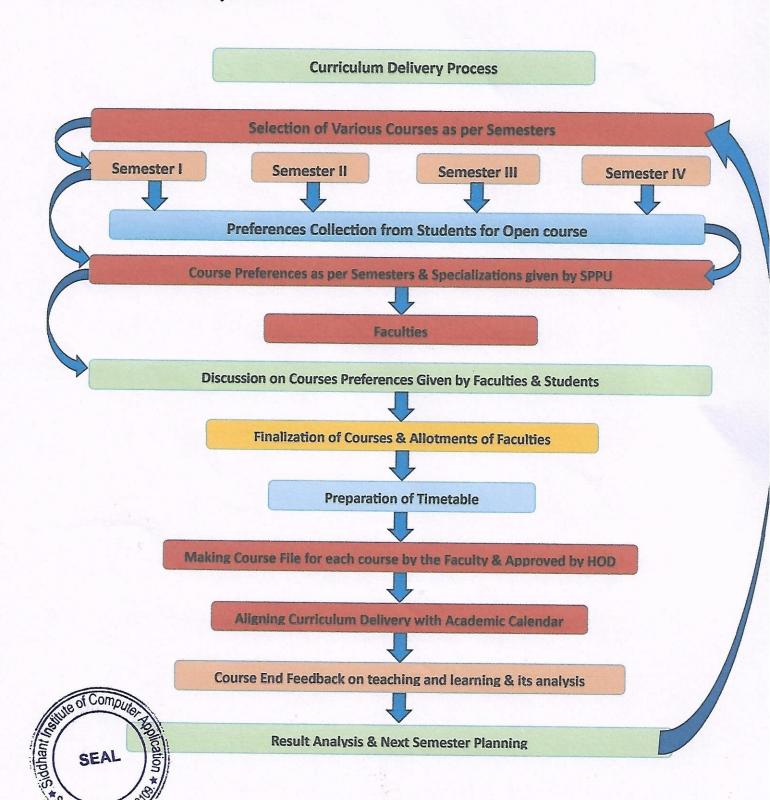


SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)
Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992
Email: siddhantical@gmail.com Website: www.siddhantica.in

Effective Curriculum Delivery Process

The Curriculum delivery is strictly adhering to the Savitribai Phule Pune University Syllabus of 2020 Pattern. The implementation part of the syllabus is moulded as per the requirements and needs of students and the institution. The process of delivering the curriculum is designed at the institution level so that the syllabus will be effectively delivered.





SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992

Email: siddhantica1@gmail.com Website: www.siddhantica.in

Preferences Collection from Students for Open Course

After the commencement of the Academic session, the PCC Committee brainstorms for open courses as per organization and market demand. The courses are finalized and the class coordinator is instructed to communicate with the students to select the course.

The procedure for the course is as follows.

- 1. Preferences are communicated by the class coordinator to the students by conducting the meeting in the presence of the program coordinator and HOD
- 2. Course syllabus is shared with students and doubts if any from their end are clarified.

Course Preferences are collected as per Semesters given by SPPU

- 1. The head of the department invites subject preferences from faculties based on their subject expertise.
- 2. Allocation of subjects is made by considering the preferences of the Head of the Department and Programme Coordinator.
- 3. The course for each faculty is communicated to the faculty member.

Finalization of Courses & Allotments of Faculties by HOD

After finalizing the courses as per the structure defined by SPPU, the faculties will be allotted workload as per designation and experience. Faculties are instructed to prepare course files and lecture execution sheets.

Preparation of Timetable & Academic Calendar

The timetable is prepared as per the LTP structure. The minimum lecture required to conduct and complete the course is given by the university. By considering the guidelines and the credit associated with the course and the expected lectures required by the faculty, the timetable is designed. Lecture timing per lecture is 60 min.

The Academic Calendar is prepared by the Program Coordinator by considering all the academic structures concerning the Savitribai Phule Pune University (SPPU) academic planner. The academic calendar comprises all the activities right from academics to all activities (co-curricular, extracurricular, sports, and cultural) related to students each semester.

