### Criteria 1 Curriculum Aspect

### Q 1.1.1

### **Table of Contents**

Sr.No.	Content
1	Academic Year 2022-23
	Academic Calender
	1.Time Table and Work load
	(i) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	2.Internal Exam Time Table
	(ii) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	3. Teaching Plan
2	Academic Year 2021-22
	1.Time Table and work load
	(iii) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	2.Internal Exam Time Table
	(iv) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	3. Teaching Plan

Sr.No.	Content
3	Academic Year 2020-21
	1.Time Table and Work load
	(v) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	2.Internal Exam Time Table
	(vi) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	3. Teaching Plan
4	Academic Year 2019-20
	1.Time Table and work load
	(vii) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	2.Internal Exam Time Table
	(viii) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	3. Teaching Plan

Sr.No.	Content
5	Academic Year 2018-19
	1.Time Table and Work load
	(ix) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	2.Internal Exam Time Table
	(x) Faculty of Science
	(ii) Faculty of Commerce
	(iii) Faculty of Arts
	3. Teaching Plan



Khadki Education Society's

### Tikaram Jagannath Arts, Commerce & Science College



# ACADEMIC 2022-2023

000000000000000000000000000000000000000	CONTRACTOR OF TAXABLE PROPERTY.		
SR.	DATE	NAME OF THE PROGRAME	NAME OF THE PROGRAME
П	06/07/2022	प्राचार्य म्हणून कारभार स्वीकारला	Took charge as Principal
2	06/12/2022	वृद्धी प्रशिक्षण (कार्यालय आणि लायबरी कर्मचारी)	Vriddhi Training (Office & Laibrary Staff)
3	19/06/2022	राजगार मळाट्याचे आयाजन ४५० पेकी ११८ लाकाना नोकरी मिळीली. 118 out of 450 people got job after organizing employment fair	ી 118 out of 450 people got job after organizing employment fair
4	21/06/2022	आतरराष्ट्रीय याग दिन साजरा करण्यात आला	International Yoga Day was celebrated
2	22/06/2022	सत तुकाराम महाराज पालखा साहळा समारभ	Sant Tukaram Maharaj Palkhi Sohla Ceremony
9	23/06/2022	l b	Staff Prabodhini Inauguration Ceremony
7	26/06/2022	क्राडा प्रबाधिना उद्घाटन समार्थ	Sports Prabodhini Inauguration Ceremony
∞	28/06/2022	स्वच्छता आभयान कायक्रम	Cleanliness Campaign Program
6	13/07/2022	गुरुपाणिमा विशेष कायक्रम	. Gurupurnima special event
10	14/7/2023	नागरा सरक्षण पुण, स्वयसंवकाचा मान्सून कतंव्याकारिता स्नप	Civil Defense Pune, Volunteers Monsoon Duty Snap Roll
11	जुलै२०२२	कॉपी फ्रि अभियान	Copy Free Campaign
12	19/07/2022	ए आर् सा कामकाज सभा	ARC Working Meeting
13	20/07/2022	डा. अरुण अडसूळ सर याच व्याख्यान	Dr.
14	08/01/2022	लोकमान्य बाळ गंगाधर टिळक पुण्यतिथी अण्णाभाज निर्के क्युंदी है	Lokmanya Bal Gangadhar Tilak Punyatithi Annabhau Sathe

INDUCTION PROGRAM UNDER STUDENT PRABODHINI		ख्वा Independence Day Flag Hoisting Ceremony of Amrit Mohotsavi		Purushottam Trophy Entry and Preparation	ान Voter Identity Card and Aadhaar Card Link Campaign	Indrayani Parikrama Samajasya Pact	Planning in the context of innovation activities	RAIFLE SHOOTING, ARCHERY, HOCKY MATCH	Shikshak Din	YCMOU PRAPOSAL	hindi national language day celebration	Student Welfare Board, Swarrang Organisation	वर्कशॉप Careear Training ( Soft Skill Traing) & Placement Workshop	LECTURE SERIES FOR COMMERCE STUDENTS	Lohgad Fort Trip	Community Radio Praposal	Khandenavami	Hemoglobin bhondla	Traffic control rally	Blood Donation Camp .	Cleanliness campaign at Rajgad	Career Opportunities Lecture Vivek Velankar	Visiting professors from Norway	Science	[중] 독교 등 Dr.A.P.J Abdul Kalam Jayanti (Reading Day)
विध्यार्थिनी पर्बोधिनी भंतर्गत INDLICTION PROGRAN	हर घर तिरंगा अभियान	अमृत मोहोत्सवी वर्षाचा स्वातंत्र्यदिन ध्वजारोहण सोहळा	प्न सर	-	1	इद्रायणी परिक्रमा सामाजस्य करार	अविष्कार उपक्रमा संधर्भात नियोजन	रायफल शूट्रिंग, तिरंद्राजी, हॉकी मॅच	।शक्षिक १दन	YCMOU प्रस्ताव	हिदी राष्ट्रभाषा दिन साजरा	विद्यार्थी कल्याण मडळ, स्वररग आयोजन	करिअर ट्रेनिंग (सॉफ्ट स्किल ट्रेनिंग) आणि प्लेसमेंट वर्व	वाणिज्य विद्याध्याँसाठी व्याख्यानमाला	लाहगड किल्ला सहल	कम्युनिटी रेडिओ प्रपोजल	खडनवमा	हिमोग्साबिन भडिला	वहित्क नियभण रला	. रक्तदान शिबिर	राजगडावर् स्वच्छता आभयान	सधा व्याख्यान विवक 	नवि दशाताल प्राध्यापकाची भट	् पेपर् बनवण्याची कार्यशाळा	डा.ए.पा.ज अब्दुल कलाम जयता (वाचन 1दवस)
08/02/2022	14/08/2022	15/8/2022	33/6/	23/08/2022	23/08/2022	30/08/2022	02/02/2022	09/03/2022	09/05/2023	01/09/2022	14/9/2022	15/09/2022	21/09/2022	22/09/2022	24/09/2022	28/9/2022	10/04/2022	10/04/2022	10/08/2022	10/08/2022	10/09/2022	10/10/2022	14/10/2022	14/10/2022	15/10/2022
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

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41	15/10/2022	2	Handwash Day .
42	17/10/2022	आय एस आ कायशाळा	ISO Workshop
43	20/10/2022	बोधन शिबिर	NSS Awareness Camp
44	31/10/2022	सरदार वल्लभ भाड् पटल जयता साजरी	Sardar Vallabhbhai Patel Jayanti Celebration
45	11/07/2022	आराग्य जनजागृता आभयान	Health Awareness Campaign
46	14/11/2022	T	Free health check up camp
47	15/11/2022	प्रशिक्षण क	Free Police Recruitment Training Program
48	18/11/2022	विद्याथ्यांना वाहन परवाना महत्व आधि	Driving license importance campaign for students
49	26/11/2022	नमित्त आरोग्य	जनजागुता भेव्यक्तिवाd health awareness program on theoccasion of the birthday
20	26/11/2022	सावधान दिन	Sanvidhan Din
51	28/11/2022	महात्मा ज्यातिबा फुल पुण्यतियी कार्यक्रम	Mahatma Jyotiba Phule death anniversary programme
52	DECEMBER	(3)	SEM-1 INTERNAL EXAM
53	12/03/2022	बधा कायशात	Workshop on Mind Mapping
54	12/06/2022	डा. बाबासाहब आबडकर महापरिनिवाण दिन साजरा	Celebrating Dr. Babasaheb Ambedkar Mahaparinirvana Day
55	12/08/2022	कळेसुबाइ शिखर	Kalsubai peak
99	12/12/2022	एनएसएस विद्याया प्राशक्षण	nss student training
57	DECEMBER	एमएसएफडीए कार्यशाळा	MSFDA workshops
28	JANUARY		PRACTICAL EXAM
29	01/03/2023		Savitribai Phule Jayanti
09	01/06/2023	एनएसएस हिवाळी शिबर	NSS Winter Camp Sadumbare Village
61	01/07/2023.	साक्षरत	Economic Literacy Workshop
62	01/12/2023	जयता	Mata Jijabai and Swami Vivekananda Jayanti celebrations
63	16/01/2023	राज्यस्तरीय अतर महाविद्यालयीन वक्तृत्व स्पर्धा विद्याश्य <u>ीयम्</u>	State Level Intercollegiate Elocution
64	16/01/2023	न समारभ	Kavi Katta Inauguration Ceremony
65	26/01/2023	प्रजासत्ताक	Celebrating Republic Day
99	29/01/2023	एनइपा चर्चासत्र व कायशाळा आयाजन	11
			2

