming	Practical	2	EE(20/50)	20/50
Total			18		200/500
Semester 2					
MCA021	Data and File Structures	Theory	4	CA(20) + EE(32/80)	40/100
MCA022	Operating System Concepts and Networking Management	Theory	4	CA(20) + EE(32/80)	40/100
MCA023	Introduction to Database Management Systems	Theory	3	CA(20) + EE(32/80)	40/100
MCA024	Object Oriented Technologies and Java Programming	Theory	3	CA(20) + EE(32/80)	40/100
MCAL025	Lab: (based on MCA021, MCA022, MCA023 & MCA024)	Practical	4	EE(40/100)	40/100
Total			18		200/500
Semester 3					
MCA031	Design and Analysis of Algorithms	Theory	4	CA(20) + EE(32/80)	40/100
MCA032	Object Oriented Analysis and Design	Theory	3	CA(20) + EE(32/80)	40/100
MCA033	Advanced Discrete Mathematics	Theory	2	CA(10) + EE(16/40)	20/50
MCA034	Software Engineering	Theory	3	CA(20) + EE(32/80)	40/100
MCA035	Accountancy and Financial Management	Theory	3	CA(20) + EE(32/80)	40/100
MCAL036	Lab: (based on MCA032, MCA034 and MCA035)	Practical	3	EE(40/100)	40/100
Total			18		220/550

Semester 4					
MCA041	Operating Systems	Theory	4	CA(20) + EE(32/80)	40/100
MCA042	Data Communication and Computer Networks	Theory	4	CA(20) + EE(32/80)	40/100
MCA043	Advanced Database Management Systems	Theory	4	CA(20) + EE(32/80)	40/100
MCA044	Mini Project	Practical	4	EE(40/100)	40/100
MCAL045	Lab: (UNIX & Oracle)	Practical	2	EE(20/50)	20/50
Total			18		180/450
Semester 5					
MCA051	Advanced Internet Technologies	Theory	3	CA(20) + EE(32/80)	40/100
MCA052	Principles of Management and Information Systems	Theory	2	CA(10) + EE(16/40)	20/50
MCA053	Computer Graphics and Multimedia	Theory	4	CA(20) + EE(32/80)	40/100
MCAL054	Lab: (based on MCA051 & MCA053)	Practical	2	EE(20/50)	20/50
MCAE003	Artificial Intelligence and Knowledge Management	Theory	3	CA(20) + EE(32/80)	40/100
MCAE004	Numerical and Statistical Computing	Theory	3	CA(20) + EE(32/80)	40/100
MCAE011	Parallel Computing	Theory	3	CA(20) + EE(32/80)	40/100
Total			20		240/600
Semester 6					
MCAP060	Project	Project	16	EE(80/200)	80/200
Total			16		80/200

Certificate in Mathematics

Code: D125

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP501	Mathematics	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP701	Lab: Mathematics	Practical	30	2	EE(20/50)	20/50
Total				6		60/150

8. Language of Instruction

The medium of instruction of all the programmes is English Language only. All the Study Material in the PDF format will be made available to the learners on university website. The mode of language of all the study materials is in English. The medium of examination will be English. However, the Coordinator, Instructor or Counselor may use English /Marathi /Any other language to help the learners understand the subject well.

9. Eligibility and Documents to be uploaded while applying

At present there is **no provision** in the University to admit international learners. The eligibility criteria are given below:

A. MCA Programme (P144)

1. Eligibility for Direct admission to Second Year MCA programme as follows –

Any Bachelor degree in Computer Science or Equivalent (like B.C.A. / B.Sc. (Computer Science / Information Technology)/ B.E. (Computer Science/ Information Technology) / B.Tech (Computer Science/ Information Technology)) is eligible for Direct Second Year of MCA Programme.

2. Eligibility for First Year MCA programme as follows –

Any Bachelor's degree of minimum 3 (three) year duration from a recognized University AND Mathematics or Statistics as one of the subject at 10+2 level or graduation level.

Learners who took admission into MCA and did not have mathematics/statistics at 10+2 level or at graduate level have to do D125 Certificate course in Mathematics. They are advice to do it along with first year of MCA programme. However all such learners have to successfully complete D125 (if applicable) before taking admission to Third year of MCA.

Sr. No.	Year	Pre Qualification	Documents (SELF ATTESTED TRUE COPIES) to be uploaded along with the Admission Form
1)	FY MCA	Any Bachelor's degree of minimum 3 (three) year duration from a recognized University AND Mathematics or Statistics as one of the subject at 10+2 level or graduation level; else the learner is required to pursue and pass the Certificate in Mathematics Programme (D125) concurrently with First year of MCA.	Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate), Statement of marks of all years of Graduation Statement of Marks of Std 12th or equivalent (Entry Eligibility for graduation) In case learner has not done 12th, it is learner's responsibility to produce the eligibility criteria at the Study Centre. The learner should make sure that Study Centre will upload the document in the format given in Appendix 2.
2)	SY MCA	FY MCA (P144) registered in YCMOU	Hall ticket of FY MCA and Hall ticket of Certificate in Mathematics (D125) (if applicable)
3)	TY MCA	SY MCA (P144) registered in YCMOU AND D125 : Certificate in Mathematics successfully completed (if applicable)	Hall ticket of SY MCA and Statement of Marks of Certificate in Mathematics (D125) (if applicable)
4)	Direct Admission to the Second Year of MCA Programme	Any Bachelor degree in Computer Science or Equivalent (like B.C.A. / B.Sc.(Computer Science / Information Technology)/ B.E.(Computer Science/ Information Technology) / B. Tech (Computer Science/ Information Technology))	1. Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate) 2. Statement of marks of all years of Graduation

B. Certificate in Mathematics Programme (D125)

Sr. No.	Pre Qualification	Documents (SELF ATTESTED TRUE COPIES) to be uploaded along with the Admission Form
1)	18 years of age complete.	Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate etc)

10. Fees

The total Programme Fee consists of 2 independent parts:

- University Programme Fees (UPF)
- Study Centre Fees (SCF)

The UPF is expected to cover the expenditures incurred or to be incurred by the university on various activities related to the program. While taking admission, the learner has to pay the entire UPF through online mode to the University.

The SCF is expected to cover the expenditures incurred or to be incurred by the SC on various activities related to the program. While taking admission, the learner has to pay the entire SCF to the Study Centre in person.

The fees include the examination fees for the **first** attempt.

Note: No installments in the Fees will be given.