The Practical, Tutorial, and Project parts from the curriculum are also to be considered for timetable designing. Add-on credit courses provision is also taken into consideration while preparing the timetable and academic calendar.

Making Course Files for each course by the faculty and approved by HOD

After finalizing the courses and allotment of the faculty, the faculty members must prepare the course files for every course considering various aspects associated with the syllabus. The course teacher may modify the LTP of the course given the course requirements, the nature of the course, the level of learners, and the type of pedagogy and assessment tools proposed. The faculty produces to get approval for the course file from the HOD or Programme Coordinator

Sudumbare



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992

Email: siddhantica1@gmail.com Website: www.siddhantica.in

Aligning Curriculum Delivery with Academic Calendar

In the course file faculties finalize the concurrent evaluation criteria as per the requirement of the course. Also, the Midterm and End Term examinations will be conducted to evaluate the students for internal marks. All these activities must be aligned with the academic calendar for smooth conduction.

Feedback on teaching and learning with its analysis

Course feedback is taken twice per semester. The feedback is analysed and discussed with faculty by the head of the department and program coordinator for improvement if any. Feedback is then communicated to faculty by email.

The feedback gets analysed and compared with the performance of the student in the end-term internal examination and will decide if there is any need to take extra guidance lectures, or revision lectures for the respective courses.

Course End Survey from students on each course

At the end of the semester, a course-end survey is collected by the students for each course.

This survey is collected via a Google form. This survey has questions based on the respective course to ensure that the course has been deeply understood by the student and that the basic crux of the course has been assimilated by the students properly.

Result Analysis & Next Semester Planning

The result analysis of the students will be done for the entire semester (internal marks + external marks) and based on the performance of the students, the strategies for the next semesters will be defined.

IQAC Coordinator

	April	May	uly 2022-23), SICA, Sudan June	July
1	12/23	Maharashtra Din	Project Presentation	Saturday
2		Assignment 1	Project Presentation	Sunday
3			Saturday	End Term Exam
4		Conference	Sunday	End Term Exam
5	Commencement	Buddha Pournima		End Term Exam
6		Saturday		End Term Exam
7	Good Friday	Sunday		Conclusion End Term Exam
8	Saturday	Project UI Presentation		
9	Sunday	Project UI Presentation	Assignment 2	
10	Project Topic Submission		Saturday	
11			Sunday	
12			Technical Competitions	
13	Project Synopsis Presentation	Saturday	Technical Competitions	
14	Dr. Babasaheb Ambedkar Jayanti	Sunday		
15	Saturday			
16	Sunday			
17	College Event (Days)		Saturday	
18	College Event (Days)		Sunday	
19	College Event (Days)			
20	College Event (Days)	Saturday Mid Term Exam		
21	College Event (Sports Day)	Sunday Mid Term Exam	Yoga Day	
22	Saturday			
23	Sunday			
24	Workshop/Seminar		Saturday Internal Project Presentation	
25			Sunday	
26		Alumini Meet		
27		Saturday		
28		Sunday	Bakri Id	
29	Saturday	ACO.		
30	Sunday	resitute and police	Assignment 3	
31		12		Fighto
		SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL		Director Ite of Computer Applica