Mahatma Gandhi Punyatithi	SEM-1 THEARY EXAM	Organization of entrepreneurship camp	Reserch Methodology for commerce Students	Chhatrapati Shivaji Maharaj Jayanti (Date)	Nirbhay Kanya Abhiyan	Nirbhay Kanya Abhiyan	Nirbhay Kanya Abhiyan	Celebrating Science Day	Indrayani Parikrama Special Camp		वृक्षारोपण Tree plantation on the occasion of birth anniversary of Late	celebrate women's day	Chhatrapati Shivaji Maharaj Jayanti (Tithi)	Conducting faculty workshops	Entrepreneurship Awarness Dr. Anil Adsule	Conducting street theater work	Manik Mahotsav Celebration Hon. no Complete team of	Lecture SERIES FOR COMMERCE STUDENTS	Lecture SERIES FOR COMMERCE STUDENTS	· Lecture SERIES FOR COMMERCE STUDENTS		विभाग Indus Jan Academy MoU History Department		Lecture SERIES FOR COMMERCE STUDENTS	Lecture SERIES FOR COMMERCE STUDENTS
महात्मा गांधी पुण्यतिथी	(	उद्योजकता शिबिराचे आयाजन	वेद्याध्यीसात	जयता सम	निभय कन्या	स्नहा गायकवाड - एकपात्री कलाकार	शारदा वालकाळा- सहायक पोलीस	H	ावशष शाबर	मराठा भाषा गारव दिन भिता पत्रकाच उद्घ 	याच जयता मिमित्त		छत्रपती शिवाजी महाराज जयती (तिथी)	प्राध्यापक कार्यशाळा आयाजन	उद्योजकता जागृती डॉ.अनिल अडस्ळे	पथनाट्य कायशाळा आयाजन	माणिक महीत्सर्व	वाणिज्य विद्याश्यांसाठी त्याख्यानमाला	वाणिज्य विद्याश्यांसाठी व्याख्यानमाला	वाणिज्य विद्याश्यांसाठी त्याख्यानमाला	व्याख्यानमाला	। करार इतिहास	क्रातिवोर महात्मा ज्योतिबा फुल जयता आयाजन	वाणिज्य विद्याश्यांसाठी व्याख्यानमाला	वाणिज्य विद्याश्यांसाठी व्याख्यानमाला
30/01/2023	FEBRUARY	02/06/2023	02/10/2023	19/02/2023	25/02/2023	25/02/2023	25/02/2023	03/01/2023	03/03/2023	03/03/2023	03/06/2023	03/08/2023	03/10/2023	03/10/2023	03/11/2023	14/03/2023	17/03/2023	21/03/2023	23/03/2023	25/03/2023	04/01/2023	04/04/2023	04/11/2023	14/04/2023	15/04/2023
67	68	69	20	71	72	73	74	75	92	77	78	79	80					85	98		88	89	90		92

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	rectalle senies for colvinerce students	Lecture SERIES FOR COMMERCE STUDENTS		rectule Senies FOR COMIMERCE STUDENTS	Lecture SERIES FOR COMMERCE STUDENTS	Elevator work for handicapped and disabled posterior is	naideappea and aisabled persons is staffed	CEM-2 INTERNAL EXAM	SCIVI-Z IIV LENIVAL EARIVI	PRACTICAL EXAM	NSS cames in warrant	Carrie III Ival II atawa	Admission Committee Meeting
वाणिज्य विदयाध्यांसाठी व्याख्यानमात्रा		वाज्ञास्य विद्वारयासाठा व्याख्यानमाला	वाणिज्य विदयाध्यांसाठी व्याख्यानमात्रा	वाणिज्य विदयाध्यासि त्याद्यानमाना	अपरा व दिल्यांने त्यकतीमान्ने ना जना ना						ASSESSED A SOUCH PICK INTER	प्रवंश समिती सम	
17/04/2023	94 18/04/2023		95 20/04/2023	96 21/04/2023	からな 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		NANY	MAY	MAY		100 05/12/2023	ccoc/ co/ co	101 07/03/2023
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### F.Y.B.Sc (Computer Science) Time-Table 2022-2023

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00-8.50	Phy. Edu.	Phy. Edu.	Phy. Edu.	Demo 204	Demo 204	Demo 204
8.50 to 9.40	M2(PVS)	E2(PPB)	M1(AAK)	E2(PPB)	E1(RYL)	S2(ASC)
8.30 to 9.40	204	204	204	204	204	204
9.40 to 10.30	E1(RYL)	M1(AAK)	M1(AAK)	E2(PPB)	E1(RYL)	S2(ASC)
3.40 to 10.30	204	204	204	204	204	204
10.30 to10.45			RE	CESS		
10.45 to 11.35	S1(ASC)	C1(NMK)	M2(PVS)	S1(ASC)	S2(ASC)	C2(SNP)
10.45 to 11.55	204	204	204	204	204	204
11.35 to 12.25	C1(NMK)	S1(ASC)	C1(NMK)	C2(SNP)	M2(PVS)	C2(SNP)
11.00 to 12.20	204	204	204	204	204	204
12.25 to 3.25	CP(SNP)F2 201-B SP(ASC)F1 204 EP(RYL)E4 102	SP(ASC)F2 204 EP(RYL)E1 102	CP(MAG)F3 201-B MP(PVS)F1 201-C	CP(AST)F1 201-B SP(ASC)F3 204 MP(AAK)F2 201-C	EP(PPB)E2 102 MP(AAK)F3 201-C	EP(PPB)E3 102

ASC-Prof. ARATI SANJAY CHOLEKAR
RYL- Prof. RAJENDRRA YASHAVANT LELLE
SNP-Prof. SUBANGGI NITIN PAATIL
NMK-Prof. NAMITA MANOJ KULKARNI
PVS-Prof. PRIYA VILAS SHIRKE
AAK-Prof. AISHWARYA ANIL KARALE
PPB-Prof. PRIYANKA PAVAN BANKAR
AST- Prof. ARCHANA SACHIN TARU
MAG-Prof. MARIYA AMMAR GHADIALI

PRACTICAL BATCHES:

F1-6001 TO 6025 F2-6026 TO 6050 F3-6051 TO 6080

ELECTRONICS PRACTICAL BATCHES

E1 -6001 TO6020

E2 -6021 TO 6040

E3-6041 TO6060

E4-6061TO6080

Head of the Department.