Sr. No.	Program me code	Year	Name of the programme	Exam Fee *	Tuition Fee	Reg. Fee	Other Fee	Dev Fund	University Programme Fees *	Study Centre Fee	Final Total Fee
1)	P144	FY	Master of Computer Applications	2650	1650	100	200	5500	10100	15000	25100
2)	P144	SY	Master of Computer Applications	2650	1650	100	200	5500	10100	15000	25100
3)	P144	TY	Master of Computer Applications	2650	1650	100	200	5500	10100	15000	*25100
4)	P144	Direct SY	Master of Computer Applications	2650	1650	100	200	5500	10100	15000	25100
5)	D125	-	Certificate in Mathematics	300	250	100	200	250	1100	2500	3600

* University Programme Fees include the Convocation Fees

11. Registration of Learners

The list of authorized Study Centres is available in the Prospectus (Point No. 17). Before applying online for the programme, it is advised for the learner to visit the nearby Study Centres of his/her choice and ensure that he/she is satisfied as per his/her needs.

For admission process, please visit the university website (<http://ycmou.digitaluniversity.ac>) / Study Centre of your choice.

12. Re-registration for MCA Degree Programme

The registration to the programme **MCA** will be valid for a period of **6** years including the year of registering for the first year. The learner should complete MCA successfully within this period.

After the expiry of the valid registration period, the learner should re-register i.e. take fresh admission to the programme by paying to the University, the fees specified at that time (provided the University continues to offer this programme at that time). All the rules and regulations, which exist at the time of re-registration, will apply to the learner. All the rules and regulations, which exist at the time of re-registration, will apply to the learner.

13. Evaluation

University has decided to conduct the **descriptive** end examination pattern. **Examination of all learners will be of descriptive type.** However, in unavoidable situations (like current Pandemic situation) examination mode will be suitably modified/changed in accordance with the guidelines from UGC and State Government.

A learner shall need to successfully complete all the courses in the academic program (including Industrial Training course, if any) to successfully complete the academic program.

The performance at the examinations for all the courses in the academic program (except those which are “exempted”) shall determine the overall class or division or Cumulative Grade Performance Average (CGPA).

Marks system:

1. For the purpose of evaluation, there are three types of courses, namely, (i) Theory Courses (ii) Practical Course (iii) Project Course
2. For **Theory Courses**, there will be two components in examination, namely, (i) Continuous Assessment (CA) and (ii) End Examination (EE).
3. The Continuous Assessment (CA) for a Theory Course shall consist of activities including assignment, class test and seminars, organized and evaluated by the respective study centre. The marks obtained by each learner (20% of the total marks) in a format given in by examination section must be submitted by the Study Centre (SC) before the commencement of the EE, to the Controller of Examinations (CoE). The mark statement of the learners shall be displayed on the Notice Board by the SC and shall be uploaded by the YCMOU on its websites.
4. The EE (of 80 marks) shall be set, organized and evaluated under supervision and control of the Controller of Examination, YCMOU. The EE shall consist of compulsory questions of 5 marks each.
5. For successful completion of a Theory Course, the examinee must secure at least 40 % marks in the EE AND at least 40% in combined total of CA and EE. In case the candidate does not complete a theory course successfully, (s) he may take the EE as a repeater learner by paying requisite fee and by following stipulated procedure. Existing marks in CA of repeater learners will be considered will calculating result of repeat examination. **No repeat examination in CA will be taken. (Explanation: A person has, (for a course of 100 total marks), secured 20 marks out of 20 in CA and has secured 20 marks out of 80 in EE, thus has secured aggregate 40 marks out of 100. She shall not be treated as “passed” because she has not secured 40 % marks in EE. On the other hand, a person who has obtained 5 marks out of 20 in CA (less than 40%) and 35 marks out of 80 in EE (more than 40%) thus securing 40 marks out of 100 in aggregate is treated as **successful** as she has secured more than 40% in EE and more than 40% in aggregate.)**
6. There are standard errors of measurements (SEM) in any measurement process, including the psychometric process of learner evaluation. To make up for injustice which may cause to examinees failing to secure required minimum marks by less than 1 SEM of marks, “grace” marks are awarded only for the Theory courses and *Theory* part of the Theory-cum-practical courses. There shall be grace marks awarded to examinees to the extent of 4% of maximum marks for the aggregate (CA+EE). Such grace marks shall be added to EE part only if the result of such operation results in the examinee becoming successful in completion of the course. Thus, for theory course of 100 marks (EE+CA), examinees who secured EE marks (out of 80) of 28,29,30 and 31 shall be given grace marks of 4,3,2,1 respectively, provided such addition results in the successful completion of the course. The modified marks shall be shown in the EE part of the mark statement.
7. For **Practical Courses** an end examination of maximum marks, shown in the course structure, shall be conducted at an examination centre with the facilities of laboratory for conduct of practical activities.
8. The examinees, for the **Practical courses**, shall be evaluated with the following criteria. Actual Performance of the examinee shall carry a weight of 60%, the workbook Journal 20%, and a Viva of 20%. A candidate must secure 40% or more marks to successfully complete the practical courses.
9. The Project Work type of courses shall carry marks as defined in the course structure. Of these marks to be allotted, 50% marks are to be assigned by Internal Examiner and 50% by the External Examiner. The evaluation will be based on the performance of the examinee in Viva Voce, Project Report and Presentation based on the Project work. The learner needs to secure 40% marks in the Project Examination to successfully complete the course.

Learners Evaluation with Grade system:

1. The examination system shall be same as that with the marking with the following additional changes:

2. The marks scored by the examinee shall be converted into grade points using rules approved by the university authority.
3. **Letter Grade:** It is an index of the performance of learners in a said course. Grades are denoted by letters O, A+, A, B+, B, C, P and F. The UGC recommends a 10-point grading system with the following letter grades and points as given below:

Letter Grade and description	Grade Point
O (Outstanding)	10
A+(Excellent)	9
A(Very Good)	8
B+(Good)	7
B(Above Average)	6
C(Average)	5
P (Pass)	4
F(Fail)	0
Ab (Absent)	0

14. Award of passing certificate

Award of Certificate: A learner becomes eligible for the award of certificate after successful completion of the course components included in the certificate programme.

Award of Degree: A learner becomes eligible for award of degree after successful completion of the courses included in the concerned degree programme.

