ज्ञानगंगा घरोघरी

Yashwantrao Chavan Maharashtra Open University

Nashik

School of Computer Science

Prospectus
2017 – 2018

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School of Computer Science

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Important Dates

Table 1: Admission Schedule for all programmes

Event	Dates
Starting date of Admission	1-June-2017
Last Date of Admission	15-July-2017
Last Date of Admission with Late Fees of Rs. 100/-	15-August-2017
Last Date of Admission with Late Fees of Rs. 500/-	30-September-2017

Should be taken from common prospectus/common schedule

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.

1. 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.

BSc Industrial Science: Education is the driving force of economic and social growth of the nation. It is the need of the time to generate skilled manpower suitable for industrial and business sectors. In order to provide technical education to the youth to enable them to acquire competency required by the industry, the university has developed and launched degree and diploma programmes in Industrial Science.

2. 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:

- Conduct the Courses as prescribed by the University.

- Make available the hard copy of the Prospectus to the prospective learner for reading purpose at reception.

- Forward necessary information to the University as and when required.

- Organize 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.

3. Programmes offered by the School of Computer Science

A. Computer Programmes:

A1. Certificate programmes

Programme Code	Name of the programme	Duration	* Valid registration period
D101	Certificate in Computer Fundamentals	6 months	2 years
D102	Certificate in Office Tools	6 months	2 years
D103	Certificate in Visual Basic	6 months	2 years
D104	Certificate in Computerized Financial Accounting	6 months	2 years
D105	Certificate in Programming Expertise in C	6 months	2 years
D106	Certificate in Data Structures using C	6 months	2 years
D107	Certificate in OOPs and C++	6 months	2 years
D108	Certificate in Programming Excellence through VB.NET	6 months	2 years
D109	Certificate in Building Web Portals through ASP.NET	6 months	2 years
D110	Certificate in Enterprise Solutions Using J2EE	6 months	2 years
D111	Certificate in Programming Excellence through C#	6 months	2 years
D112	Certificate in Visual Programming	6 months	2 years
D113	Certificate in LINUX	6 months	2 years
D114	Certificate in ORACLE	6 months	2 years

A2. Diplomas Programmes

Programme Code	Name of the programme	Duration	* Valid registration period
P142	Diploma in Computing (2016 pattern)	1 year	3 years

A3. Degree Programmes

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

B. Industrial Science Programmes:

B1. Diploma programmes

Programme Code	Name of the programme	Duration	* Valid registration period
P141	Diploma in Industrial Science	2 years	4 years

B2 . Degree Programmes

Programme Code	Name of the programme	Duration	* Valid registration period
P133	B. Sc. (Industrial Science) (2016 pattern)	3 years	5 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. 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. Computer Programmes

Sr. No.	Programme code	Name of the programme	Year	Pre Qualification	Documents (SELF ATTESTED TRUE COPIES) to be uploaded along with the Admission Form
1)	D101	Certificate in Computer Fundamentals	-	18 years of age complete. Knowledge of Computers	Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate etc)
2)	D102	Certificate in Office Tools			
3)	D103	Certificate in Visual Basic			
4)	D104	Certificate in Computerized Financial Accounting			
5)	D105	Certificate in Programming Expertise in C			
6)	D106	Certificate in Data Structures using C			
7)	D107	Certificate in OOPs and C++	-	18 years of age complete. Knowledge of C Programming	
8)	D108	Certificate in Programming Excellence through VB.NET			
9)	D109	Certificate in Building Web Portals through ASP.NET			
10)	D110	Certificate in Enterprise Solutions Using J2EE			
11)	D111	Certificate in Programming Excellence through C#			
12)	D112	Certificate in Visual Programming	-	18 years of age complete. Knowledge of OOPs & C++	
13)	D113	Certificate in LINUX	-	18 years of age complete. Knowledge of Computers	
14)	D114	Certificate in ORACLE	-	18 years of age complete. Knowledge of C Programming	
15)	P142	Diploma in Computing	-	12th standard of HSC Board of Maharashtra, or its equivalent [including MCVC]	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate) 2) Statement of Marks of Std 12th
16)	P131	Bachelor of Computer Applications (BCA)	FY	• 12th standard of HSC Board of Maharashtra, or its equivalent [including MCVC] OR • 3-year Diploma of Board of Technical Examination or equivalent OR • 2-year ITI Programme of any trade after 10th standard OR • 2-year course of Maharashtra State Board of Vocational Education after 10th. OR • YCMOU Preparatory	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate) 2) Statement of Marks of Std 12th OR 2) Statement of Marks of Std 10th AND Statement of marks of all 3 years of Diploma OR 2) Statement of Marks of Std 10th AND Statement of marks of all 2 years of ITI OR 2) Statement of Marks of Std 10th AND Statement of marks of all 2 years of Maharashtra State Board of Vocational Education course OR 2) Statement of Marks of YCMOU Preparatory
17)	P131	BCA	SY	FY BCA (P131) registered	Hall ticket of FY BCA.
18)	P131	BCA	TY	SY BCA (P131) registered	Hall ticket of SY BCA.

Important Note: Direct Admission to Second Year of Degree Programmes is not allowed.