### S.Y.B.Sc (Computer Science) Time-Table 2022-2023

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Tille (Day	Wilding	Tucoury	,			
8.00-8.50	EVS	ENG (GSM)	EVS	ENG (GSM)	ENG (GSM)	ENG (GSM)
0.00 0.50	203	203	203	203	203	203
	E1(RYL)	M2(AAK)	C1(SNP)	M1(PVS)	C2(MAG)	E1(RYL)
8.50 to 9.40	203	203	203	203	203	203
	M1(PVS)	E1(RYL)	C1(SNP)	C2(MAG)	M2(AAK)	M2(AAK)
9.40 to 10.30	203	203	203	203	203	203
10.30 to10.45			RE	CESS		
10.30 10101.0	E2(PPB)	M1(PVS)	C2(MAG)	C1(SNP)	E2(PPB)	E2(PPB)
10.45 to 11.35	203	203	203	203	203	203
11.35 to 3.55	MP(AAK) S1 201-C	CP(SNP)S1 201-B MP(PVS)S2 201-C	EP(PPB)E2 102	EP(RYL)E1 102	CP(SNP)S2 201-B	EP(RYL)E3 102

RYL- Prof. RAJENDRRA YASHAVANT LELLE SNP-Prof. SUBANGGI NITIN PAATIL GSM- Prof. GAURI SANJAY MATEKAR PVS-Prof. PRIYA VILAS SHIRKE AAK-Prof. AISHWARYA ANIL KARALE PPB-Prof. PRIYANKA PAVAN BANKAR MAG-Prof. MARIYA AMMAR GHADIALI

PRACTICAL BATCHES:

S1-6401 TO 6417, S2-6418 TO 6434

ELECTRONICS
PRACTICAL BATCHES:

E1-6401 TO 6412, E2-6413 TO 6426, E3-6427

Head of the Department.





T.Y.B.Sc (Computer Science) Time-Table 2022-2023

				- Major	àā	Nellogo-	1	10.			
Saturday	C2(NMK)T3	201-B	C3(AST)T2	201-C 3		PHP(AST)	203	OS(NMK)	203	BC(MAG)	BC(MAG)
Friday		C2(NMK)T1	201-B	ليبوا		DS(ASC)	203	DS(ASC)	203	TCS(AST) 203	TCS(AST)
Thursday		C1(NMK)T1	201-B	100	ESS	NET(MAG)	203	NET(MAG)	203	PYTHON(SNP)	PYTHON(SNP)
Wednesday	C1(AST)T2	201-8	C3(ASC)T3	201-C	RECESS	DS(ASC)	203	PYTHON(SNP)	507	OS(NMK) 203	OS(NMK) 203
Tuesday		C1(MAG)T3	201-B		- A	BC(MAG)	203	JAVA(NMK) 203		PHP(AST) 203	PHP(AST) 203
Monday	C3(AST)T1	201-B	C2(MAG)T2	201-C		TCS(AST)	203	NET(MAG) 203		JAVA(NMK) 203	JAVA(NK) 203
Time\Day		8.00 to 12.20				12.25 to 1.15		1.15 to 2.05		2.05 to 2.55	2.55 to 3.45

ASC-Prof. ARATI SANJAY CHOLEKAR SNP-Prof. SUBANGGI NITIN PAATIL ASI-Prof. ARCHANA SACHIN TARU NMK-Prof. NAMITA MANOJ KULKARNI MAG-Prof. MARIYA AMMAR GHADIALI

PRACTICAL BATCHES: T1-6801 TO 6817 T2-6818 TO 6834 T3- 6835 TO 6851 Read of the Department.



B.Sc.(COMPUTER SCIENCE) WORKLOAD 2022-23

		1,000		10	_	-				
	TOTAL	36	24	27	29	200	35	200	25	29
	M.Sc Comp.Sci.			9	9	9	ی د	ی د	9	9
	BBA/BCA maths		-	1	1	1	A	4	1	1
_	T	10		15	1	15	1	1	1	10
<b>PRACTICAL</b>	SY	1	10	1	10	1	10	5	5	
	FY	12	00		4	4	4	00	00	4
	TY	m	1	9	3	9	,		1	9
THEORY	SY	,	m	,	3	1	8	3	3	3
	FY	9	3	1	3	n	co	3	8	1
NAME		PROF. ARATI CHOLEKAR	PROF. RAJENDRRA LELLE	PROF. ARCHANA TARU	PROF. SUBANGGI PAATIL	PROF. NAMITA KULKARNI	PROF. PRIYA SHIRKE	PROF. AISHWARYA KARALE	PROF. PRIYANKA BANKAR	PROF. MARIYA GHADIALI

Pajendwaa HEAD OF THE DEPARTMENT



## F.Y.B.COM - MARATHI (A & B)

## TIME-TABLE ACADEMIC YEAR - 2022-23

Time	Monday	Tuesday	Weďnesday	Thursday	Friday	Saturday
8.00 to 8.50	BEE-402	BEE-402	BEE-402	BEE-402	MATHS-402	MATHS-402
8.50 to 9.40	MATHS-402	MATHS-402	MAR-402	MAR-402	MAR-402	MAR-402
9.40 to 10.30	B.ECO-402	B.ECO-402	B.ECO-402	B.ECO-402	C-ENG-402	C-ENG-402
		RE	RECESS (10.30 TO 10.45)	15)		
10.45 to 11.35	C-ENG-402	C-ENG-402	A/C-402	A/C-402	A/C-402	A/C-402
11.35 to 12.25	BNK-402/GEO- 303	BNK-402/GEO- 303	EXTRA CREDIT- 402	EXTRA CREDIT- 402	BNK-402/GEO- 303	BNK-402/GEO- 303
12.25 TO 1.15	P.T.	T.G	d. Fr	P.T.		V s

1. BEE-PROF. A.P. SHELAR

2. MÀTHS-PRÖF. S.R. DALVI

3. A/C-PROF. D.M.MUPADE

4. B.ECO- PROF. DEEPALI



5. C-ENG-PROF.B.KAMBLE

6. ADD.MAR- PROF.ROKDE

7. BNK/GEO-PROF. DEEPALI & PROF.J.MADKE

8. P.T.PROF.M.BEDBHAR



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### F.Y.B.COM - ENGLISH (C)

## TIME-TABLE ACADEMIC YEAR - 2022-23

INIE-IADLE	ווווב-ו אסרר אסרה-וווו					
Time '	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						207 37
8.00 to 8.50	B.ECO-403	B.ECO-403	B.ECO-403	B.ECO-403	A/C-403	A/C-403
						000
8.50 to 9.40	A/C-403	A/C-403	MATHS-403	MATHS-403	MATHS-403	MAIHS-403
						1
9.40 to 10.30	C-ENG-403	C-ENG-403	C-ENG-403	C-ENG-403	BEE-403	BEE-403
		DEC	DECESS (10 30 TO 10,45)	5)		75
		WEY	יייי פייייין הריייין			
10.45 to 11.35	BEE-403	BEE-403	BNK-403/GEO-	BNK-403/GEO- 303	BNK-403/GEO- 303	BNK-403/GE( 303
11.35 to 12.25	ADD.ENG-	ADD.ENG-	ADD.ENG-	ADD.ENG-	EXTRA CREDIT- 403	EXTRA CREUI 403
	202/MAR-403	202/MAK-403	בטב-אוצואו /202	/		
12.25 TO 1.15	P.T.	P.T.	P.T.	F. G.		