Commencement Buddha Pournima End Term Exam	0 37			ust 2022-23), SICA, Sudaml	
2 Sunday Assignment 1 Project Sunday End Term Exam 5 Commencement Buddha Pournima End Term Exam 6 Saturday End Term Exam 6 Saturday End Term Exam For Good Friday Sunday Seminar/Activity End Term Exam 8 Saturday Project UI Presentation 9 Sanday Project UI Presentation Assignment 2 10 Project Topic Submission 11 Seminar/Activity Technical Competitions 12 Project Synopsis Saturday Technical Competitions 13 Project Synopsis Saturday Technical Competitions 14 Dr. Babasaheb Ambedkar Jayanati Sunday 15 Saturday Sunday Saturday Sunday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday Saturday Seminar/Activity Saturday Seminar/Activity Saturday Saturday Saturday Seminar/Activity	Sr. No.	April			
Presentation Saturday End Term Exam	1	Saturday	Maharashtra Din	1	Saturday
Exam End Term Exam End T	2	Sunday	Assignment 1		Sunday
Commencement Buddha Pournima End Term Exam Saturday Seminar/Activity End Term Exam To Good Friday Sunday Seminar/Activity End Term Exam Saturday Seminar/Activity End Term Exam Saturday Seminar/Activity End Term Exam Project UI Presentation Sunday Project UI Presentation Assignment 2 Saturday Seminar/Activity Technical Competitions Sunday Technical Competitions Project Synopsis Saturday Technical Competitions To Rabasaheb Ambedkar Sunday Saturday Seminar/Activity Saturday Sounday To College Event (Days) Saturday Seminar/Activity Sounday Yoga Day Mid Term Exam Seminar/Activity	3				
Good Friday Suiday Seminar/Activity Seminar/Activity Seminar/Activity Sunday Project UI Presentation Sunday Project UI Presentation Project Topic Submission Submission Project Synopsis Presentation Assignment 2 Seminar/Activity Technical Competitions Technical Competitions Project Synopsis Presentation Project Synopsis Presentation Assignment 2 Seminar/Activity Technical Competitions Sunday Technical Competitions Project Synopsis Presentation Sunday Sunday Technical Competitions Sunday Sunday To College Event (Days) Mid Term Exam Sunday Yoga Day Mid Term Exam Seminar/Activity Seminar/Activity Sunday Alumini Meet Saturday Sunday Bakri Id Sunday Bakri Id	4	Transaction of the Control of the Co	Conference	Sunday	
7 Good Friday 8 Saturday Project UI Presentation 9 Sunday Project UI Presentation 10 Project Topic Submission 11 Sunday 12 Seminar/Activity Technical Competitions 13 Project Synopsis Presentation 14 Dr. Babasaheb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday Mid Term Exam 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday Seminar/Activity Seminar/Activity Seminar/Activity Seminar/Activity Seminar/Activity Seminar/Activity Seminar/Activity Seminar/Activity Saturday Seminar/Activity	5	Commencement	Buddha Pournima		End Term Exam
8 Saturday Project UI Presentation 9 Sunday Project UI Presentation 10 Project Topic Submission 11 Sunday 12 Seminar/Activity Technical Competitions 13 Project Synopsis Presentation 14 Dr. Babasaheb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday 28 Saturday 29 Bakri Id 20 Saturday 20 Saturday 20 Saturday 21 Saturday 22 Saturday 23 Sunday 24 Saturday 25 Saturday 26 Bakri Id 27 Saturday 28 Bakri Id	6		Saturday		
9 Sunday Project Ul Presentation 10 Project Topic Submission 11 Sunday 12 Seminar/Activity Technical Competitions 13 Project Synopsis Presentation 14 Dr. Babasabeb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday 28 Sunday Bakri Id 20 Sunday Bakri Id 20 Sunday Bakri Id 20 Sunday Bakri Id	7	Good Friday	Sunday	Seminar/Activity	
10 Project Topic Submission 11 Sunday 12 Seminar/Activity Technical Competitions 13 Project Synopsis Presentation 14 Dr. Babasaheb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 20 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday Sunday Bakri Id Sunday Bakri Id	8	Saturday			
Submission 12 Seminar/Activity Technical Competitions 13 Project Synopsis Presentation 14 Dr. Babasaheb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Days) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday Alumini Meet 26 Alumini Meet 27 Saturday Seminar/Activity Sunday Bakri Id	9	Sunday	Project UI Presentation	Assignment 2	
Seminar/Activity Technical Competitions	10			Saturday	
Project Synopsis Presentation 14 Dr. Babasaheb Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 20 College Event (Days) 21 College Event (Sports Day) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday Sunday Saturday Saturday Mid Term Exam Seminar/Activity Saturday Seminar/Activity Saturday Seminar/Activity Saturday Saturday Seminar/Activity Saturday Seminar/Activity Saturday Seminar/Activity Saturday Saturday Seminar/Activity Saturday Saturday Saturday Saturday Seminar/Activity	11			Sunday	
Presentation Dr. Babasaheb Ambedkar Jayanti Sunday College Event (Days) College Event (Sports Day) Mid Term Exam College Event (Sports Day) Mid Term Exam Seminar/Activity Seminar/Activity Alumini Meet Saturday Sunday Bakri Id	12		Seminar/Activity	Technical Competitions	
Ambedkar Jayanti 15 Saturday 16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Sports Day) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday Sunday Sunday Saturday Saturday Seminar/Activity Saturday Saturday Seminar/Activity Saturday Saturday Saturday Saturday Seminar/Activity Saturday	13		Saturday	Technical Competitions	
16 Sunday 17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Sports Day) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday 28 Sunday Bakri Id	14	Ambedkar	Sunday		
17 College Event (Days) 18 College Event (Days) 19 College Event (Days) 20 College Event (Days) 21 College Event (Sunday Mid Term Exam 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Alumini Meet 27 Saturday 28 Sunday 29 Seminary 20 Saturday 20 Saturday 21 College Event Sunday 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Saturday 26 Saturday 27 Saturday 28 Sunday 29 Seminary 20 Seminary 20 Saturday 21 Saturday 22 Saturday 23 Sunday 24 Saturday 25 Saturday 26 Saturday 27 Saturday 28 Sunday 28 Sunday 30 Saturday 31 Sunday 32 Sunday 33 Sunday 34 Sunday 35 Sunday 36 Saturday 36 Saturday 37 Saturday 38 Sunday	15	Saturday			
18 College Event (Days) 19 College Event (Days) 20 College Event(Days) 21 College Event (Sports Day) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Alumini Meet 27 Saturday Seminar/Activity Saturday	16	Sunday			
College Event (Days) College Event (Days) College Event (Sunday Mid Term Exam College Event (Sports Day) Mid Term Exam Seminar/Activity Seminar/Activity Workshop/Seminar Alumini Meet Saturday	17	College Event (Days)		Saturday	
20 College Event (Days) 21 College Event (Sports Day) 22 Saturday 23 Sunday 24 Workshop/Seminar 25 Sunday Alumini Meet 27 Saturday Seminar/Activity Saturday Saturday Saturday Saturday Saturday Saturday Sunday Alumini Meet Saturday Saturday Sunday Bakri Id	18	College Event (Days)		Sunday	
Mid Term Exam 21 College Event (Sports Day) Mid Term Exam 22 Saturday Seminar/Activity 23 Sunday 24 Workshop/Seminar 25 Sunday Alumini Meet 27 Saturday Saturday Saturday Bakri Id	19	College Event (Days)			
Sports Day Mid Term Exam Seminar/Activity	20	College Event(Days)			
23 Sunday 24 Workshop/Seminar 25 Sunday 26 Alumini Meet 27 Saturday 28 Sunday Bakri Id	21			Yoga Day	
24 Workshop/Seminar Saturday 25 Sunday 26 Alumini Meet 27 Saturday 28 Sunday Bakri Id	22	 		Seminar/Activity	
25 Sunday 26 Alumini Meet 27 Saturday 28 Sunday Bakri Id	23	*			
26 Alumini Meet 27 Saturday 28 Sunday Bakri Id 20 Setarday Assignment 3	24	Workshop/Seminar		Saturday	
27 Saturday 28 Sunday Bakri Id 29 Setarday Bakri Id	25			Sunday	
Sunday Bakri Id	26				
28 Sunday Bakri Id 29 Saturday Assignment 3 30 Sunday Farewell Party 31 SEAL B			Saturday		
30 Sunday Farewell Party SEAL BY SEAL			Sunday	Bakri Id	
30 Sunday Farewell Party SEAL SEAL SEAL	29	Saturday	or compute	Assignment 3	100
	30	Sunday	SEAL SEAL	Farewell Party	15 January