B. Industrial Science Programmes

Sr. No.	Programme code	Name of the programme	Year	Pre Qualification	Documents (SELF ATTESTED TRUE COPIES) to be uploaded along with the Admission Form
1	P141	Diploma in Industrial Science	FY	10th	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate) 2) Passing Certificate of Std X and Statement of Marks OR 2) Statement of Marks of YCMOU Preparatory passed
2	P141	Diploma in Industrial Science	SY	YCMOU FY Diploma (P141) registered	1) Hall ticket of FY.
3	P133	B. Sc. (Industrial Science)	FY	• 12th standard of HSC Board of Maharashtra, or its equivalent [including MCVC] OR • 3-year Diploma of Board of Technical Examination or equivalent OR • 2-year ITI Programme of any trade after 10th standard-passed OR • 2-year course of Maharashtra State Board of Vocational Education after 10th. OR • YCMOU Preparatory passed	1) Age Proof (Birth Certificate, driving license, Aadhar Card, PAN Card, Leaving Certificate) 2) Statement of Marks of Std 12th OR 2) Statement of Marks of Std 10th AND Statement of marks of all 3 years of Diploma OR 2) Statement of Marks of Std 10th AND Statement of marks of all 2 years of ITI OR 2) Statement of Marks of Std 10th AND Statement of marks of all 2 years of Maharashtra State Board of Vocational Education course OR 2) Statement of Marks of YCMOU Preparatory passed
4	P133	B. Sc. (Industrial Science)	SY	YCMOU FY B.Sc.(I.S.) (P133) registered	Hall ticket of FY B.Sc.(I.S.) (P133).
5	P133	B. Sc. (Industrial Science)	TY	YCMOU SY B.Sc.(I.S.) (P133) registered registered	Hall ticket of SY B.Sc.(I.S.) (P133).

Important Note: Direct Admission to Second Year of Degree Programmes is not allowed.

5. Language of Instruction

The medium of instruction of all the programmes is English Language only. All the Printed Study Material of the programmes 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.

6. 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 adopted from the market.
- 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.

7. Programme Structure: Computer Programmes

> **Important Note:** The programme structure for degree programme is applicable to the first and second year learners only. Third year learners of the degree programme will follow the programme structure as per the old pattern.

Certificate in Certificate in Computer Fundamentals (2016 pattern)   Code: D101

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP519	Computer Fundamentals	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP719	Lab: Computer Fundamentals	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Office Tools (2016 pattern)   Code: D102

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP527	Office Tools	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP727	Lab: Office Tools	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Visual Basic (2016 pattern)   Code: D103

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP541	Visual Basic	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP741	Lab: Visual Basic	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Computerized Financial Accounting (2016 pattern)   Code: D104

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP531	Computerized Financial Accounting	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP731	Lab: Computerized Financial Accounting	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Programming Expertise in C (2016 pattern)   Code: D105

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP520	Programming Expertise in C	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP720	Lab: Programming Expertise in C	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Data structure using C (2016 pattern)   Code: D106

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP528	Data structure using C	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP728	Lab: Data structure using C	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Programme
Certificate in OOPs and C++ (2016 pattern)   Code: D107

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP503	OOPs and C++	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP703	Lab: OOPs and C++	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Programming Excellence through VB.NET (2016 pattern) Code: D108

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP529	Programming Excellence through VB.NET	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP729	Lab: Programming Excellence through VB.NET	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Building Web Portals through ASP.NET (2016 pattern) Code: D109

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP532	ASP.NET	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP732	Lab: ASP.NET	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Enterprise solutions using J2EE (2016 pattern)   Code: D110

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP533	Enterprise solutions using J2EE	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP733	Lab: Enterprise solutions using J2EE	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Programming Excellence through C# (2016 pattern)   Code: D111

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP534	Object oriented Programming using C#	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP734	Lab: Object oriented Programming using C#	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Visual Programming (2016 pattern)   Code: D112

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP535	Visual Programming	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP735	Lab: Visual Programming	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Linux (2016 pattern)   Code: D113

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP515	Linux Administration	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP715	Lab: Linux Administration	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Certificate in Oracle (2016 pattern)   Code: D114

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
CMP536	ORACLE	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP736	Lab: ORACLE	Practical	30	2	EE(20/50)	20/50
					Total	**60/150**

Diploma in Computing (2016 pattern) Code: P142

Course Code	Course Name	Theory/ Practical	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
		Semester 1				
GEN204	Communication Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP520	Programming Expertise in C	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP528	Data structure using C	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP527	Office Tools	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP720	Lab: Programming Expertise in C	Practical	30	2	EE(20/50)	20/50
CMP728	Lab: Data structure using C	Practical	30	2	EE(20/50)	20/50
CMP727	Lab: Office Tools	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
		Semester 2				
ICT151	IT and E-Learning Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP534	Programming Excellence through C#	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP532	ASP.NET	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP509	Database Management System	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP734	Lab: Programming Excellence through C#	Practical	30	2	EE(20/50)	20/50
CMP732	Lab: ASP.NET	Practical	30	2	EE(20/50)	20/50
CMP709	Lab: Database Management System	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**

B.C.A. (Bachelor of Computer Applications) (2016 pattern) Code: P131

Course Code	Course Name	Theory/ Practical/ Project	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
Semester 1						
AEC001	English Communication	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP501	Mathematics	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP502	Problem Solving using Computers	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP503	Programming using C++	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP701	Lab: Mathematics	Practical	30	2	EE(20/50)	20/50
CMP702	Lab: Problem Solving using Computers	Practical	30	2	EE(20/50)	20/50
CMP703	Lab: Programming using C++	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 2						
ENV121	Environmental Studies	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP504	Statistics	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP505	Data Structure using C++	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP506	Computer Networks	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP704	Lab: Statistics	Practical	30	2	EE(20/50)	20/50
CMP705	Lab: Data Structure using C++	Practical	30	2	EE(20/50)	20/50
CMP706	Lab: Computer Networks	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 3						
ICT151	IT and E-Learning Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP507	Operating System	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP508	Web Technologies	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP509	Database Management System	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP707	Lab: Operating System	Practical	30	2	EE(20/50)	20/50
CMP708	Lab: Web Technologies	Practical	30	2	EE(20/50)	20/50
CMP709	Lab: Database Management System	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 4						
OPN272	Financial and Investment Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP510	Computer System Architecture	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP511	Software Engineering	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP512	JAVA	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP710	Lab: Computer System Architecture	Practical	30	2	EE(20/50)	20/50
CMP711	Lab: Software Engineering	Practical	30	2	EE(20/50)	20/50
CMP712	Lab: JAVA	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 5						
CMP332	Quantitative Aptitude	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP513	E Commerce Technologies	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP514	Advance JAVA	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP515	Linux Administration	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP713	Lab: E Commerce Technologies	Practical	30	2	EE(20/50)	20/50
CMP714	Lab: Advance JAVA	Practical	30	2	EE(20/50)	20/50
CMP715	Lab: Linux Administration	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 6						
OPN273	Personality and Career Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP516	Android Programming	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP517	PHP Programming	Theory	60	4	CA(20) + EE(32/80)	40/100
CMP716	Lab: Android Programming	Practical	30	2	EE(20/50)	20/50
CMP717	Lab: PHP Programming	Practical	30	2	EE(20/50)	20/50
CMP801	Project-BCA	Project	90	6	EE(60/150)	60/150
					Total	**220/550**

8. Programme Structure: Industrial Science Programmes

Important Note: The programme structure for degree programme is applicable to the first and second year learners only. Third year learners of the degree programme will follow the programme structure as per the old pattern.