2. A/C- PROF. D.M.MUPADE

. MATHS-PROF. S.R.DALVI

4. C-ENG-PROF: G.J.JADHAV





6. BNK/GEO-PROF.SHENDE & PROF. PATHARE

7. P.T.PROF.M.BEDBHAR

8. ADD.ENG/MAR-PROF.G JADHAV & R.AVACHARE



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## S.Y.B.COM - MARATHI (A & B)

## TIME-TABLE ACADEMIC YEAR - 2022-23

						200000000
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	BC-404	BC-404	BC-404	BC-404	A/C-404	A/C-404
	A 15-404	A/C-404	BNK-404/BE-303	BNK-404/BE-303	BNK-404/BE-303	BNK-404/BE-303
8.50 to 9.40	C-LAW-404	C-LAW-404	C-LAW-404	C-LAW-404	B.ECO-404	B.ECO-404
		8	RECESS (10.30 TO 10.45)	45)	ū	
L	p ECO-404	B.ECO-404	BM-404	BM-404	BM-404	BM-404
10.45 to 11.35		NON CLASS	FVS-404	EVS-404	EXTRA CREDIT-	EXTRA CREDIT-
11.35 to 12.25	EVS-404	EVS-404			404	404
12.25 TO 1.15						

1. BC-PROF.SHIRSAT

A/C-PROF. RANI

C-LAW- PROF.SHINDE

. EVS-PROF.J.MADKE

5. BM- PROF. SHIKDAR

6. B.ECO- PROF. M. KADNE
7. RNK/BE-PROF.SHINDE / PROF. SHIKDAR

Theram Jagarnam Aria Commer Science College, hinadki, Pune 41



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### S.Y.B.COM - ENGLISH (C)

## TIME-TABLE ACADEMIC YEAR - 2022-23

				Thursday	Friday	Saturday
Time	Monday	Tuesday	Wednesday,	550		
				O S ANA AOE	BM-405	BM-405
8 00 to 8.50	C-LAW-405	C-LAW-405	C-LAW-405	C-LAW-403		
				AND JAILED	COSTING-405	COSTING-405
01000000	BM-405	BM-405	COSTING-405	COSTING-403		,
8.50 00 5.40					B FCO-405	B.ECO-405
0 40 +0 10 30	A/C-405	A/C-405	A/C-405	A/C-405	200	
9.40 10 10.30					÷	
		R	RECESS (10.30 TO 10.45)	45)		
					L C	RC-405
	001	R FCO-405	BC-405	BC-405	BC-405	
10.45 to 11.35	B.ECO-403				TIOSON ACTIVITY	EXTRA CREDIT-
7	FVS-404	EVS-404	EVS-404	EVS-404	EXIKA CNEDII	405
11.35 to 12.25						
						•
12 25 TO 1.15		ži.				
7					7 CVC DROF	

1. C-LAW-PROF. SHINDE

2. BC-PRF. SHIRSAT

3. BM-PROF. SHIKDAR



7. EVS-PROF.

4. A/C-PROF. RANI 5. B.ECO-PROF. A.SHENDE

5. B.ECO-PROF. A.SHENDE 6. COSTINĞ-PROF.SHIRSAT





### T.Y.B.COM - MARATHI (A & B)

## TIME-TABLE ACADEMIC YEAR - 2022-23

Time,	Monday	Tuesday	Wednesday	Thursday	, Friday	Saturday
8.00 to 8.50	P2-BNK-406, BE-	P2-BNK-406, BE-	P2-BNK-406, BE- 303	P2-BNK-406, BE- 303	ECO-406	ECO-406
8.50 to 9.40	ECO-406	ECO-406	AUDIT & TAX-	AUDIT & TAX- 406	AUDIT & TAX- 406	AUDIT & TAX- 406
9.40 to 10.30	P3-BNK-406, BE-	P3-BNK-406, BE- 303	P3-BNK-406, BE- 303	P3-BNK-406, BE-	A/C-406	A/C-406
		RE	RECESS (10.30 TO 10.45)	15)		
10.45 to 11.35	A/C-406	A/C-406	M.LAW-406	M.LAW-406	M.LAW-406	M.LAW-406
11.35 to 12.25	EXTRA CREDIT-	EXTRA CREDIT-	EXTRA CREDIT- 406	EXTRA CREDIT- 406	EXTRA CREDIT- 406	EXTRA CREDIT- 406

1. AUDIT & TAX-PROF.A.P.SHELAR

ECO-PROF.B.SHINDE

. M-LAW- PROF. SHINDE

4. A/C-PROF..RANI

5. P2 – BE- PROF. D.M.MUPADE., BANK-PROF.M.KADNE



Tikerem Jeganneth Arts Commerce Stelence College, Khadtid, Pema-411965

### T.Y.B.COM - ENGLISH (C)

## TIME-TABLE ACADEMIC YEAR - 2022-23

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.50	P2-COST-407	P2-COST-407	P2-COST-407	P2-COST-407	ECO-407	ECO-407
8.50 to 9.40	ECO-407	ECO-407	A/C-407	A/C-407	A/C-407	A/C-407
9.40 to 10.30	P3-COST-407	P3-COST-407	P3-COST-407	P3-COST-407	M-LAW-407	M-LAW-407
		RE	RECESS (10.30 TO 10.45)	(5)	-	
10.45 to 11.35	M-LAW-407	M-LAW-407	AUDIT & TAX-	AUDIT & TAX-	AUDIT & TAX-	AUDIT & TAX- 407
11.35 to 12.25	EXTRA CREDIT-	EXTRA CREDIT-	EXTRA CREDIT-	EXTRA CREDIT- 407	EXTRA CREDIT- 407	EXTRA CREDIT- 407



ECO-PROF.A.SHENDE





A.

<sup>3.</sup> A/C-PROF.RANI

<sup>4.</sup> P3-COST- PROF.S.R.DALVI

M.LAW-CHANE

AUDIT & TAX-PROF.A.P.SHELAR

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### **DEPARTMENT OF COMMERCE** –( BBA) 2022 **FYBBA TIME TABLE**

TIME/DAY	ME/DAY MONDAY			MONDAY TUESDAY				WEDNESDAY			
	FYBBA	SYBBA	ТҰВВА	FYBBA	SYBBA	ТҮВВА	FYBBA	SYBBA	ТҮВВА		
8 TO 8:50 AM	Business accounting ( SMR)	Fin. Services ( MK)	Business Ethics (AK)	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	Bus. Markt (AK)	Managem ent Accountin g SMR	Finance -		
8.50 to 9.40	Business accounting ( SMR)	Fin. Services ( MK)	Business Ethics (AK) 210	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	Bus. Markt	Managem ent Accountin g SMR	Finance - MK		
9.40 to 10.30	B.O.S. (MK) 304	DMRM (AK)	Fin. Mgt( SMR)	F.O.Com( AK) 304	Fin. Services	Finance - MK	Business accounting (SMR)	ENT. DEV. (MK)	Business Ethics (AK)		
10.45 to 11.35	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	F.O.Com( AK) 304	Fin. Services ( MK)	Finance - MK	Business accounting (SMR)	ENT. DEV. (MK)	Business Ethics (AK)		
11.35 to 12.25	Buss. Stat ( PS) 304	Buss. Taxation (SMR)	PROJECT	Buss. Stat ( PS) 304	ASSG	PROJECT	Buss. Stat ( PS) 304	Buss. Taxation (SMR)			
12.25 to 1.15	304 Skill development	Buss. Taxation (SMR)	PROJECT	Buss. Stat ( PS) 304	ASSG	PROJECT	Skill developme nt	Buss. Taxation (SMR)			