	A T C A C		ademic Calenda		
		cond Year - Term			
	Jan	Feb Project	March	April	May
1	Sunday	Presentation 1		Saturday	Maharashtra Day
2			College Event	Sunday	
3			College Event	Internal Exam	
4		Saturday	Saturday	Mahaveer Jayanti	External Viva
5		Sunday	Sunday	Internal Exam	Buddha-Pournin
6	Seminar Activities			Collage Event	Saturday
7	Saturday		. Holi	Good Friday	Sunday
8	Sunday			University Exam	
9		Submission of Assignment No.2		Sunday	
10				University Exam	External Viva
11		Saturday	Saturday	University Exam	External Viva
12		Sunday	Sunday	University Exam	
13					Saturday
14	Saturday		Submission of Assignment No. 3	Ambedkar Jayanti	Sunday
15	Sunday			University Exam	
16				Sunday	
17		Shiv-Jayanti			
18	Submission Assignment 1	Maha-Shivratri Saturday	Saturday		
19	Seminar Activities	Sunday	Sunday		
20	Saturday	UNIT Test 1	Shiv-Jayanti Mohotsav		Saturday
21	Sunday	UNIT Test 1		Sport Day	Sunday
22		UNIT Test 1	GudiPadava	Saturday	
23			Project Presentation 2	Sunday	
24		Seminar/Activities	Project Presentation 2	Sport Day	
25	Republic Day	Saturday	Saturday	Sport Day	
26		Sunday	Sunday	Seminar/Activity	
27	Saturday	College Event	UNIT Test 2		Saturday
28	Sunday	-	UNIT Test 2		Sunday
29			UNIT Test 2	Saturday	
30	Project Presentation 1	Computer Application of the SEAL STATE OF THE SE	Ram Navami	Sunday	
31		13/	\		15 Junior