Diploma in Industrial Science (2016 pattern)   **Code: P141**

Course Code	Course Name	Theory/ Practical/ Project	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
		Semester 1				
GEN204	Communication Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS101	Health Safety & Environment	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS102	Basic IT Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS103	Workshop Technology & Documentation	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS104	Lab: Health Safety & Environment	Practical	30	2	EE(20/50)	20/50
DIS105	Lab: Basic IT Skills	Practical	30	2	EE(20/50)	20/50
DIS106	Lab: Workshop Technology & Documentation	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
		Semester 2				
DIS201	Business Statistics	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS202	Electronic Devices	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS203	Advance IT Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS204	Introduction to Mechanical Instruments	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS205	Lab: Electronic Devices	Practical	30	2	EE(20/50)	20/50
DIS206	Lab: Advance IT Skills	Practical	30	2	EE(20/50)	20/50
DIS207	Lab: Introduction to Mechanical Instruments	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
		Semester 3				
DIS301	Business Communication	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS302	Organizational Behavior	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS313	Analog Electronics	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS314	Electronic Communication	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS305	Lab: Organizational Behavior	Practical	30	2	EE(20/50)	20/50
DIS316	Lab: Analog Electronics	Practical	30	2	EE(20/50)	20/50
DIS317	Lab: Electronic Communication	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
		Semester 4				
DIS401	Quality Control	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS402	Inventory Management	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS413	Digital Electronics	Theory	60	4	CA(20) + EE(32/80)	40/100
DIS404	Lab: Inventory Management	Practical	30	2	EE(20/50)	20/50
DIS415	Lab: Digital Electronics	Practical	30	2	EE(20/50)	20/50
DIS406	Project - DIS	Project	90	6	EE (60/150)	60/150
					Total	**220/550**

B.Sc. (Industrial Science) (2016 pattern)   **Code: P133**

Course Code	Course Name	Theory/ Practical/ Project	Contact (HRS)	Credit Points	Assessment Type	Passing Marks
Semester 1
AEC001	English Communication	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS101	Applied Mathematics	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS102	Organizational Behaviour	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS103	Business Environment- I	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS104	Lab: Applied Mathematics	Practical	30	2	EE(20/50)	20/50
BIS105	Lab: Organizational Behaviour	Practical	30	2	EE(20/50)	20/50
BIS106	Lab: Business Environment- I	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 2
ENV121	Environmental Studies	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS201	Applied Science	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS202	Introduction to ERP	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS203	Business Environment- II	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS204	Lab :Applied Science	Practical	30	2	EE(20/50)	20/50
BIS205	Lab :Introduction to ERP	Practical	30	2	EE(20/50)	20/50
BIS206	Lab :Business Environment- II	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 3
ICT151	IT and E-Learning Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS301	Office Tools	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS302	Japanese Management Techniques	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS303	Quality Assurance & Control	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS304	Lab :Office Tools	Practical	30	2	EE(20/50)	20/50
BIS305	Lab :Japanese Management Techniques	Practical	30	2	EE(20/50)	20/50
BIS306	Lab :Quality Assurance & Control	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 4
GEN204	Communication Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS401	Project Management using MS-Project	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS402	Entrepreneurship Development	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS403	Quality Management Systems	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS404	Lab :Project Management using MS-Project	Practical	30	2	EE(20/50)	20/50
BIS405	Lab :Entrepreneurship Development	Practical	30	2	EE(20/50)	20/50
BIS406	Lab :Quality Management Systems	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 5
OPN273	Personality and Career Skills	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS501	Engineering Graphics	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS502	Electrical Technology	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS503	Production Technology- I	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS504	Lab :Engineering Graphics	Practical	30	2	EE(20/50)	20/50
BIS505	Lab Electrical Technology	Practical	30	2	EE(20/50)	20/50
BIS506	Lab :Production Technology- I	Practical	30	2	EE(20/50)	20/50
					Total	**220/550**
Semester 6
CMP332	Quantitative Aptitude	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS601	CNC Technology	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS602	Production Technology- II	Theory	60	4	CA(20) + EE(32/80)	40/100
BIS603	Lab :CNC Technology	Practical	30	2	EE(20/50)	20/50
BIS604	Lab :Production Technology- II	Practical	30	2	EE(20/50)	20/50
BIS605	Project	Project	90	6	EE (60/150)	20/50
					Total	**220/550**

9. 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. The SCF is expected to cover the expenditures incurred or to be incurred by the SC on various activities related to the program.

In the case of certificate and diploma programmes, the learner is required to pay the entire fees while taking the admission.

In the case of degree programmes, the learner is required to pay yearly fees while taking the admission.

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

Note: No installments in TOTAL Fees will be given.