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TIME/DAY		Thursday		Friday				SATURDAY	,
	FYBBA	SYBBA	ТҮВВА	FYBBA	SYBBA	TYBBA	FYBBA	SYBBA	TYBBA
8 TO 8:50 AM	304 PRIN OF FIN.	ENT. DEV. (MK)	MIS (AK)	Bus. Markt (AK)	Rural Developme nt (SMR)	C.I.FIN  MK	304 PRIN OF FIN.	Soft skill (MK)	MIS (AK)
8.50 to 9.40	304 PRIN OF FIN.	ENT. DEV. (MK)	MIS (AK)	Bus. Markt (AK)	Rural Developme nt (SMR)	C.I.FIN MK	304 PRIN OF FIN.	Soft skill	MIS (AK)
9.40 to 10.30	F.O.Com( AK) 304	Int. Buss. SMR	Skill dev	ASSG	P.O.MGT AK	Sustainab ility mgt ( SMR)	ASSG	P.O.MGT AK	C.I.FIN  MK
10.45 to 11.35	F.O.Com( AK) 304	Int. Buss. SMR	Skill dev	ASSG	P.O.MGT AK	Sustainab ility mgt ( SMR)	ASSG	P.O.MGT	C.I.FIN
11.35 to 12.25	304 Skill development (AK)	PROJEC T	Sustainabili ty mgt ( SMR)	304 Skill developm ent (AK)	PROJECT	PROJEC T	304 Skill developme nt(AK)	Rural Developm ent (SMR	ASSG
12.25 to 1.15		PROJEC T	Sustainabili ty mgt ( SMR		PROJECT	PROJEC T		Rural Developm ent (SMR	ASSG

Dr. Sheetal M. Randhir (BBA HOD)



Dr. Sanjay Chakane (Principal)

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### K.E.S.

### TIKARAM JAGA**NNA**TH COL**L**EGE OF ARTS, COMMERCE AND SCIENCE, KHADKI. PUNE-03

### DEPARTMENT OF COMMERCE – BBA TIMETABLE 2022-2023

		10 Wedi.		- 11 -	Т	
DAYS/ TIMING	MONDAY	TUESDAY	WEDNESDAY	THRUSDAY	FRIDAY	SATURDAY
8:50 AM TO AM	PRINCIPLES OF FINANCE (S.R.)	PRINCIPLES OF MANAGEMENT (M.K.)	BUSINESS COMMUNICATION SKILLS (A.K.)	PRINCIPLES OF FINANCE (S.R.)	PRINCIPLES OF MANAGEMENT (M.K.)	BUSINESS COMMUNICATION SKILLS (A.K.)
9:40 AM TO 10:30 AM	PRINCIPLES OF MANAGEMENT (M.K.)	BUSINESS COMMUNICATION SKILLS (A.K.)	PRINCIPLES OF FINANCE (S.R.)	BUSINESS ECONOMICS (S.R.)	BUSINESS COMMUNICATION SKILLS (A.K.)	PRINCIPLES OF FINANCE (S.R.)
10:30 AM TO 11:15 AM			BRE	AK		
10:45 AM TO 11:35 AM	BUSINESS MATHEMATICS (P.S.)	BUSINESS MATHEMATICS (P.S.)	BUSINESS MATHEMATICS (P.S.)	BUSINESS DEMOGRAPHY (A.K.)	BUSINESS ECONOMICS (S.R.)	PRINCIPLES OF MANAGEMENT (M.K.)
11:35 AM TO 12:15	BUSINESS DEMOGRAPHY (A.K.)	BUSINESS MATHEMATICS (P.S.)	BUSINESS ECONOMICS (S.R.)	BUSINESS DEMOGRAPHY (A.K.)	BUSINESS ECONOMICS (S.R.)	BUSINESS DEMOGRAPHY (A.K.)

	DETAILS OF TEACHERS			
S.R.	DR. SHEETAL RANDHIR			
M.K.	PROF. MEHNAZ KAUSHAR			
A.K.	PROF. AMRUTA KHENDAD			
P.S.	PROF. PRIYA SHIRKE			





			Samuel Services
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### **DEPARTMENT OF COMMERCE -( BBA) 2022**

### **FYBBA TIME TABLE**

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
8.50 to 9.40	Dr. SHEETAL RANDHIR ( SR)	PROF. MEHNAZ KAUSHAR ( MK)	PROF. AMRUTA KHENDAD ( AK)	Dr. SHEETAL RANDHIR	PROF. MEHNAZ KAUSHAR	PROF. AMRUTA KHENDAD		
9.40 to 10.30	PROF. MEHNAZ KAUSHAR	PROF. AMRUTA KHENDAD	DR. SHEETAL RANDHIR	PROF. MEHNAZ KAUSHAR	PROF. AMRUTA KHENDAD	DR. SHEETAL RANDHIR		
10.30 to 10.45	Recess							
10.45 to 11.35	PROF. PRIYA SHIRKE ( PS)	PROF. PRIYA SHIRKE	PROF. PRIYA SHIRKE	PROF. AMRUTA KHENDAD	DR. SHEETAL RANDHIR	PROF. MEHNAZ KAUSHAR		
11.35 to 12.25	PROF. AMRUTA KHENDAD	PROF. PRIYA SHIRKE	PROF. MEHNAZ KAUSHAR	PROF. AMRUTA KHENDAD	Dr. SHEETAL RANDHIR	PROF. MEHNAZ KAUSHAR		
12.25 to 1.15								

Dr. Sheetal M. Randhir

### **Head of the Department**

- 5. Dr. SHEETAL RANDHIR (SR)
- 6. PROF. MEHNAZ KAUSHAR( MK)
- 7. PROF. AMRUTA KHENDAD( AK)
- 8. PROF. PRIYA SHIRKE (PS)

Dr. Sanjay Chakne

**Principal** 



# **DEPARTMENT OF COMMERCE- BBA**

# **WORKLOAD FOR ACADEMIC YEAR 2022-23**

# Dr. Sheetal M. Randhir (SEM -I, III, V)

Sr. No.	Subjects	Class	Semester	No. of lectures		
1.	Business Accounting	FY BBA	I	. 04		
2.	Business economics- micro	FY BBA	I	04		
3.	Management accounting	SY BBA	III	04		
4.	Fundamentals of rural development	SY BBA	III	04		
5.	Sustainability mgt methodology	TY BBA	V	04		
6.	6. Analysis of financial statement TY BBA V					
7.	Soft skill	V	04			
	Total lectures					

# Dr. Sheetal M. Randhir (SEM -II, IV, VI)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	- Principles of finance	FY BBA	II	04
2.	Basics of cost accounting	FY BBA	11	04
3.	International business management	SY BBA	IA	04
4.	Specialization (finance) Business taxation	SY BBA	IV	. 04
5.	Management of innovations and sustainability	TY BBA	VI	04
6.	Specialization- (finance) Financial management	TY BBA	VI	04
7.	Soft skill	TY BBA	VI	04
				28

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# DEPARTMENT OF COMMERCE- BBA WORKLOAD FOR ACADEMIC YEAR 2022-23

Prof. Mehnaz Kaushar (SEM I, III, IV)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	B.O.S.	FY BBA	I	04
2.	Principles of human resource management	SY BBA	III	. 04
3.	Banking and finance	SY BBA	III	04
4.	Database administration and data mining	TY BBA	V	04
5.	Legal aspects of finance and security law	TY BBA	V	04
5.	Soft skill	SY BBA	III	04
-	Total lectures			24

# Prof. Mehnaz Kaushar (SEM II, IV, VI)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	Business organizations and system	FY BBA	II	04
2.	Fundamental of computers	FY BBA	II	04
3.	Entrepreneurship and small business management	SY BBA	IV	04
4.	Specialization (finance) Financial services	SY BBA	IV	04
5.	Business project management	TY BBA	V:	04
6.	6. Specialization- (finance) Cases in finance + Project TY BBA			
7.	Soft skill	SY BBA	IV	04
		. 28		