Academic Calendar

MCA First Year - Term I (November to March 2022-23), SICA, Sudumbare, Pune

	Nov	Dec	Jan	Feb	March
1		Induction Program	Sunday		Submission of Assignment No.
2		Induction Program			
3		Saturday		Submission of Assignment No.3	Term END
4		Sunday	Unit Test 1	Saturday	Saturday
5	Saturday		Unit Test 1	Sunday	Sunday
7	Sunday		Saturday		
8			Sunday		
9		Submission of Assignment No.1	Java Workshop		
10		Saturday		Seminar Activities	
11		Sunday	Submission of Assignment No.2	Saturday	Saturday
12	Saturday			Sunday	Sunday
13	Sunday		Seminar Activities		
14		Fresher Party	Saturday		
15			Sunday		
16					
17	College Start	Saturday			
18		Sunday	and the state of t	Saturday	Saturday
19	Saturday		Project Presentation 2	Sunday	Sunday
20	Sunday		Project Presentation 2		
21			Saturday		
22			Sunday	Unit Test 2	
23				Unit Test 2	
24		Saturday		Unit Test 2	
25	Seminar/Activities	Sunday		Saturday	Saturday
26	Saturday		Republic Day	Sunday	Sunday
27	Sunday	***************************************	7	Project Presentation Int.	
28	Induction Program		Saturday	Project Presentation Int.	
29	Induction Program	Project Presentation 1	Sunday		
30	Induction Program	Project Presentation 1	SEAL SEAL		
31		Saturday	TESTILL TESTILL		(S Invitoro

Director

Siddhant Institute of Computer Application



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)
Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992
Email: siddhantica1@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA I Year SEM I Class -A