Sr. No.	Programme code	Year	Name of the programme	Exam Fee	Tution Fee	Reg. Fee	Other Fee	Dev Fund	University Programme Fees	Study Centre Fee	Final Total Fee
1)	D101	-	Certificate in Computer Fundamentals (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
2)	D102	-	Certificate in Office Tools (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
3)	D103	-	Certificate in Visual Basic (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
4)	D104	-	Certificate in Computerized Financial Accounting (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
5)	D105	-	Certificate in Programming Expertise in C	250	250	100	150	250	1000	1500	**2500**
6)	D106	-	Certificate in Data Structures using C (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
7)	D107	-	Certificate in OOPs and C++	250	250	100	150	250	1000	1500	**2500**
8)	D108	-	Certificate in Programming Excellence through VB.NET (2016 pattern)	250	250	100	150	250	1000	2000	**3000**
9)	D109	-	Certificate in Building Web Portals through - ASP.NET (2016 pattern)	250	250	100	150	250	1000	2000	**3000**
10)	D110	-	Certificate in Enterprise Solutions Using J2EE (2016 pattern)	250	250	100	150	250	1000	2500	**3500**
11)	D111	-	Certificate in Programming Excellence through C# (2016 pattern)	250	250	100	150	250	1000	2000	**3000**
12)	D112	-	Certificate in Visual Programming (2016 pattern)	250	250	100	150	250	1000	2500	**3500**

13)	D113	-	Certificate in LINUX (2016 pattern)	250	250	100	150	250	1000	1500	**2500**
14)	D114	-	Certificate in ORACLE (2016 pattern)	250	250	100	150	250	1000	2500	**3500**
15)	P141	FY	Diploma in Industrial Science (2016 pattern)	700	1000	100	150	1550	3500	6500	**10000**
16)	P141	SY	Diploma in Industrial Science (2016 pattern)	1000	1000	100	150	1250	3500	6500	**10000**
17)	P142	-	Diploma in Computing (2016 pattern)	1300	1000	100	150	4450	7000	13000	**20000**
18)	P131	FY	Bachelor of Computer Applications (BCA) (2016 pattern)	1000	1000	100	150	4750	7000	12000	**19000**
19)	P131	SY	Bachelor of Computer Applications (BCA) (2016 pattern)	1000	1000	100	150	6750	9000	13000	**22000**
20)	P131	TY	Bachelor of Computer Applications (BCA) (2016 pattern)	1300	1000	100	150	3450	6000	10000	**16000**
21)	P133	FY	B. Sc. (Industrial Science) (2016 pattern)	400	400	100	150	1950	3000	5000	**8000**
22)	P133	SY	B. Sc. (Industrial Science) (2016 pattern)	400	400	100	150	1950	3000	5000	**8000**
23)	P133	TY	B. Sc. (Industrial Science) (2016 pattern)	700	400	100	150	1650	3000	5000	**8000**

10. Registration of Learners

It is necessary for the learner to attend the counseling and practical sessions at the Study Centre. So before selecting the study centre, the learner is advised to visit the nearby Study Centre of his/her choice and ensure that he/she is satisfied as per his/her needs. The list of authorized Study Centres is available on the website.

11. 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, while taking the admission next time, the learner can change the Study Centre.

12. Re-registration for Degree and Diploma Programmes

The registration to the programme BCA/ BSc Industrial Science will be valid for a period of 5 years including the year of registering for the first year. The learner should complete BCA /BSc(Industrial Science) successfully within this period.

Diploma in Computing is of 1-year duration. The learner should complete it within a maximum period of 3 years.

Diploma in Industrial Science is of 2-years duration. The learner should complete it within a maximum period of 4 years.

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 in the Prospectus (provided the University continues to offer the programmes at that time). The learner should re-register immediately in the next batch after the expiry of the registration period. 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 from this year. **Examination of all learners (new as well as existing) will be of descriptive type from this year. Repeater learners will also be required to take descriptive type examination.**

A student 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 to be set, organized and evaluated by the respective study centre. The marks obtained by each student (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 students 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 student by paying requisite fee and by following stipulated procedure. 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 student 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 out of 100 marks to successfully complete the practical courses.

9. No repeater examination in Continuous Assessment will be conducted.

10. 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 student needs to secure 40% marks in the Project Examination to successfully complete the course.

Students Evaluation with Grade system:

1. The system of examination 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 by dividing the marks scored in the aggregate and dividing the resulting number by maximum marks, multiplying the result by ten, retaining the integer part (ignore the fractional part). Thus if a person has secured 56 marks out of 100 marks in aggregate for a course, we get (56/100)x10 which is 5.6. Ignoring the fraction, we get 5 as the grade point.

3. **Letter Grade:** It is an index of the performance of students 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 Diploma: A learner becomes eligible for the award of diploma after successful completion of the course components included in the diploma 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	**nondani@ycmou.digitaluniversity.ac**
Student Services, Study Centre Related Matters/Grievances	Director, Student Services Division **dir_ssd@ycmou.digitaluniversity.ac** Ph: (0253 Ph: (0253) 2231479 / 2230058) 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**
Academic Matters/Study Centre related problems	School of Computer Science Ph: (0253) 2230717 **scs@ycmou.digitaluniversity.ac**
Grievances related to Academic Matters /Study Centre	Director, School of Computer Sciecne **dir_comp@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, Jagannath Shankarsheth M.N.C. Primary Marathi School, 2nd 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, Ravinagar Chouk, 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, Shahir Annabhau Sathe Prashala Gruha, Mahapalika School No. 5 (Boys), 654, Sadashiv Peth, 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 Computer Programmes

Amravati Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Amravati	12163	Brijlal Biyani Science College, Amravati Biyani Educational Campus Dasera Maidan Road, Amravati-5	0721-2677011	Dr. Anand Domaji Rangari	9423649958
Washim	1546A	Pragati Institute of Computer Education & Technician Studies Deshmukh Complex, Risod Road, Lakhala, Washim, 444505	07252-231262 Mobile No. 9270765550	Ms. Sangita S. Mapare	07252-231262 Mobile No. 9822015528
Washim	1510A	Raghuvir Institute of Information Technology, Sindhi Colony, Akola Naka Road, Washim	072525-231983	Mr.Kishan Raghuvir Vanjani	8793427842

Aurangabad Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Aurangabad	2181A	IT Study Centre Saikrupa, In Front of Muncipal Corp.School, Bansilal Nagar, Aurangabad	0240-2348447	Ms.Nilima Bargal	8805864624
Jalna	2351A	Abhinav College of IT & Management 25, Chatrapati Colony, Near Old Tahasil Office, Old Jalana, Jalana 431 213	02482-220582	Mr. Pratik P. Jafrabadkar	9422928123

Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Beed	22116	Rajarshi Shahu Institute of Computer Science Ambika Chowk, Pangri Road, Beed Pin - 431 122	02442-2221188	Ms. Bhalshankar S.B	8483873467

Mumabi Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Borivali	31394	Sailee College of	022-28673105	Mr. Yogesh D.	7738131546,

(W)		Commerce MHB Colony, Gorai Road, Borivali (W),		Darade (B.E. (IT))	8080006716
Thane	35116	Win Informatics Network Abhas, 1st floor, Oak Baug, New Station road, Behaind Archies Apartement, Kalyan(W)	0251-3200320 0251-2311420	Mrs. Leena Shailesh Puranik	9819136938
Thane	35201	South Indian Children's Education Society's Jr. College KB Road, Jhambul Phata, Chikhloli, Ambarnath (W)	0251-2685801 2685800	Mr. Venkteshwar Rao	8407929817 8087171332
Thane	35218	Sutra Infotech Paradise Tower, 3/314, Next to Mc donalds, Gokhale road, Opp. Alok Hotel, Near Thane railway station, Thane (w)	022-25362082	Mr. Avadhut Mangesh Kharade	7738210123
Thane	35286	Chima Patil Shikshan Sanstha At Dhaniv, Near Dhaniv Talao, Nallasopara (East), Post Pelhar, Tal. Vasai, Dist. Palghar, 401208	9503554029	Mr. Kiran Ramchandra Patil	9923968419
Raigad	3222A	College of Computer Science and Information Technology Shree Anant Complex, Shivaji Chowk, Mahad	02145-225838	Miss Reshma Dilip Wadke	9765901603
Raigad	3232A	College of International Information Technology Shri Vishnu Siddharaj Building First Floor Block No 10-14, Opp Alibag Nagar Parishad old office, Alibag, District-Raigad, 402201	02141-228934 Mobile No. 9970666369, 7798130869	Mr. Rajendra Ramchandra Punkar	02141-228934 Mobile No. 7798130869
Raigad	3258A	Yashwant Memorial Trust Ashoka Gardens,B-14, Near City Post Office, Mahatama Pule Road, Panvel	022-27460181 022-27456463	Mr.Nitin Uttam Salve	9221289861
Thane	3532A	Crown Computers Roop Plaza (Thakkar Plaza) Opp. Siddhivinayak Temple, Jambli Naka, Thane(W), 400601	022-25448881 Mobile No. 9820422280	Mr.Sandesh Tukaram Karade	022-25448881 Mobile No.9768974953
Mumbai	31119	The Little Flower Polytechnic 2-A, The Little Flower School Marg, Gundowali, ANDHERI(E)	022-26830627 022-26839178	Ms. Sumita Santara	9167330092
Mumbai	31236	Smt.P.D.Hinduja Trust's Institute of Management Studies Hinduja College, 315, New Charni Road	022-40989028 022-24137049	Mr.Maurya Arun Abhaydev	9867336636
Mumbai	31271	Divine Child Polytechnic, Sir. M.V.Road, Andheri(E) 400093	022-28321929	Ms. Priyanka J. Jadhav	022- 28321929 Mobile No.9022335603

Mumbai	31272	LN College of Management & Technology Plot No 89, Near General Kariappa Bridge , Rajendra Nagar, Borivali (EAST)	022-65000701	Ms. Neha C Pande	9930432429
Mumbai	31279	Atharva Institute of Information Technology Atharva Educational Tust's AET Campus, Malad - Marve Road, Charkop Naka, Malad(w)	022-40294931 022-28861994	Mrs. Aarti oberoi	9867463487
Mumbai	31289	Keerti Instistute Of Information Technology 26/202, Anand Nagar, OM CHS. LTD., Nehru Road, Santacruz East	022-26550480	Ms.Arati Pawar	9833283867
Mumbai	31309	St.Angelo's Computer Ltd. Jyoti Plaza,6th & 7th Floor, Above Tata Motors Showroom, S.V. Road, Kandivali (West)	022-267899000	Ms.Suchita S. Roy	9324488373
Mumbai	31310	St. Angelo' Computer Ltd. 1st floor, M. U.Chambers , Opp. Anupam Theatre Near Railway Station Goregaon (East)	022-267899000	Ms . Suchita S. Roy	9324488373
Mumbai	31314	Keerti Institute Of Information Technology Vijay Nagar Building, Behind Kamat Hotel, MC. Jawale Marg, Dadar (W)	022-26550480 022-24389995	Mr. Santosh Kumar Jha	9323917310
Mumbai	31319	Shree Mumbadevi Junior College of Commerce ASHOK NGR., ASHOK MARG., KANDIVALI-E, Mumbai -400101	022-28863113 / 69000090 Mobile No. 7208413858	Mr. Sumankumar Jha	Mobile No. 8097845219
Mumbai	31322	Visicomp Technology Pvt. Ltd. BEST Commercial Complex, A-wing, 4th Floor, Opp.Rly. Stn., Andheri(W), Mumbai 400058	022-26708186/26708190 Mobile No. 9320957718	Ms. Sarika S. Shah	022-26708186 Mobile No.9320957718
Mumbai	31389	Synolog Institute of Information Technology Jamatkhana Building, Ground Floor, 1st Floor, 30-32, Old Bengalipura Street, Masjid Station (West), Mumbai 400003	022-23430703 Mobile No. 9820232995	Ms. Ansari Saba Rafique Ahmed	9867126112
Mumbai	31401	Shri. Vinubhai Vrajalal Valia Study Centre M. K. School Complex, Factory Lane, Near Jambli Gali, Borivali West, Mumbai 400092	022-28985320/28333347 Mobile No.9323409000	Ms. Kirti Parmar	022-28985320 Mobile No.7666402440
Mumbai	31426	Shri G.P.M. Degree College of Science & Commerce Rajarshi Shahu Maharaj Road, BMC School Bldg.,	022-26840822 022-26833455	~~Mrs. Neeta Chabukswar~~ Ruchita Mishra	~~9833922767~~ 9959497704