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#### **DEPARTMENT OF COMMERCE- BBA**

#### **WORKLOAD FOR ACADEMIC YEAR 2022-23**

#### Prof.Amruta A. Khendad (SEM I, III, IV)

Sr. No.	Subjects	Class	Semester	No. of lectures			
1.	F.O.Comskills	FY BBA	I .	04			
2.	Bus. Markt	FY BBA	I	04			
3.	DMRM	SY BBA	III	04			
4.	Global competencies and personality development	SY BBA	III	04			
5.	Business ethics	TY BBA	V	04			
6.	Management of corporate social responsibility	TY BBA	V	04			
7.	Soft skill	FY BBA	I	04			
	Total lectures						

#### Prof.Amruta A. Khendad (SEM II, IV, VI)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	Principles of marketing	FY BBA	II	04
2.	Production and operation management	SY BBA	IV	04
3.	Decision making and risk management	SY BBA	IV	04
4.	Essentials of E-Commerce	TY BBA	VI	04
5.	Management Information system	TY BBA	VI	04 .
6.	Soft skill	FY BBA	II	04
	Total lectures			24

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#### **DEPARTMENT OF COMMERCE- BBA**

#### **WORKLOAD FOR ACADEMIC YEAR 2022-23**

#### PROF. PRIYA SHIRKE (SEM I, II)

SR NO.	SUBJECT	CLASS	SEM	NO. OF LECTURES
1.	Business mathematics	FYBBA	I	4 .
2.	Business statistics	FYBBA	ii	4

#### PROF. KOKARE (SEM -II)

SR	SUBJECT	CLASS.	SEM	NO. OF
NO		* .		LECTURES
1.	Democracy	FYBBA	II	4

#### DR. MAHESH BENDBHAR (SEM-II)

SR NO.	SUBJECT	CLASS	SEM	NO. OF LECTURES
1.	Physical education	FYBBA	II	4





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# Time-Table FYBBA(CA) 2022-23

			FIDDA(CA	1 2022-23		XXX XX
TIME	MON	TUE	WED	THU	FRI	SAT
	С ВАТСН	BATCH (B)	BATCH (C)	BATCH (D)	BATCH (B)	BATCH (C)
8 to 10	(A) (CD)	(YZ)	(CD)	(CD)	(PN)	(PN)
10 to						
10:45			Bre	eak		
10:45 to						
11:35	C (YZ)	DBMS(PN)	BC(AS)	DBMS(PN)	C (YZ)	DBMS(PN)
11:35 to						
12:25	POM(KS)	BC(AS)	STAT	POM(KS)	POM(KS)	STAT
12:25 to						
1:15	PPA(CD)	POM(KS)	STAT	BC(KS)	BC(KS)	STAT
1:15 to						
2:10	DBMS(PN)		C (YZ)			PPA(CD)
		DBMS			DBMS	
1:30 to		BATCH (D)			BATCH (A)	
3:30		(CD)			(CD)	
2:10 TO 3						PPA(CD)

P.P.A.: PRINCIPLES OF PROGRAMMING & ALGORITHMS: PROF.

C LANGUAGE: PROF. YOGITA ZOPE

DBMS : DATA BASE MGT. SYSTEM : PROF. PIYU NIRBHAVANE

P.O.M.: PRINCIPLES OF MANAGEMENT: PROF. KAVITA SIKDAR B.C.: BUSINESS COMMUNICATION: DR. ASMITA SHIRSATH

STAT: PROF. AISHWARYA KARALE

Batch A: 6600 to 6621 Batch B: 6622 to 6644 Batch C: 6645 to 6666 Batch D: 6667 to 6684



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Time-Table
TYBBA(CA) 2022-23

TIME	MON	TUE	WED	THU	FRI	SAT
	Y)VCHTY9			PYTHON(Y		
8 to 8:50	Z)	JAVA(PN)	JAVA(PN)	Z)	OOSE(CD)	OOSE(CD)
8:50 to				PYTHON(Y		
9:40	JAVA(PN)	IOT(PB)	JAVA(PN)	Z)	OOSE(CD)	CS(CD)
9:40 to			PYTHON(Y			
10:30			Z)	OOSE(CD)	CS(CD)	CS(CD)
	JAVA	PYTHON				
	ВАТСН	BATCH				
10 to 12	A(PN)	A(YZ)			() 	
10:45 to	7					
11:35			CS(CD)	IOT(PB)		
						PROJECT
						ВАТСНА
11 to 2						A(YZ)
11:35 to						
12:35			IOT(PB)			

PYTHON: PROF. YOGITA ZOPE

OBJECT ORIENTED SOFTWARE ENGINEERING: PROF. CHAITRALI DHADAVE

JAVA: PROF. PIYU NIRBHAVANE

CYBER SECURITY: PROF. CHAITRALI DHADAVE

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Time-Table SYBBA(CA) 2022-23

		3 I DDA(C	1/2022 25			
TIME	MON	TUE	WED	THU	FRI	SAT
8 to 8:50	DM(PN)	SE(CD)	DS (YZ)	PHP(PN)	DS (YZ)	BC(YZ)
8:50 to 9:40	BC(YZ)	DM(PN)	DS (YZ)	PHP(PN)	DS (YZ)	DM(PN)
9:40 to 10:30	EVS XYZ	DM(PN)	PHP (PN)	DS (YZ)	BC(YZ)	BC(YZ)
10:45 to		25/05)	DIID(DNI)	DC (V7)	SE(CD)	EVS XYZ
11:35	SE(CD)	SE(CD)	PHP(PN)	DS (YZ)	SE(CD)	LV3X12
12 to 2	BC BATCH A(YZ)		137 337 35000	DS BATCH (YZ)		

DATA STRUCTURE: PROF.YOGITA ZOPE

DIGIATAL MARKETING: PROF. PIYU NIRBHAVANE

SOFTWARE ENGINEERING: PROF. CHAITRALI DHADAVE

PHP: PROF. PIYU NIRBHAVANE

BLOCK CHAXYZ



Time-Table FYBBA(CA) 2022-23(Sem-II)

			FYBBAICA	12022-231	JC111 11/	
TIME	MON	TUE	WED	THU	FRI	SAT
	WEB					
	TECH	WEB TECH	WEB TECH	WEB TECH	RDBMS	RDBMS
8.15 to	BATCH (A)	ватсн (в)	ватсн (с)	BATCH (D)	ватсн (в)	BATCH (C)
10.15	(YZ)		(CD)	(CD)	(PN)	(PN)
10.15 to						
10:45			Bre	eak		
			14			
10:45 to	WebTech	RDBMS(P	OB &	RDBMS(P	WebTech	RDBMS(P
11:35	(YZ)	N)	HRM (AS)	N)	(YZ)	N)
11:35 to	FIN.A/C(K	ОВ &	BUSS.MAT	FIN.A/C(K	FIN.A/C(K	BUSS.MAT
12:25	(S)	HRM (AS)	H(A.K.)	S)	S)	H(A.K.)
	-					
12:25 to	WebTech	FIN.A/C(K	BUSS.MAT	OB &	OB &	BUSS.MAT
1:15	(YZ)	S)	H(A.K.)	HRM (AS)	HRM (AS)	H(A.K.)
1:15 to	RDBMS(F		WebTech			Advance
2:10	N)	100	(YZ)			C(CD)
2.20	1,	RDBMS	1 Tall		RDBMS	
1:30 to		BATCH (D)	Pe 151		BATCH (A)	
3:30		(CD)	10, 1/5/		(CD)	
3,30	Advance	100	1000			Advance
2.10 TO 2		1. 11.				C(CD)
2:10 TO 3	C(CD)					