15. Contact Points at Study Centre and YCMOU

Type of Difficulties / Problems	Contact Points
Difficulties in any course and planning of academic activities at the Study Centre	The Counselor / Coordinator at Study Centre
Registration Related Matters	Registration Head, nondani@ycmou.digitaluniversity.ac Ph: (0253) 2230229, 9403774551
Student Services, Study Centre Related Matters/Grievances	Director, Student Services Division dir_ssd@ycmou.digitaluniversity.ac Ph: (0253)2231478
Examination Related Matters	Deputy Registrar, Examination Ph: (0253) 2231479 / 2230058 examcomp.ycmou@gmail.com
Registration and Examination related Grievances	The Controller of Examination, coe@ycmou.digitaluniversity.ac Ph: (0253) 2231479 / 2230058
Academic Matters/Study Centre related problems	School of Computer Science Ph: (0253) 2230717 scmcs@ycmou.digitaluniversity.ac
Grievances related to Academic Matters /Study Centre	Director, School of Computer Science scmcs@ycmou.digitaluniversity.ac

16. Contact Details of the Regional Centres

Sr. No.	Name & Address of Region	District	Phone and Fax	Regional Director's Email-id
1)	Amravati Region YCMOU Regional Centre, V.M.V. To Valgoan Road, Post V.M.V., Amravati - 444 604	Akola Amravati Buldhana Yawatmal Washim	(0721) 2531445	rd_amravati@ycmou.digitaluniversity.ac
2)	Aurangabad Region YCMOU Regional Centre, Survey No.41, Near Military Hostel,Nandanwan Colony Chhavni,Aurangabad - 431 002	Aurangabad Beed Jalna Osmanabad	(0240) 2371066, 2371077	rd_aurangabad@ycmou.digitaluniversity.ac
3)	Mumbai Region YCMOU Regional Centre, JagannathShankarsheth M.N.C. Primary Marathi School, 2 nd floor, Frear bridge (South), Nana Chowk, Grant Road (W), Mumbai 400 007	Mumbai Raigad Thane Palghar	(022) 23874186 , 23826135 , 23874177	rd_mumbai@ycmou.digitaluniversity.ac
4)	Nagpur Region YCMOU Regional Centre, Subhedar Hall, University Sports Area, Law College Campus, RavinagarChouk, Amravati Road, Nagpur-440001	Bhandara Chandrapur Gadchiroli Nagpur Wardha Gondia	(0712) 2553724, 25	rd_nagpur@ycmou.digitaluniversity.ac
5)	Nashik region YCMOU Regional Centre, Old Municipal Corporation Building, 2nd Floor, New Pandit Colony, Nashik - 422 002	Ahmednagar Dhule Jalgaon Nashik Nandurbar	(0253) 2317063	rd_nashik@ycmou.digitaluniversity.ac
6)	Pune Region YCMOU Regional Centre, ShahirAnnabhauSathePrashala Gruha,Mahapalika School No. 5 (Boys), 654, SadashivPeth, Kumthekar Marg, Pune 411 030	Pune Satara Solapur	(020) 24457914	rd_pune@ycmou.digitaluniversity.ac
7)	Kolapur Region YCMOU Regional Centre, Near Post Office Shivaji University Campus, Kolhapur 416 004	Kolhapur Sangli Ratnagiri Sindhudurg	(0231) 2607022	rd_kolhapur@ycmou.digitaluniversity.ac
8)	Nanded Region YCMOU Regional Centre, SRT Marathwada University Area, Zari Road, Near Military Boy's Hostel, Nanded - 421 606	Latur Nanded Parbhani Hingoli	(02462) 229940, 283038	rd_nanded@ycmou.digitaluniversity.ac

17. List of Study Centres for Master of Computer Applications Programme

* Maximum Learner Intake Capacity of each Study Centre is 40

1. Amravati Region

Sr. No.	Regional Centre	Study Centre Code	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Amravati	12107	Degree College of Physical Education Hanuman Vyayam Nagar, Amravati, District: Amravati, Pin code: 444 605 Phone No.: 0721-2573488, 2651433 E-mail id: principal_dcpe@hrpm.org	Dr. K. K. Debnath Mobile No.: 9422157216 E-mail id: principal_dcpe@hrpm.org	Dr. S. E. Yede Mobile No.: 94229588433 E-mail id: sanjayyed@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
2)	Amravati	12207	Shri R. R. Lahoti Science College, Morshi At & Post Morshi, Dist. Amravati, 444 905 Phone No.: 7588227360, 9422857029, 9421829776 E-mail id: ycmouse12207@gmail.com	Dr. G. R. Tadas Mobile No.: 9422857029 E-mail id: grtadas@gmail.com	Prof. S. S. Hande Mobile No.: 9421829776 E-mail id: sshande721@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023

2. Aurangabad Region

Sr. No.	Regional Centre	Study Centre Code	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Aurangabad	21217	Geeta Institute of Management, At Post – Shekta Road, Bidkin, Taluka - Paithan, District - Aurangabad, 431 105 Phone No.: 0240 - 2346432 Email: gsct_gim@rediff.com	Dr. Razvi Nisar Ali Syed Mobile No.: 9850240097 Email: syednisaralizvi@gmail.com	Prof. Ekhande Kirtikumar Laxmanrao Mobile No.: 9921966159 Email: Kirti_e@rediffmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
2)	Aurangabad	21166	Gramaudyogik Shikshan Mandal, Aurangabad, Marathwada Institute of Technology (MIT), P.B.No. 327, Beed Bypass Road, Satara Parisar, Aurangabad, Pin code: 431 005 Phone No.: 0240-2375116 Email: munish.sharma@mit.asia	Dr. N. G. Patil Mobile No.: 9028887885 Email: principal.mit@mit.asia	Dr. M.H. Kondekar Mobile No.: 9822118755 Email: mahendra.kondekar@mit.asia	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2017 to 31-May-2021 Extension up to 31-May-2022
3)	Aurangabad	2202A	Balbhim Arts, Science and Commerce College, Killa Maidan, Balbhim Chowk, Beed – 431 122 Phone No.: 02442 222470 Email: mspmbeed@gmail.com	Dr. Vasant G. Sanap Mobile No.: 9822670084 Email: drvasantsanap11@gmail.com	Mr. Suhas B. Kale Mobile No.: 9822622964 Email: ctekbeed@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2017 to 31-May-2021 Extension up to 31-May-2022

4)	Aurangabad	237 9A	Vyavasthapanshastra Mahavidyalaya, Jalna Kharpudi Tq., City/Town- Jalna, District-Jalna, Pin code- 431203 Phone No.: 02482-240058 Email: shiv58jaiswal@gmail.com	Anuradha Bhosle Mobile No.: 8485846999 Email: shiv58jaiswal@gmail.com	Mr. Kuril Rohit Omprakash Mobile No.: 9404611732 Email: shiv58jaiswal@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01- January- 2018 to 31-May- 2021 Extension up to 31- May-2022
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3. Mumbai Region