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Mumbai	3119A	Dr. Shirodkar Education Society 142/49, Dr Shirodkar High School & College, Dr. Borjes Road, Parel	022-64268523	Mr. Ashish Suresh Gurav	9773415821
Mumbai	31468	Chandrabhan Sharma College of Arts, Science and Commerce Powai Vihar Complex, Powai	022-25704526	Mr. Sandeep Vishwakarma	9819543049
Mumbai	31469	Ramanand Arya D.A.V. College Station Road, Datar Colony, Bhandup (East)	022-25662921	Mr. Padmakar N. Mane	9594006262
Thane	35226	KOKAN MUSLIM EDUCATION SOCIETY' Rais High School Campus Thane Road, Bhiwandi	02522-225432	Mr. Mohd Tarique Momin	9552553115
Mumbai	31442	Mother Smile Junior College of Commerce & Science 3rd Floor, Akurli Municipal Building, Akurli Road, Kandivali(E), Mumbai 400101	022- 64463932 Mobile No. 9833970010/ 9224164523	Ms. Aditi Chavan	Mobile No. 9833970010
Mumbai	31488	John Wilson Education Society's Wilson College, Mumbai Chowpatty Sea Face Road, Opp Girgaon Chowpatty, Mumbai 400007	022-23636740/42134367	Mrs. Gauravi Desai	

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Navi Mumbai	31479	SEED Infotech Ltd.-Mumbai_Vashi_Center Wing "C", BSEL Tech Park, Sector 30A, Vashi, Opposite Vashi Railway Station	2227890603	Ms. Surinder Kaur Mundae	9820870456
Thane	35323	SEED Infotech Ltd.-Mumbai_Thane_Center Paradise Tower, Gokhale Road, Near McDonald, Opp. Railway Station, Thane	2225454424	Ms. Mamata Geloth	9890614047

Only Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Mumbai	31478	ICIT Education Pvt. Ltd. Block 204, Samarth Complex, Opp. BMC Market, Jawahar Nagar, Goregaon West	9833538282	Ms. Prerana Patel	8879299703

Nagpur Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nagpur	44245	Microbyte Computer Academy 1 st floor, Opp. Dhiran Kanya School, Jhansi Rani Square, Sitabuldi, Nagpur 440 012	0712-2525964 0712-2551617	Mrs. Vaishali Deepak Sonawane	9403869913

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nagpur	44362	SEED Infotech Ltd.-Nagpur_Center Plot No. 18, 2nd Floor, Above Cream Corner, Cement Road, Pratap Nagar, Nagpur - 440022	7722004064	Mr. Mangesh Kherdekar	7709004194

Nashik Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Dhule	5299A	Sharada S. & S. Sanstha's Vidyadhan College Near Stadium Gondur Airport Road, Valwadi, Dhule	02562-270010	Mrs. Rachita Ramkrishna Patil	9421283871
Nashik	5484A	Modiyani 'S Computer Service & Training Center 03 , Bombay House ,Nr Bank of Maharashtra ,Upnagar, Nashik	0253-2415081 0253-2418518	Mrs. Sanjay Mohandas Modiyani	9226807642
Nandurbar	5531A	Mega Infotech 19A, Nitin Nagar, Near Patel Residency Hotel, Dongargaon Road, Shahada	02565-226073	Mr. Pankaj Dilip Patil	9420968094
Jalgaon	53113	Dhanaji Nana Mahavidyalaya Neharu Vidhay Nagar, Savada Road, Faizpur	02585-246436	Harshal Liladhar Chaudhari	9579284504
Nashik	5647A	Perfect Computer Education 2nd floor, Vani Gram Panchayat, At Post Vani, Taluka – Dindori, District	02557 No.220013/220014 Mobile No.9423969193/ 9420691297	Ms. Pragati G. Daud	02557-220014 Mobile No. 9960500353

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
		– Nashik, 422 215			

Degree and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nashik	54428	CHME Society's Dr. Moonje Institute of Management & Computer Studies, Bhonsala Military College Campus, Gangapur Road,Rambhoomi,Nashik	2532309617	Dr. S.S. Zade	9422582897

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
	5281A	Systel Institute of Management & Research 7, Kshire Colony, Wadibhokar Road, Deopur, Dhule	02562-272285	Prof. Hansraj Madhukar Patil	9422792685 02562-272885

Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nandurbar	5505A	Systel Computer Center Mangaldas Park, College Road, Navapur	02569-251557	Mr. Kiran Ramdas Chaure	7875072036
Nandurbar	5522A	Computer Planet Shop No. 10, Krishna Complex, Ghee Bazar, Nandurbar	02564 223053	Mr. Swapnil Vitthalprasad Mishra	9422288120
Dhule	52143	Sant Tukaram Samajik Sansthas Siddhant Institute of Research & Rural Development Training Center, Sakri	02568-240378	Shri Khare Vijay Gulabrao	7875956760
Dhule (Dondaicha)	52145	Mega College of I.T. Plot No - 24, Datta colony, Dondaicha	02565 226073	Mrs. Sonawane Mrunmai Nilkanth	9850848456
Dhule	5233A	Infotech Institute of Management 39-B, Subhash Colony, Shirpur, District-Dhule - 425405	02563-255769 Mobile No. 9822320469/ 7588629549	Ms. Shradha Rajendra Shah	02563-255769 Mobile No.8625854817

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nandurbar (Akkalkuwa)	5548A	Dhruv Infotech Computers 301, Near New Hasti Bank, Akkalkuwa	02565 226073	Mr. Padvi Manoj Jagannath	9623642233
Nandurbar (Dhadgaon)	5549A	Sai Computer Education Near Bus Stand, Dhadgaon	02595-220644	Mr. Hire Sunil Hiralal	9545193532
Nandurbar (Taloda)	5550A	Mega College of I.T. 4A, Vikram Nagar, Chinoda Road, Taloda	02565 226073	Mr. Aanandsing Dashrath Alkari	02565 226073