Advance C : PROF. CHAITRALI SARODE Web Technology: PROF. YOGITA ZOPE

RDBMS : RELATIONAL DATA BASE MGT. SYSTEM : PROF. PIYU

Financial Accounting : PROF. KAVITA SIKDAR

OB & HRM: DR. ASMITA SHIRSATH Buss.Math: PROF. AISHWARYA KARALE

Batch A: 6600 to 6621 Batch B: 6622 to 6644 Batch C: 6645 to 6666 Batch D: 6667 to 6684





# B. B. A (C.A) 1st YEAR (CBCS) 2019 PATTERN

#### SEMESTER-I

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.	27			1
1	Business Communication	CA-101	3	4
2	Principles of Management	CA-102	3	4
3	C Language	CA-103	3	4
4	Database Management	CA-104	, 3	4
	System			1
5	Statistics	CA-105	3	4
6	Computer Laboratory Based	CA-106	2+2=4	24
O	On 103 & 104(2 credits	The state of the s	(C 4*3+	
	each)(4 Batches)		DBMS4*3)=24	
7	Add-on Programming	107	2	3
	principles & Algorithm	Total	21	47

#### **SEMESTER-II**

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.			2	4
1	Organization Behavior &	CA-201	3	4
	Human Resource			
	Management			4
2	Financial Accounting	CA-202	3	4
3	Business Mathematics	CA-203	3	4
4	Relational Database	CA-204	3	4
5	Web technology HTML-JS-	CA-205	3	4
J	CSS			
6	Computer Laboratory Based	CA-206	2+2=4	24
O	On 204 & 205(2 credits		(WebTech 4*3+	
	each) (4 Batches)		RDBMS4*3)=24	
7	Add-on- Advance C	207	2	3
8	Democracy, Election &	299	2	3
O	Governance			
0	Physical Education		2	3
9	Physical Education	Total	25	53







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# B. B. A (C.A) 2<sup>nd</sup> YEAR (CBCS) 2019 PATTERN

#### SEMESTER-III

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.			2	1
1	Digital Marketing	CA-301	3	4
2	Data Structure	CA-302	3	4
3	Software Engineering	CA-303	3	4
	Angular JS/PHP	CA-304	3	4
4		CA-305	3	4
5	Big Data/Block Chain		21212-6	9
6	Computer Laboratory Based On 302, 304 & 305 (2 credits each)(1 batch)	CA-306	2+2+2=6 (1*3+1*3+1*3)	,
		307	2	3
7	Add-on EVS	Total	23	32

# SEMESTER-IV

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.		2 101	2	4
1	Networking	CA-401	3	
2	Object Oriented Concept Through CPP	CA-402	3	4
3	Operating System	CA-403	3	4
4	Node JS/Advanced PHP	CA-404	3	4
5	Project(1 Batch)	CA-405	4	4
6	Computer Laboratory Based On 402 & 404 (2 credits each)(1 Batch)	CA-406	(1*3+1*3)	6
		4	2	3
7	Add-on -Jquery	Total	22	29



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# B. B. A (C.A) 3<sup>rd</sup> YEAR (CBCS) 2019 PATTERN

#### SEMESTER-V

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.				
1	Cyber Security	CA-501	3	4
2	Object Oriented Software Engineering	CA-502	3	4
3	Core Java	CA-503	3	4
4	Python / Mongo DB	CA-504	3	4
5	Project(1 Batch)	CA-505	4	4
6	Computer Laboratory Based On 503 & 504 (2 credits each) (1 Batch)	CA-506	2+2=4 (1*3+1*3)	6
7	Add-on Internet of Things	5	2	3
	1144	Total	22	29

#### **SEMESTER-VI**

Sr.	Subjects	Subject Code	Credit	No. of Lectures
No.				
1	Recent Trends in IT	CA-601	3+1	4
2	Software Testing	CA-602	3	4
3	Advanced Java	CA-603	3	4
4	Android Programming/ Dot	CA-604	3	4
	Net Framework		4	1
5	Project(1 Batch)	CA-605	4	4
6	Computer Laboratory Based On 402 & 404 (2 credits each) (1 Batch)	CA-606	(1*3+1*3)	6
7	Add-on –Soft Skills	6	2	3
/	rida on Bott Billis	Total	23	29



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# DEPARTMENT OF COMMERCE B.B.A(C.A)

# WORKLOAD FOR SEM I, III & V

### ACADEMIC YEAR (2022-23)

# Piyu Nirbhavane

Sr.	Subjects	Class	Semester	No. of Lectures
No.				4
1	CA-104 Database	FYBBA(CA)	I	4
	Management System			
2	CA-106 Computer	FYBBA(CA)	Ι	9
	Laboratory Based On 104			(3 Batches)
3	CA-301 Digital Marketing	SYBBA(CA)	III	4
3	CA-304 Angular JS/PHP	SYBBA(CA)	III	4
4	CA-306 Computer	SYBBA(CA)	III	3
	Laboratory Based On 304			(1 Batch)
5	CA-503 Core Java	TYBBA(CA)	V	4
6	CA-506 Computer	TYBBA(CA)	V	3
U	Laboratory Based On 503			(1 Batch)
7	Web Framework	M.Sc(Comp. Sci)	III	5
/	Web I fame work		Total	36

# Yogita Zope

Sr.	Subjects	Class	Semester	No. of Lectures
No.				4
1	CA-103 C Language	FYBBA(CA)	I	4
2	CA-106 Computer	FYBBA(CA)	I	3
_	Laboratory Based On 103			(1 Batch)
3	CA-302 Data Structure	SYBBA(CA)	III	4
4	CA-305 Big Data/Block	SYBBA(CA)	III	4
	Chain			
5	CA-306 Computer	SYBBA(CA)	III	3
	Laboratory Based On 302			(1 Batch)
	CA-306 Computer	SYBBA(CA)	III	3
	Laboratory Based On 305			(1 Batch)
5	CA-504 Python/Mongo DB	TYBBA(CA)	V	4
6	CA-506 Computer	TYBBA(CA)	V	3
O	Laboratory Based On 504			
7	CA-505 Project	TYBBA(CA)	V	4
8	Software Architecture &	M.Sc (Comp.Sci)	III	5
U	Design Pattern			
	Dong. I determ		Total	37



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#### Chaitrali Sarode

Sr.	Subjects	Class	Semester	No. of Lectures
No.				
1	CA-106 Computer	FYBBA(CA)	I	6 (2 Batches)
	Laboratory Based On 103			(2 Dateries)
2	CA-106 Computer Laboratory Based On 104	FYBBA(CA)	1	(1 Batch)
3	107 Programming principles & Algorithm	FYBBA(CA)	I	3
4	CA-303 Software engineering	SYBBA(CA)	III	4
	307 EVS	SYBBA(CA)	III	3
7	CA-502 Object Oriented Software Engineering	TYBBA(CA)	V	4
8	CA-501 Cyber Security	TYBBA(CA)	V	4
9	PPL	M.Sc(Comp.Sci)	I	5
			Total	32

#### Dr. Asmita Shirsath

Sr. No.	Subjects	Class	Semeste:	No. of Lectures
1	CA-101 Business Communication	FYBBA(CA)	I	4
	Communication		Total	4

#### Kavita Sikder

Sr. No.	Subjects	Class	Semester	No. of Lectures
1	CA-102 Principles Of Management	FYBBA(CA)	I	4
	Withingoment		Total	4