S r. N o.	Regional Centre	Study Centre Code	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Mumbai	312 36	Smt. P. D. Hinduja Trust's Institute of Management Studies Hinduja College Address: 315, New Charni Road (East), Mumbai – 400 004 Phone No.: 022-40989048 Email: hindujaims@gmail.com	Dr. Minu Madlani Mobile No.: 9892186412 Email: mmadalani@gmail.com	Mr. Arun Maurya Mobile No.: 9867336636 Email: -	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 120	01-June- 2018 to 31-May- 2021 Extension up to 31- May-2022 [BCA 01- June-2018 to 31- May- 2023]
2)	Mumbai	312 79	Atharva Institute of Information Technology, PLOT NO 8-12, SURVEY NO 263, AET CAMPUS, MARVE ROAD, MALAD WEST, MUMBAI- 400 095 E-mail id: latabhatia3000@yahoo.com, shilpamistry_atharva@yahoo.in, aarti.noberoi@gmail.com Phone No.: 022-40294931 / 49	Mrs. Shilpha Nitin Mistry Mobile No.: 9004432317 E-mail id: shilphamistry_atharva@yahoo.in	Mrs. Aarti Naveen Oberoi Mobile No.: 9867463487 E-mail id: aarti.noberoi@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2020 to 31-May- 2023
3)	Mumbai	314 01	Shri. Vinubhai Vrajajal Valia Study Centre, M. K. School Complex, Factory Lane, Near Jambli Gali, Borivali West, City/Town-Mumbai, Dist. Mumbai, Pincode – 400 092 E-mail id: mrc31401@gmail.com Phone No.: 9323409000	V. Manikandan Mobile No.: 9323409000 E-mail id: manu2698@hotmail.com	Prapti Vyas Mobile No.: 8850769115 E-mail id: vprapti22@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2020 to 31-May- 2023
4)	Mumbai	314 53	S.S. & L.S. Patkar Varde College, S.V. Road, Goregaon (West), District - Mumbai, Pin code - 400 062 Phone No.: 9869487770 Email: drmla_kharkar@patkarvard ecollege.edu.in	Kharkar Mala Prasad Mobile No.: 9869487770 Email: mala_kharkar@yahoo.com	Kamble Sameer Baban Mobile No.: 970241037 Email: sameerkamble1989@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2019 to 31-May- 2022
5)	Mumbai	314 68	Chandrabhan Sharma College of Arts, Science and Commerce Powai Vihar Complex, Powai, Dist.: Mumbai, Pincode: 400 076 Phone No.: 022-25704526 E-mail id: cbscollege@gmail.com	Dr. Pratima Singh Mobile No.: 9920107030 E-mail id: pratimacbs@gmail.com	Mr. Sandeep Vishwakarma Mobile No.: 9819543049 E-mail id: sandeepvcbs@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2020 to 31-May- 2023

6)	Mumbai	314 99	Pune Vidyarthi Gruha's College of Science and Technology, CTS No. 218, Br. Nath Pai Nagar, Ghatkopar East, Mumbai 400 077 Phone No.: 022-25069118 / 25069115 Email: pvgcst@yahoo.com	Pathak Ajay Kumar Mobile No.: 9820827942 Email: ajaykumar_pathak@yahoo.co.in	Gargote Seema Jitendra Mobile No.: 9820972916 Email: seema.gargote@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
7)	Mumbai	315 00	Anjuman-i-Islam's Akbar Peerbhoy College of Commerce and Economics, Maulana Shaukat Ali Road, Do Taki, Grant Road (E), District Mumbai - 400 008 Phone No.: 022-23074122 / 23083405 Email: apcce_college@yahoo.co.in	Mohammed Tahir K. Mobile No.: 8108100784 Email: tahirali916@gmail.com	Shaikh Ahtesham Arif Mobile No.: 9870126536 Email: sheikh.aa@rediffmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
8)	Mumbai	315 09	Thakur Polytechnic Thakur Complex, 90ft Road, Kandivali (East), District: Mumbai, Pin code: 400101 Phone No.: 022-28542421/28543540/9004851552/9869561408 E-mail id: tiat@thakureducation.org	Dr. Ganeshari Shankaryya Maharudraya Mobile No.: 022-2856281/9819132750 E-mail id: gaecharism@rediffmail.com	Mr. Subhajit Maity Mobile No.: 022-40037315 E-mail id: Subhajit_maity@yahoo.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
9)	Mumbai	313 3A	Chetna's Hazarimal Somani College of Commerce & Economics Address: Smt. Kusumtai Chaudhari College of Arts, Survey No. 341, Near Govt. Colony, Bandra (E), Mumbai - 400 051 Phone No.: 022-26422750 Email: gppatil172@gmail.com, rameshch.1668@gmail.com	Dr. Joshi Mobile No.: - Email: -	Mr. Shashikant Patil Mobile No.: 9372227401 Email: gppatil172@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2018 to 31-May-2021 Extension up to 31-May-2022
10)	Mumbai	329 3A	Anandibai Pradhan Science College, Bapusahab Deshpande Edu. Complex, Nagothane, Taluka Roha, District Raigad, 402 106 Phone No.: 02194- 222582 Email: principalapsc@yahoo.co.in	Gurav Sandesh Suryakant Mobile No.: 8149375082 Email: sandeshgurav@gmail.com	Mahale Nilam Vikas Mobile No.: 9271819930 Email: mahalenilam87@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
11)	Mumbai	352 26	Kokan Muslim Education Society Rais High School Campus, Thane Road Bhiwandi, District - Thane, Pin code: 421302 Phone No.: 7378899165 E-mail id: amfcentre@gmail.com/mrc35226@gmail.com	Dr. Moses Joseph Kolet Mobile No.: 9028630076 E-mail id: mrc35226@gmail.com	Heena Momin Mobile No.: 9359067211 E-mail id: mominheena96@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2020 to 31-May-2023
12)	Mumbai	353 38	JVM'S Mehta Degree College Plot No.9, Sector 19, Airoli Node, Navi Mumbai, District - Thane, Maharashtra-400708 Phone No.: 022-20877215 E-mail id: jvm_collegeairoli@yahoo.co.in	Dr. Leena Sarkar Mobile No.: 9869054583 E-mail id: leenahem@gmail.com	Mrs. Sunitha Joshi Mobile No.: 9987559150 E-mail id: sunithajoshi75@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023

13)	Mumbai	355 2A	Vidya Prasarak Mandal Sanchalit B.N. Bhandodkar College of Science, Building 06, Near CIDCO Bus Stop, Thane College Campus, Chendani Koliwada, Thane West, District Thane 400601 Phone No.: 022-25336507 / 022-25337672 Email: prinbnb@vpmthane.org	Pejaver Madhuri Kiran Mobile No.: 9004690471 Email: mkpejaver@vpmath ane.org	Kale Abhijeet Avinash Mobile No.: 9820841431 Email: kaleabhi@vpmathan e.org	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2019 to 31-May- 2022
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4.Nagpur Region