TIME/DAY	8:30- 9:30	9:30- 10:30	10:30- 11:30	11.30 – 12.30	12:30- 12:45	12:45-1:45	1:45-2:45	2:45- 3:45	3:45-4:30
MON	DSA	os	Java	OOSE	L	DSA	LAB	Min	i project
TUE	Java	OOSE	JavaScr	ipt LAB	. U	NT	Mini Pr	oject	SS
WED	DSA	NT	Mini F	roject	N	os	Java	lab	OC2
THU	OC1	Java	DSA	LAB	C	OOSE	Mini Pr	oject	Java Lab
FRI	DSA	NT	Mini F	roject	Н	os	Java	lab	DSA Lab

Name	Subject	Practical	Project
Prof. Reshma Mavkar	Java Programming	Java	Mini Project (Fri)
Prof. Dnyaneshwar Jadhav	DSA	DSA	Mini Project(wed)
Prof. Sarita Patil	OS, OC2	JavaScript	
Prof. Sujata Albhar	NT, SS	DSA	Mini Project (Mon)
Prof. Sonal Pawar	OOSE	Java	Mini Project (Thu) Java Practical
Prof.Priyadarshini Naral	OC1		Mini Project (Tue) DSA Practical

CONVENOR
(Prof. Sujata Albhar)

DIRECTOR

(Prof. Nitin Shrirao)

Director



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)
Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992
Email: siddhantica1@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA I Year SEM I Class -B

TIME/DAY	8:30- 9:30	9:30- 10:30	10:30- 11:30	11.30 – 12.30	12:30- 12:45	12:45-1:45	1:45-2:45	2:45- 3:45	3:45-4:30
MON	Java	DSA	JavaScr	ipt LAB	L	Mini p	project	NT	OC1
TUE	OOSE	DSA	Mini p	oroject	U	os	Java	Lab	SS
WED	JAVA	OOSE	Java	Lab	N	DSA	NT	Mini _l	project
THU	NT	OOSE	Mini P	Project	C	DSA 1	LAB	Java Lab	os
FRI	os	Java	DSA	LAB	H	DSA Lab	Mini P	roject	OC2

Name	Subject	Practical	Project
Prof. Snehal Bhonde	SS	Java	
Prof.Kalyani Joshi	DSA	DSA	Mini Project (Fri)
Prof.Simanteeni Sadar	OS, SS	JavaScript	Mini Project (Wed)
Prof. Sujata Albhar	NT		
Prof. Sonal Pawar	OC2	DSA Java	Mini Project (Thu)
Prof.Ekta Tiwari	OOSE	Java Script	Mini Project (Mon)
Prof. Sarita Patil	OC1		
Prof.Priyadarshini Naral			Mini Project (Tue)

CONVENOR (Prof. Sujata Albhar)

DIRECTOR

(Prof. Nitin Shrirao)

Director



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992

Email: siddhantica1@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA II Year SEM III

TIME/DAY	8:30- 9:30	9:30- 10:30	10:30- 11:30	11.30 – 12.30	12:30- 12:45	12:45- 1:45	1:45-2:45	2:45- 3:45	3:45- 4:30
MON	STQA	MAD	DWDM	OC6	L	KRA	I LAB	MAD	LAB
TUE	CC	KRAI	MAD	LAB	U	Mini	Project	STQA	Mini Project
WED	KRAI	CC	KRAI	LAB	N	MAD	Mini Pr	roject	SS
THU	MAD	STQA	MAD	LAB	C	KRAI	DWDM	Mini I	Project
FRI	DWDM	CC	KRAI	LAB	Н	OC5	Mini Pr	oject	MAD LAB

Name	Subject	Practical	Mini project
Prof. Reshma Mavkar	MAD	MAD LAB	Mini Project (Mon)
Prof. Dnyaneshwar Jadhav		KRAI LAB	
Prof. Sarita Patil	OC6, KRAI	KRAI LAB	Mini Project (Wed)
Prof. Sujata Albhar	STQA		Mini Project (Thu)
Prof. Sonal Pawar	DWDM	-	
Prof.Simanteeni Sadar	CC, OC5	MAD LAB	Mini Project (Fri)
Prof.Ekta Tiwari	SS		
Prof.Priyadarshini Naral			Mini Project (Tue)