Only Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nashik	54422	Infosoft Computers 1st Floor, Vitthal Park, Gangapur Road, Near Ashok Stambh, Nashik	0253-2318884	Ms. Amruta Valunj	8087440735

Pune Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Pune	62292	Vision College of Information Technology Ram Complex 1st, 2nd floor, Hadko Road, Saswad	02115-223604	Mr. Ajay Mahadeo Gadhave	7588871653
Pune	62333	Maharashtra Vidyarthi Sahayyak Mandal 484, Sadashiv Peth, Tilak Road, Pune	020-24465774	Ms. Indrani Ashutosh Ranade	9881365622
Pune	6255A	Super Computer Institute Janai Heights, PMT Chouk,Pune Nashik Road, Bhosari		Mr. Shankar Baburao Devare	
Pune	6283A	Sai Sonu Computer Near New S.T. Stand, Mahabare Complex, Bodke Nagar, Junnar	02132-224421	Mr.Dattatray Laxman Mhaske	9860706140
Pune	6330A	Alfa Byte Computers 165/1, Bazartal, Behind Nagar Palika, Indapur	02111-223616	Mr.Ashish Govind Ranjankar	7057633555
Pune	6363A	Microcomm Infotech 1, Pushpa Apartment, Vanaz Corner, Paud Road, Kothrud, Pune		Ms.Chaitali Suyoug Joshi	8180002253
Pune	6364A	Deepak Computer & Management Institute S.No. 47/3/1, Chandan nagar, Pune	020-27019075	Mr.Venkatesh Iyengar	7620979056
Pune	6366A	Global Information and Technologies 10, Himagapuri, 3rd floor, Opp Ambar Hall, Near Maruti Mandir AND Avadhpuri, First Floor, Opp.Sumitra Hotel Karve Road, Kothrud, Pune	020-25460354 020-25421876	Vaishali Chilwar	9226797537

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Satara	6411A	Surabhi Computers 664/A, Kisan Veer Chowk, Dharmpuri, Wai	02167-220090 02167-220050	Jyoti Herkal	9422400390
Satara	6466A	Shikshan Mandal Karad's Mahila Mahavidyalaya Opp. Principal Residence, Mahila Mahavidyalay, Mangalwar Peth, Karad	02164-228487	Mr. Abhijit A. Patil	9730821404
Satara	6483A	OIIT Collge Of BCA & Compluter Science Tupewadi Road, Behind Reliance Petrol Pump, Dahiwadi	02165-221041	Mrs. Chetana Devendra Sankeshwari	9730844909
Solapur	65152	Shri Shiv-Parvati Sarvajanik Vikas Trust's Greenfingers College of Computer and Technology , Solapur Yashwantnagar, At.Post Akluj, Tal. Malshiras Dist Solapur 413118	02185-223225	Sanjay Subhash Salunkhe	

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Pune	62496	SEED Infotech Ltd.-Pune_Aundh_Center Vasundhara Space, 2nd Floor, S.No:167/168, New D.P. Road, Near Sungard, Aundh, Pune	8308805959	Mr. Sagar Ikhankar	9096350800
Pune	62497	SEED Infotech Ltd.-Pune_Chinchwad_Center Laxmi Complex, Chinchwad, Old Mumbai- Pune Road, Near Adlabs,	020-7350590123	Ms. Arti Pinjan	9623087920
Pune	62498	SEED Infotech Ltd.-Pune_Nalanda_Center Nalanda, Yugay Mangal Complex, Opp. Gandhi Lawn, Mehendale Garage Road, Above Kheliya Shop, ICICI bank, Pune	020-25459035	Ms. Rajashree Banchhod	9922129005
Pune	62499	SEED Infotech Ltd.-Pune_Panchasheel_Center Panchsheel, 42/16, Erandwane, Income Tax Office Lane, Off Karve Road, Near Nal Stop, Pune	020-25466798	Ms. Rupali Kulkarni	9769921659, 9869845508

Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Pune	62470	MITCON CONSULTANCY	020-	Mr. Parag Pawar	9850828465

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
		& ENGINEERING SERVICES LTD. S. No. 33/1, 5th Floor, Opp. Chatrapati Shivaji Sports Complex, Balewadi ,Pune	66289101		
Pune (Rajgurunagar)	62471	BRIGHT CAREERS 814/1, First Floor, Nilanjan Towers, Wada Road, Rajgurunagar	02135-223646	Miss Sarika Laxman Thite	9503175944

Only Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Pimpri Chinchwad	62495	Dnyanvardhini College Plot No. (School) 3, Sector 18Spind Road, Shivtejnagar, Chintamani Hospital, Pimpri-Chinchwad	020-27493535	Mr. Ravindra Vilas Pansare	9960993559

Kolhapur Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Kolhapur	71178	Oracle Computer Education 790/8, "B" Ward , Yogeshwari Colony, Panchagaon Road, Kolhapur	0231-2636744	Mr. Ganpatrao Balkrishna Chavan	9028078057
Kolhapur	71179	All India Institute of Local Self Government Bagal Market, Above Janata Bazar, Rajarampuri 1st Lane, Kolhapur	0231-2522509	Mr.Rajvardhan Anil Rane	9890507999
Kolhapur	71188	Prosoft Computer Education Near Varekar Bhojanalaya, Baclk Side Of Maruti Mandir, College road, Bahirewadi , Warana nagar, Panhala Dist Kolhapur	02328-223799 02328-224567	Ms. Chougule Sanjay Baburao	9823186150
Sangli	72111	Smt. Kasturbai Walchand College Rajnemi Campus,Timber Area, Wood House Road, Sangli	0233-2327128 0233-2377312	prof. Kishor Kumbhar	9403043840
Ratnagiri	7379A	SPM's Institute of Management Studies Carrer Coures And Reseach , Sucess Chamber, Above Janata Sahakari Bank, Bhogale, Chiplun	02355-255790 02355-250794	Mr. Viraj Oak	9421137067
Sindhudurg	7465A	Dnyankunj College of Information Technology & Management		Ms. Hemangi Ganpat Sawant	8600904188