S r . N o .	Regio nal Centr e	Stu dy Ce ntr e Co de	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Nagpu r	421 13	Late Sitabai Shende Mahila Mahavidyalaya Sindewahi Near Railway Station, Sindewahi, Tal. Sindewahi, Dist. Chandrapur 441222 Phone No.: 07178-288358, 9421955715 Email: sgmcet@gmail.com	Dr. Monali M. Pohane Mobile No.: 9421955715 Email: sgmcet@gmail.com	Shri Gaurao M. Pohane Mobile No.: 8208811823 Email: sgmcet@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2019 to 31-May- 2022
2)	Nagpu r	433 2A	Shri Kisanrao Khobragade Mahavidyalaya Vairagad At Post. Vairagad, Tal. Armori, Dist. Gadchiroli 441217 Phone No.: 07137-250002 / 250022, 7066332822 Email: skkca030@gmail.com	Dr. Sachin B. Khobragade Mobile No.: 7066332228 Email: skkca030@gmail.co m	Prof. D. N. Janbandhu Mobile No.: 9420845675 Email: skkca030@gmail.co m	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2019 to 31-May- 2022
3)	Nagpu r	441 82	Mahila Mahavidyalaya, Nandanvan, Nagpur, 152, Ganesh Nagar, Nandanvan, Nagpur – 440 009 Phone No.: 0712-2707163, 7588776907, 9049800714 E-mail id: ycmoummvnagpur@gmail.c om, anildodewar@gmail.com	Dr. Vandana V. Bhagdikar Mobile No.: 8626061144 E-mail id: ycmoummvnagpur @gmail.com	Dr. Anil Dodewar Mobile No.: 7588776907 E-mail id: anildodewar@gmail. com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2020 to 31-May- 2023
4)	Nagpu r	443 15	Mind Space Institute of Technology, Nagpur 10 No. Pulia, Lashkaribagh, Nagpur – 440 017 Phone No.: 0712-2644991, 9325377965, 7020385967, 7020058005 E-mail id: msmindspace@gmail.com, mohdyusuf1311@gmail.com	Prof. Mohammad Zafar Faizuddin Mobile No. : 7020385967 E-mail id: msmindspace@gmai l.com	Prof. Mohammad Yusuf Zahiruddin Mobile No. : 9325377965 E-mail id: mohdyusuf1311@g mail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2020 to 31-May- 2023
5)	Nagpu r	443 66	Dharampeth M.P.Dev College, Near Ambazari Lake, North Ambazari Road, Nagpur – 440 033 Phone No.: - Email: snehal.narale2012@gmail.co m	Dr. Akhilesh Peshwe Mobile No.: 9422313334 Email: akhileshpeshwe@ya hoo.com	Dr. Nitin Gaikwad Dr. Akhilesh Peshwe Mobile No.: 9423103560 Email: np_gaikwad@rediff mail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2018 to 31-May- 2021 Extension up to 31- May-2022

5.Nashik Region

S r . N o .	Regional Centre	Study Centre Code	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Nashik	51155	Sanjivani K.B.P. Polytechnic, At. Sahajanandnagar, Post. Shingnapur Kopargaon, Dist. Ahmednagar – 423603 Phone No.: 02423- 222862 Email: kbppolykpgn@rediffmail.com	Prin.A.R. Mirkar Mobile No.: 8975800800 Email: principalkbp@sanjivani.org.in	Mr. Yogesh A. Pawar Mobile No.: 9850909004 Email: pawaryogेशa@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
2)	Nashik	52164	Nikam Institute Of Technology (Polytechnic) At-Post-Gondur, Tal. Dhule - 424 002 Phone No.: 0256-2297309 E-mail id: obvs@nitgondur.org, ravi.nikam36@gmail.com, anant.wagh5@gmail.com	Prakalp P.Patil Mobile No.: 7083886343 E-mail id: prakalppatil@yahoo.co.in	Wagh Anant Bhaktraj Mobile No.: 8390966819 E-mail id: anant.wagh5@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
3)	Nashik	52165	V.S.P.M's Prof. A. B. Patil Arts, Commerce and Science College At.Post. Mahindale, Surat By Pass Road, Near S.R.P.F. Camp, Mahindale, Tal.& Dist. Dhule - 424 001 Phone No.: 9823183639 E-mail id: vishal.arun.patil@gmail.com	Dr. Bhimrao R. Ahirrao Mobile No.: 8411902084 E-mail id: bahirrao53@gmail.com	Shri. Vishal A. Patil Mobile No.: 9527515581 vishal.arun.patil@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2020 to 31-May-2023
4)	Nashik	53231	Shri Nath Nange Baba Multi Purpose Mandal's Annasaheb Dr. Satish Bhaskarrao Patil Polytechnic At-Post- Waghare, Tal. Pachora, Dist. Jalgaon - 425 111 Phone No.: 02597-293744 E-mail id: principal.snnbpm@gmail.com	Prof. Ravindra D. Bodkhe Mobile No.: 9860636670 E-mail id: bodkheravi1979@gmail.com	Mr. Sandip P. Patil Mobile No.: 9767351609 E-mail id: sandipwns@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
5)	Nashik	5305A	Nutan Maratha College, Jalgaon Court Square, Jalgaon - 425 001 Phone No.: 0257-2234094 E-mail id: jdmpvp.prin@gmail.com, dr.pritshah@gmail.com	Dr. L. P. Deshmukh Mobile No.: 9325372780 E-mail id: jdmpvp.prin@gmail.com	Dr. Pritesh G. Shah Mobile No.: 9028334617 E-mail id: dr.pritshah@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
6)	Nashik	5202A	Zulal Bhilajirao Patil College, Deopur Dhule – 424 002 Phone No.: 02562-222343 Email: jaihind@jaihindcollege.ac.in	Dr. Panjabrao H. Pawar Mobile No.: 9423193364 Email: phpawar31@gmail.com	Mr. Girish B. Desale Mobile No.: 9422218897 Email: girishdesale@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2019 to 31-May-2022
7)	Nashik	5270A	S.S.V.P. Sansthas, L.K.Dr. P.R.Ghogrey Science College, Old Agra Road, Deopur, Dhule – 424005 Phone No.: 02562-272562 Email: prgscience@gmail.com	Dr.M.V. Patil Mobile No.: 9423455367 Email: mvp18@gmail.com	Mr. Ashok A. Pawar Mobile No.: 7083779777 Email: ashokpawar09@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2019 to 31-May-2022