CONVENOR (Prof. Sujata Albhar)

DIRECTOR (Prof. Nitin Shrirao)

Director



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992

Email: siddhantica1@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA I Year SEM II Class -A

TIME/ DAY	8:45 - 9:45	9:45- 10:45	10:45- 11:45	11:45- 12:45	12:45- 1:10	1:10-2:10	2:10- 3:10	3:10-4:30
MON	ADBMS	ОТ	AIT	SPM		Mini P	roject	SS
TUE	Python	ОТ	AIT	AIT LAB Mini Project Lunch AIT Lab		SPM	Min	ni Project
WED	AIT	SPM	Mini			Python	ı Lab	ОС3
THU	ADBMS	ОТ	AIT			Python	Mir	ni Project
FRI	Python	ADBM S	Pytho	on Lab		AIT	OC4	Mini Project

Name	Subject	Practical	Project
Prof. Reshma Mavkar	Python	Python lab	
Prof. D. Jadhav	OC3, Soft Skills		Mini Project (Mon)
Prof. Sujata Albhar	ADBMS, OC4		Mini project (Wed)
Prof. Sarita Patil	OT	AIT LAB	Mini Project (Thu)
Prof. Sonal Pawar	AIT	AIT LAB	Mini Project (Fri)
Prof. Arati Mali	SPM	Python lab	Mini Project (Tue)

CONVENOR (Prof. Sujata Albhar)

DIRECTOR
(Prof. Nitin Shrirao)
Director



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)
Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992
Email: siddhantical@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA I Year SEM II Class -B

TIME/DA Y	8:30- 9:30	9:30-10:30	10:30-11:30	11:30- 12:30	12:30- 01:00	01:00- 02:00	02:00- 03:00	03:00-4:30
MON	SPM	ADBMS	AIT		Python	ОТ	Python Lab	AIT Lal
TUE	Python	ОТ	ADBMS		AIT LAB		Mini Project	
WED	AIT	ADBMS	ос	Lunch	Python Lab		Mini Project	
THU	ОТ	SPM	SS		AIT Lab		Mini Project	
FRI	Python	SPM	AIT		Python Lab		Mini Project	

Name	Subject	Practical	Project	
Prof. Snehal Bhonde	Python	Python lab		
Prof. Sujata Albhar	ADBMS	The state of the s		
Prof. Sarita Patil	OC3			
Prof.Simanteeni Sadar	OT, Soft Skills		Mini project (Wed)	
Prof .Sonal Pawar	OC4	100	Mini project (Thu)	
Prof.Ekta Tiwari	AIT	AIT LAB	Mini Project (Mon)	
Prof.Kalyani Joshi	SPM	Python lab	Mini Project (Fri)	
Prof.Priyadarshini Naral		AIT LAB	Mini Project (Tue)	

CONVENOR (Prof. Sujata Albhar)

DIRECTOR
(Prof. Nitin Shrirao)
Director



SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune- 412109, Ph:02114-661992

Email: siddhantica1@gmail.com Website: www.siddhantica.in

Time Table 2022-2023

MCA II Year SEM IV

TIME/DAY	9 PM -10 PM	10 PM -11 PM	
MON	DevOps	РРМОВ	
TUE			
WED	PPMOB	DevOps	
THU			
FRI	DevOps	РРМОВ	

Name	Subject	Project
Prof. Ekta Tiwari	PPMOB	Prof. Reshma Mavkar,
Prof. Priyadarshini Naral	DevOps	Prof. Sarita Patil,
		Prof. Dnyaneshwar Jadhav,
		Prof. Sujata Albhar,
		Prof. Sonal Pawar

CONVENOR (Prof. Sujata Albhar)

DIRECTOR

(Prof. Nitin Shrirao)

Director