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
		Ravalnath Nagar, Oros			
Sindhudurg	7477A	Chikitsak Samuha's College 1st Floor,Parshuratna Co-op Hsg. Soc. Ltd,Opp Raul Maharaj College,Kudal	23800256 / 23856837	Dr.Mala P. Kharkar	9869487770

Only Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Kolhapur	71271	Patrakar G. G. Jadhav Charitable Trust Block 2318, C Ward, Bhausingji Road, In Front of Town Hall, Kolhapur	0231-2543111,12,13	Mr. Vijay Mahadev Naik (Bachelor Of Engineering)	8805007023

Nanded Region

Degree, Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Hingoli	8801A	Rainbow Computers Hiltop Coloney, Near Adarsh College Water Tank, Hingoli	02456-221040	Mr.Mahale Yogesh Vitthal	9822709854

Diploma and Certificate Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Parbhani	87105	High Tech Education and Research Society's Parbhani's Mohini Kala Mahavidyalaya Mohini Bulding Shivaji Nagar, Parbhani – 431401	02452-230501/230701 Mobile No.9960697350	Mr. Sanjay Shamsundar Manvatkar	02452-230501 Mobile No. 8855958385

18. List of Study Centres for Industrial Science Programmes

Amravati Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Amravati	12163	Brijlal Biyani Science College, Amravati Biyani Educational Campus Dasera Maidan Road, Amravati	0721-2677011	Dr. Anand Domaji Rangari	9423649958

Aurangabad Region

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Aurangabad	21217	Geetai Institute of Management Plot No.845, Shekta Road, Bidkin	0240-2346432	Ms. Anjana Marotrao Wankhare	9921966159

Mumbai Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Mumbai	31342	Thakur Institute of Aviation Technology On 90 Feet Road, Thakur Complex, Kandivali(E).	022-28542481	Sonal Deshmukh	9869561408 9892700000
Palghar	35317	Indian Institute of Hospitality and Management, Plot No. 44,Near Vartak Polytechnic, Shastri Nagar, Vasai(W)	0250-2391936 2347833	Mr.Pramod Sharma	0250-2391936 2347833 9324361240

Nagpur Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nagpur	4410A	Institute of Technology & Engineering, Premises of Dharampeth, M.P. Deo Memorial Science College,Ambazari Nagpur	0712-2240070 / 2241490	Mayuresh Gokhale 9423100151	0712-2249977
Nagpur	44274	Shri.Datta Meghe Polytechnic Wanadongari, Hingna Road, Tal. Hingana, Nagpur	0712 - 327614	Mr. Sushil A.Babhulakar	9822261758 9011010029
Nagpur	44278	Mahindra & Mahindra Ltd MIDC Area, Hingna Road, Nagpur - 440016	07104 - 6605, 6606, 6607, 6608	Abhijeet Ubarhande	9822795111 07104 660607

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Wardha	4577A	Dr. Ambedkar College of Social Work Wardha Mahatma Fule Colony, Sawangi (Meghe) Road, Chetana D.ed College, Wardha	07152-242904	Mr. Rahul D. Lambe (Master in Education)	9503177312

Nashik Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Ahmednagar	51142	Padmashri Vikhe Patil College of arts, Science & Commerce Pravaranagar, A/P Loni, Tal. Rahata Dist.- Ahmednagar Pin 413 736	02422-273484	Prof. V.S. Tamboli	9049084786 9860387900
Ahmednagar	51155	Sanjivani K.B.P.Polytechnic At.Sahajanandnagar, Post shingnapur,Kopargaon,Ahmednagar 423 603	02423 - 222862	Prof. Pawar Yogesh	9850909004
Ahmednagar	5139A	Amrutvahini Polytechnic Amrutnagar, Sangamner	02425 - 259014	Prof.Kulkarni B.L. K.S. Tambe	9028060876 9371147212 9881248239
Nashik	54383	Nashik Engineering Cluster C-10, "Sahashtra Rashmi", M.I.D.C., Ambad, Nashik	0253-6699222	Girish Wagh	7276096297, 9422223414
Nandurbar	5551A	Soham Institute of Information Technology Plot No-6A, Ganesh Nagar,Dhule Road,Dist.Nandurbar	02564-224506	Mr.Swapnil V. Mishra	9422288120

Only Degree Programme

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Nashik	54421	AISECT Education Centre Nashik Road, Bitco Point, Nashik	2532453699	Latoor Singh Verma (MCA) Pooja Sonar	9373901914 9552228635
Nandurbar	5505A	Systel Computer Center Mangaldas Park, College Road, Navapur Dist Nandurbar	02569-251557	Mr. Kiran Ramdas Chaure	7875072036

Pune Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Pune	62386	M.P.Training Academy Ltd Near Chinchawad Railway Station, Chinchwad, Pune	020 - 46701101	Mr. Sheshandri Bhirdikar Shailesh Joshi	9096086033 9860099523 7387086676
Pune	62438	Antech Technology Foundation 16/B - Parwati Industrial Estate, Parvati, Pune	020- 32921973	Mr. Nikhil Dhok	9823041317
Pune	62472	Deccan Management Consultants Finishing School Pardish Apts.;5/4 Flat No - 1,2,3,4 Erandwane,Pune	020- 25453405	Mr.Sanjaykumar Gupta Yogesh - नवीन	9225643818 9225676863

Kolhapur Region

Degree and Diploma Programmes

District	Study Centre Code	Study Centre	Office Phone No.	Coordinator	Mobile and Phone No.
Kolhapur	71154	Gopal Krishna Gokhale College B Ward, Subhash Road, Tehsil: Karveer,Kolhapur	0231- 2642540	Shri K. V. Kaingade	9822949027 0231- 2643840

"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

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Website: http://ycmou.digitaluniversity.ac