8)	Nashik	528 1A	Systel Institute of Management and Research 7, Kshire Colony, Wadibhokar Road, Deopur, City/Town: Dhule, District: Dhule, Pin code: 424 002 Phone No.: 0256-2226085 Email: systel_imr@yahoo.co.in	Mr. Hansraj Madhukar Patil Mobile No.: 9422792685 Email: hmpatil.systel@gmail.com	Mr. Ravikant Madhukar Shirsath Mobile No.: 9423660021 Email: ravishirsath@yahoo.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-May- 2018 to 31-May- 2021 Extension up to 31- May-2022
9)	Nashik	529 9A	Sharda S. & S. Sanstha's Vidyadhan College Gondur Airport Road, Near stadium Valwadi, City/Town: Valwadi, Dhule, District: Dhule, Pin code: 424 005 Phone No.: 02562-270071/ 270010 Email: shardasanstha@gmail.com	Dr. D. K. Patil Mobile No.: 9422288518 Email: shardasanstha@gmail.com	Mobile No.: 8625078729 Email: shardasanstha@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-May- 2018 to 31-May- 2021 Extension up to 31- May-2022
10)	Nashik	531 13	Dhanaji Nana Mahavidyalaya Faizpur Neharu Vidya Nagar, Savada Road, City/Town-Faizpur, District- Jalgaon, Pin code-425 503 Phone No.: 02585-245236 Email: ycmoufaizpur@rediffmail.com	Dr. Pramod Rambhau Chaudhari Mobile No.: 9422283746 Email: dnmfaizpur@yahoo.co.in	Mr. Rakesh Dnyandeo Talele Mobile No.: 7588009758 Email: rd.talele@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2018 to 31-May- 2021 Extension up to 31- May-2022 [BCA 01- June-2020 to 31- May- 2023]
11)	Nashik	532 1A	Pratap College, Amalner, Dist. Jalgaon – 425 401 Phone No.: 02587- 2230035 Email: nashikrc5321a@gmail.com	Prof.Dr. Jyoti S. Rane Mobile No.: 9326807821 Email: jsrane@yahoo.com	Prof. Amit N. Shinde Mobile No.: 9637634862 Email: amitshindednu@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2020 to 31-May- 2023
12)	Nashik	544 36	Jumma Masjid Charitable Trust, Naikwadipura, Nashik – 422 001 Phone No.: 0253-2237492 Email: abdul11q@gmail.com	Mr. Abdul Hamid Afajal Mobile No.: 9960833099 Email: abhamidafzal@gmail.com	Shaikh Asarar Shabbir Mobile No.: 7767995503 Email: asararshaikhnsk@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2018 to 31-May- 2021 Extension up to 31- May-2022
13)	Nashik	552 1A	N. T. V. S.'s G. T. Patil Arts, Commerce & Science College, Nandurbar Shani Mandir Road, Nandurbar, City/Town-Nandurbar, District-Nandurbar, Pin code - 425 412 Phone No.: 02564-222293 Email: gtpcollege@rediffmail.com	Dr. Vinod S. Shrivastava Mobile No.: 9423905823 Email: drvinod_shrivastava@yahoo.com	Mr. Nilesh D. Chavan Mobile No.: 7588734752 Email: nilesh85.chavan@gmail.com	P144: Master of Computer Applications (MCA) = 40	01- January- 2018 to 31-May- 2021 Extension up to 31- May-2022

6. Pune Region

S r . N o .	Regio nal Centr e	Stu dy Ce ntr e Co de	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
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1)	Pune	624 68	Hujurpaga Mahila Vanijya Mahavidyalay, 691, Narayanpeth, Laxmi Road, Pune, Pin code: 411 030 Phone No.: 020-24455484 E-mail id: rcpymou62468@gmail.com	Dr. Yuvraj Thorat Mobile No.: 9890662293 E-mail id: rcpymou62468@gmail.com	Mr. Jadhav Pravin Mobile No.: 9552514982 E-mail id: pravinjadster@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
2)	Pune	625 01	Suman Ramesh Tulsiani Technical Campus – Faculty of Engineering 81, 82, 91, 92, 94, 97, 99, 101, 102 & 106, At Post: Khamshet, Old Pune Mumbai Highway, Taluka: Maval, District: Pune, Pin code: 410 405 Phone No.: 02114-264163 / 264106 Email: mankar.mangesh@srttc.ac.in	Dr. Mangesh Vishnupant Mankar Mobile No.: 9404552419, 7420931102 Email: mankar.mangesh@srttc.ac.in	Prof. Dynaneshwar Kudande Mobile No.: 9665388364 Email: dynaneshwar.kudande@srttc.ac.in	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-May-2018 to 31-May-2021 Extension up to 31-May-2022
3)	Pune	625 16	H. V. Desai Arts, Science & Commerce College, Pune 411 002 596, Budhwar Peth, Near Sakal Press, Behind Shaniwar Wada, District: Pune, Pincode: 411 002 Phone No.: 020-24449797 E-mail id: niravpsuratwala@gmail.com	Dr. G. R. Pathade Mobile No.: 020-24449797 E-mail id: girishpathade@yahoo.co.in	Mr. Nirav P. Suratwala Mobile No.: 9422002143 E-mail id: niravpsuratwala@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
4)	Pune	625 42	Dattakala Group Of Institutions Faculty Of Engineering At Gat No-541/2, Off Pune-Solapur Highway, Swami-Chincholi (Bhigwan), Tal-Daund, Dist-Pune-413130 Phone No.: 9764400500, 9673400500, 9860483717 E-mail id: president@dattakala.edu.in, secretarydkss@gmail.com, dkgoi@dattakala.edu.in	Dr. Sharad Shankar Karne Mobile No.: 9921641000 9673002923 E-mail id: sharadkarne@yahoo.com	Mr. Popat Harshing Nagare Mobile No.: 9075044780 E-mail id: popatnagare@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
5)	Pune	625 50	Prerana Pratishthan's Universal College of Engineering and Research, Sasewadi, Tal. Bhor, Dist. Pune, Pincode: 412 205 Phone No.: 8007576379/ 9370521538 E-mail id: universalengineeringsasewadi@gmail.com	Prof. Ajita Aniruddha Bokil Mobile No.: 9028393931 E-mail id: ajitaani@gmail.com	Prof. Renuka Vinayak Deshpande Mobile No.: 9922996258 E-mail id: deshrv@yahoo.co.in	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
6)	Pune	631 9A	Indapur Taluka Shikshan Prasarak Mandal's Arts Science and Commerce College Indapur Off National Highway No. 09, Opposite to Indapur Municipality Indapur, Dist. - Pune, Pincode 413106 Phone No.: 02111-223102 E-mail id: ascicollege@gmail.com	Dr. Chakane Sanjay Dnyaneshwar Mobile No.: 9890171857 E-mail id: schakane@gmail.com	Mr. Pawar Nishant Hanumant Mobile No.: 7709794898 E-mail id: nishantpwr96@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2020 to 31-May-2023
7)	Pune	641 17	Yashwantrao Chavan College Of Science, Karad Vidhynagar, Karad Dist. - Satara, Pincode – 415124 Phone No.: 02164- 271356 Email: ychavan@bsnl.in, prinycc@gmail.com	Dr. S. B. Kengar Mobile No.: 9850571346 Email: sbkengar@gmail.com	Prof. B.P.Relekar Mobile No.: 9423816763 Email: bprelekar@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2019 to 31-May-2022

8)	Pune	646 6A	Shikshan Mandal Karad's Mahila Mahavidyalaya, Karad Final Plot Number 222, MangalwarPeth, Karad, Dist- Satara 415110 Phone No.: 9730821404 E-mail id: rcpycmou6466a@gmail.com	Dr. Mrs. Snehal Rajendra Prabhune Mobile No.: 9881785290 E-mail id: srprabhune@gmail.com	Mr. Abhijit Ashokrao Patil Mobile No.: 9730821404 E-mail id: abhijitpatil6986@yahoo.com	P144: Master of Computer Applications (MCA) = 40	01-June-2020 to 31-May-2023
9)	Pune	651 47	A. R. Burla Mahila Varishtha Mahavidyalay Ravivar Peth, Rajendra Chawk, Solapur Dist. - Solapur, Pincode – 413005 Phone No.: 0217 - 2743908 Email: arburla@gmail.com	Dr. Rajendra. N. Shendage Mobile No.: 9822939359 Email: rnshendage@yahoo.com	Miss.Gayatri. A. Bengiri Mobile No.: 7038737711 Email: gayatri10@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2019 to 31-May-2022
10)	Pune	659 1A	Hirachand Nemchand College Of Commerce, Walchand College Campus, Walchand Hirachand Marg, Ashok Chowk, Dist. - Solapur, Pincode – 413006 Phone No.: 0217 - 2653206 Email: hnccsolapur@gmail.com	Dr. S. K. Shah Mobile No.: 9822077709 Email: hnprinciple@gmail.com	Mr. Anand Suresh Irabatti Mobile No.: 9527151600 Email: nandirabatti33@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2019 to 31-May-2022
11)	Pune	650 4A	B.P.Sulakhe Commerce College, Barshi Karmveer Nagar, Barshi, City/Town-Barshi, District-Solapur, Pin code-413411 Phone No.: 02184-222531, 225486 Email: prinbpscc@rediffmail.com	Dr. Shankarrao Kisanrao Patil Mobile No.: 9423332023 Email: skpspatil@gmail.com	Mr. Shinde Sunilkumar Vishnurao Mobile No.: 8087635509 Email: sun.kiit@rediffmail.com	P144: Master of Computer Applications (MCA) = 40	01-January-2018 to 31-May-2021 Extension up to 31-May-2022
12)	Pune	651 52	Greenfingers College of Computer and Technology, Shankarnagar-Akluj At: Shivratna Knowledge City, Shankarnagar, Post: Yeshwantnagar, City/Town-Akluj, District-Solapur, Pin code-413418 Phone No.: 02185-222325 Email: gfc_akluj@yahoo.com	Dr. Sudhakar L. Padwal Mobile No.: 9421020791 Email: gfc_akluj@gmail.com	Mr. Sanjay Subhash Salunkhe Mobile No.: 9421954141 Email: sanjaysalunkhe7@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-January-2018 to 31-May-2021 Extension up to 31-May-2022

7. Kolhapur Region

S r . N o .	Regio nal Centr e	Stu dy Ce ntr e Co de	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Kolha pur	711 22	Vivekanand College, Kolhapur C.S.No. 2130 'E' Ward, Tarabai Park, Kolhapur 416 003 Phone No.: Email: vijaypujari2574@gmail.com	Dr. R. R. Kumbhar Mobile No.: 9822664082 Email:	Prof. Vijay Bapuso Pujari Mobile No.: 8669032554 Email: vijaypujari2574@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June-2018 to 31-May-2021 Extension up to 31-May-2022
2)	Kolha pur	712 16	Shri Shahaji Chhatrapati Mahavidyalaya, 2968, C Ward, Dasra Chowk, Kolhapur 416 002 Phone No.: 9960995853 Email: shindema1971@gmail.com	Dr. M. A. Shinde Mobile No.: 9371181885 Email: shindema1971@gmail.com	Dr. M. A. Shinde Mobile No.: 9371181885 Email: shindema1971@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June-2018 to 31-May-2021 Extension up to 31-May-2022

3)	Kolhapur	746 5A	Dnyankunj College of Information Technology & Management, Oros At Post Oros, Tal:- Kudal, Dist:- Sindhudurg – 416 812 Phone No.: 02362- 228761 , 224828 Email: dnyankunjcollege@gmail.com	Subhada Babarao Ganjgale Mobile No.: 8766802915 Email: karankasam@gmail.com	Tryambak Kishanrao Manspure Mobile No.: 9890926223 Email: dnyankunjcollege@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2019 to 31-May- 2022)
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8.Nanded Region

S r . N o .	Regio nal Centr e	Stu dy Ce ntr e Co de	Details of Study Centre	Head	Coordinator	Programme Code: Programme Name and its Maximum Student Intake Capacity	Approval Period
1)	Nanded	840 1A	Rajarshi Shahu Mahavidyalaya (Autonomous) Chandra Nagar, Near Bus Stand, Tal. - Latur, Dist. - Latur, PIN - 413512 Phone No.: 02382-240070 E-mail id: jvmashalkar@gmail.com	Dr. Mahadev Gavhane Mobile No.: 9403245650 E-mail id: gavhane.mahadev@rediffmail.com	Mr. Vishwanath Dnyanoba Panchal Mobile No.: 8862060791 E-mail id: pvishwanathd@gmail.com	P144: Master of Computer Applications (MCA) = 40	01-June- 2020 to 31-May- 2023
2)	Nanded	841 37	Shri Swami Samarth Computer Science College Nideban Road, Near Tulshi Dham, Tal. - Udgir, Dist. - Latur, PIN - 413517 Phone No.: 02382-2204838 E-mail id: abspm_latur@yahoo.co.in	More Ranjeet Devidas Mobile No.: 9850138685 E-mail id: ranjitdmore@yahoo.com	Ojasvi Volas Dhuppepatil Mobile No.: 9405414789 E-mail id: ojas.dhuppepatil@gmail.com	P144: Master of Computer Applications (MCA) = 40 P131: Bachelor of Computer Applications (BCA) = 60	01-June- 2020 to 31-May- 2023
3)	Nanded	851 56	Chhatrapati shivajiraje Mahavidyalay, Rajendra Nagar, Kinwat, Nanded – 431804	Dr. Shilledar S.S. Mobile No. : 9823243323 Email : beakinwat@gmail.com	Mr. Jadhav G.S. Mobile No. : 9421764699 Email : digitalkinwat@gmail.com	P144 : Master of Computer Applications (MCA) = 40	01-June- 2019 to 31-May- 2022

Appendix 1



Yashwantrao Chavan Maharashtra Open University, Nashik

Exemption Form for First Year MCA Programme

Batch: July 2021

Name of the learner: _____

Sr. No.	Programme Name	University	Month & Year of passing	Obtained Marks	Total Marks	Percentage	Result
1)	B.C.A. / B.Sc.(Computer Science / Information Technology) / B.E.(Computer Science/ Information Technology) / B. Tech (Computer Science/ Information Technology) Other _____						

I am eligible for Direct Second Year Admission of MCA Programme and hence I am applying for the same.

Date: _____

Signature of the Learner: _____

FOR STUDY CENTRE USE ONLY

I have verified the eligibility documents for Direct Second Year Admission of the above learner and found him/her eligible for the same.

Study Centre Code: _____

Study Centre Name: _____

Date: ____/____/____

Signature and Name
of Study Centre Coordinator

Signature and Name
of Study Centre Head

Seal of Study Centre

Appendix 2



Yashwantrao Chavan Maharashtra Open University, Nashik

CERTIFICATE

Batch: July 2021

The Study Centre hereby certify that Mr./Ms. _____
satisfies the following criteria:

1. 12th with Mathematics and marks obtained in Mathematics are ____ .
2. Mathematics is one of the subjects in graduation in FY/SY/TY and marks obtained in Mathematics are ____ .
3. Statistics is one of the subjects in graduation in FY/SY/TY and marks obtained in Mathematics are ____.

The Study Centre hereby certify that Mr./Ms. _____
has successfully completed graduation from _____
University. The Study Centre has verified from the documents produced by the
learner that his/her eligibility for the graduation was as per the norms of that
University.

The norms for the eligibility were:

Date: _____

Signature and Name
of Study Centre Coordinator

Signature and Name
of Study Centre Head

Seal of Study Centre

Appendix 3

UNIVERSITY GRANTS COMMISSION Distance Education Bureau

F.No. 1-6/2018 (DEB-I)

Dated: 03-10-2018

S. NO.	STATE	NAME / CATEGORY OF HEI	PERIOD OF RECOGNITION	AS PER THE DECISION TAKEN AT 534 TH COMMISSION MEETING HELD ON 2 ND AUGUST, 2018		AS PER THE DECISION TAKEN AT 535 TH COMMISSION MEETING HELD ON 27 TH SEPTEMBER, 2018	
				NUMBER OF RECOGNISED PROGRAMMES	NAME OF RECOGNISED PROGRAMMES 2018	NUMBER OF RECOGNISED PROGRAMMES	NAME OF RECOGNISED PROGRAMMES
							ADMINISTRATION 8. MASTER OF COMMERCE
32.	MAHARASHTRA	YASHWANTRAO CHAVAN MAHARASHTRA OPEN UNIVERSITY (STATE OPEN UNIVERSITY)	2018-19 TO 2022-23	17	1) BACHELOR OF SCIENCE (AGRICULTURE) 2) BACHELOR OF SCIENCE (CSA) 3) BACHELOR OF SCIENCE (HORTICULTURE) 4) BACHELOR OF SCIENCE (INDUSTRIAL DRUG SCIENCE) 5) BACHELOR OF SCIENCE (INDUSTRIAL SCIENCE) 6) BACHELOR OF SCIENCE (AUTOMOTIVE TECHNIQUES) 7) BACHELOR OF SCIENCE (CONSTRUCTION PRACTICES) 8) BACHELOR OF SCIENCE (ELECTRICAL AND ELECTRONICS TECHNIQUES) 9) BACHELOR OF SCIENCE (FACILITY SERVICES) 10) BACHELOR OF COMPUTER APPLICATIONS 11) MASTER OF SCIENCE (AGRICULTURAL EXTENSION) 12) MASTER OF ARTS (EDUCATION)	15	1. MASTER OF LIBRARY INFORMATION SCIENCE 2. BACHELOR OF ARTS (MASS COMMUNICATION AND JOURNALISM) 3. BACHELOR OF LIBRARY AND INFORMATION SCIENCE 4. BACHELOR OF SCIENCE (MEDIA GRAPHICS AND ANIMATION) 5. BACHELOR OF COMMERCE 6. BACHELOR OF SCIENCE (PHYSICS) 7. BACHELOR OF SCIENCE (CHEMISTRY) 8. BACHELOR OF SCIENCE (MATHS) 9. MASTER OF ARTS (ENGLISH) 10. MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE) 11. BACHELOR OF BUSINESS ADMINISTRATION (AVIATION, HOSPITALITY AND TRAVEL AND TOURISM MANAGEMENT) 12. BACHELOR OF EDUCATION

UNIVERSITY GRANTS COMMISSION
Distance Education Bureau

F.No. 1-6/2018 (DEB-I)

Dated: 03-10-2018

S. NO.	STATE	NAME /CATEGORY OF HEI	PERIOD OF RECOGNITION	AS PER THE DECISION TAKEN AT 534 TH COMMISSION MEETING HELD ON 2 ND AUGUST, 2018		AS PER THE DECISION TAKEN AT 535 TH COMMISSION MEETING HELD ON 27 TH SEPTEMBER, 2018	
				NUMBER OF RECOGNISED PROGRAMMES	NAME OF RECOGNISED PROGRAMMES 2018	NUMBER OF RECOGNISED PROGRAMMES	NAME OF RECOGNISED PROGRAMMES
					13) BACHELOR OF COMMERCE (COOPERATIVE MANAGEMENT) 14) BACHELOR OF ARTS 15) MASTER OF ARTS (DISTANCE EDUCATION) 16) MASTER OF COMMERCE (COMMUNICATION) 17) MASTER OF COMMERCE		13. BACHELOR OF SPECIAL EDUCATION 14. MASTER OF COMPUTER APPLICATION 15. MASTER OF BUSINESS ADMINISTRATION

"We are reaching the stage where problems that we must solve are going to become insoluble without computers. I do not fear computers; I fear the lack of them"

Isaac Asimov

*Recipient of the International Award for Institutional Excellence
in Distance Education from Commonwealth of Learning, Canada*

Yashwantrao Chavan Maharashtra Open University

[Established by Government of Maharashtra]

Dnyangangotri, Near Gangapur Dam, Nashik - 422 222

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