### Aishwarya Karade

Sr.	Subjects	Class	Semester	No. of Lectures
No.	CA-105 Statistics	FYBBA(CA)	I	4
1	C11-105 Statistics	1 = = = = (== )	Total	4





# Priyanka Bankar

Sr.	Subjects	Class	Semester	No. of Lectures
No.		TEXT DD A (CA)	V	3
1	CA-507 IOT	TYBBA(CA)	Total	3



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# DEPARTMENT OF COMMERCE B.B.A(C.A)

# WORKLOAD FOR SEM II, IV & VI

# ACADEMIC YEAR (2022-23)

# Piyu Nirbhavane

Sr.	Subjects	Class	Semester	No. of Lectures
No.				1
1	CA-204 Realational	FYBBA(CA)	II	4
	Database Management			
	System			
2	CA-206 Computer	FYBBA(CA)	II	(2 Patahas)
	Laboratory Based On 104			(2 Batches)
3	CA-404 Advanced PHP	SYBBA(CA)	IV	4
4	CA-406 Computer	SYBBA(CA)	IV	3
	Laboratory Based On 304			(1 Batch)
5	CA-603 Advanced Java	TYBBA(CA)	VI	4
6	CA-606 Computer	TYBBA(CA)	VI	3
	Laboratory Based On 603			(1 Batch)
7	CA- 405 Project	SYBBA(CA)	IV	4
8	6- Soft Skills	TYBBA(CA)	VI	3
			Total	31

### Yogita Zope

Sr.	Subjects	Class	Semester	No. of Lectures
No.	CA-205 Web Technolgy	FYBBA(CA)	II	4
2	CA-206 Computer Laboratory Based On 103	FYBBA(CA)	II	6 (2 Batches)
3	CA-402 Object Oriented Concepts Through CPP	SYBBA(CA)	IV	4
4	CA-406 Computer Laboratory Based On 402	SYBBA(CA)	IV	3 (1 Batch)
5	CA-604 Android Programming	TYBBA(CA)	VI	4
6	CA-606 Computer Laboratory Based On 604	TYBBA(CA)	VI	3 (1 Batch)
7	CA-605 Project	TYBBA(CA)	VI	4
8	4-Jquery	SYBBA(CA)	IV	3
		jenc	Total	31

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#### Chaitrali Sarode

Sr.	Subjects	Class	Semester	No. of Lectures
No.				
1	CA-206 Computer Laboratory Based On 204	FYBBA(CA)	II	(2 Batches)
2	CA-206 Computer Laboratory Based On 205	FYBBA(CA)	II	6 (2 Batches)
3	207 – Advance C	FYBBA(CA)	II	3
4	CA-401 Networking	SYBBA(CA)	IV	4
5	CA-403 Operating System	SYBBA(CA)	IV	4
6	CA-601 Recent Trends In IT	TYBBA(CA)	VI	4
7	CA-602 Software Testing	TYBBA(CA)	VI	4
-	0.1 002 2023		Total	31

# Dr. Asmita Shirsath

Sr.	Subjects	Class	Semester	No. of Lectures
No.	CA-201 Organization Behavior	FYBBA(CA)	II	4

#### Kaviat Sikder

Sr.	Subjects	Class	Semester	No. of Lectures
No. 1	CA-202 Financial Accounting	FYBBA(CA)	II	4

# Aishwarya Karade

Sr.	Subjects	Class	Semester	No. of Lectures
No.	CA-203 Business Mathematics	FYBBA(CA)	II	4



# TIME-TABLE ACADEMIC YEAR - 2022-23

Saturday	HIST-211	ENG-211	GEO-211		HIN-211	EXTRA CREDTI- 211	EXTRA CREDTI- 211
Friday	HIST-211	ENG-211	GEO-211		HIN-211	EXTRA CREDIT- 211	EXTRA CREDIT- 211
Thursday	ECO-211	ENG-211	HIN-211	15)	MAR-211	PSY-211	P.T.
Wednesday	ECO-211	ENG-211	HIN-211	RECESS (10.30 TO 10.45)	MAR-211	PSY-211	A di Eng
Tuesday	ECO-211	HIST-211	MAR-211	RE	GEO-211	PSY-211	P.T.
Monday	ECO-211	HIST-211	MAR-211		GEO-211	PSY-211	P.T.
Time	8.00 to 8.50	8.50 to 9.40	9.40 to 10.30		10.45 to 11.35	11.35 to 12.25	12.25 TO 1.15

ECO-PROF. NAIK

HIST-PROF.S.RAJAN

ENG-PROF.B.KAMBLE 3 MAR-PROF.M.ROKDE

GEO-PROF.MUSMADE

HIND-A.KOLHE 9

P.T. - PROF. M.BEDBHAR PSY-PROF. Tahggan Arts, Com 80 KHADKI



# .Y.B.A. -

# TIME-TABLE ACADEMIC YEAR - 2022-23

L							
1	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	8.00 to 8.50	HIST-210	HIST-210	HIST-210	HIST-210	MAR-210	MAR-210
	8.50 to 9.40	MAR-210	MAR-210	GEO-210	GEO-210	GEO-210	GEO-210
	9.40 to 10.30	ECO-210	ECO-210	ECO-210	ECO-210	PSY-210	PSY-210
			RE	RECESS (10.30 TO 10.45)	45)		
	10.45 to 11.35	ENG-210	ENG-210	ENG-210	ENG-210	PSY-210	PSY-210
	11.35 to 12.25	S1- 205,206,207,208	S1- 205,206,207,208	HIN-210	HIN-210	HIN-210	HIN-210
	12.25 TO 1.15	52- 205,206,207,208	52- 205,206,207,208	S2- 205,206,207,208	S2- 205,206,207,208	S1- 205,206,207,208	S1- 205,206,207,208

. ENG-PROF.G.MATHEKAR

ECO-G2-PROF.J.D.NAIK

3. HIST-PROF.S.RAJAN

1. GEO-G2-PROF.KURNE

5. SI-PROF.LABHATE, N.KALE, M.KADNE, A.KOLHE.

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6. HIN-G2-PROF.K.CHAVAN

7. MAR-G2-PROF.S.KALE

8. PSY-PROF. JahgaM

9. EVS-PROF.

10. S2-PROF.A.MUSMADE SINCHENGAM ROKDE, K. CHAVI

Theram Jagamath Arts Commerce & Science College, Khadki, Pune-41190

ROKDE, K. CHAVAN, B. SHINDE

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# TIME-TABLE ACADEMIC YEAR – 2022-23

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.50	ENG-209 '	ENG-209	ENG-209	, ENG-209	MAR-209	, MAR-209
8.50 to 9.40	MAR-209 (	MAR-209	ECO-209	. ECO-209	ECO-209	ECO-209
9.40 to 10.30	HIST-209	HIST-209	GEO-209	GEO-209	GEO-209	GEO-209
		RE	RECESS (10.30 TO 10.45)	(5)		
10.45 to 11.35	S4- 205;206,207,208	S4- 205,206,207,208	S4- 205,206,207,208	S4- 205,206,207,208	HIN-209	HIN-209
11.35 to 12.25	HIN-209	HIN-209	S3- 205,206,207,208	S3- 205,206,207,208	HIST-209	HIST-209
12.25 TO 1.15	PSY-209	PSY-209	PSY-209	PSY-209	S3- / 205,206,207,208	S3- 205,206,207,20

HIST-PROF.S.RAJAN

HIN-G3-PROF.K.CHAVAN

ECO-PROF.J.D.NAIK

MAR-PROF. LAMBATE SWAM 4

S3-PROF-M.ROKDE, R.KURLE, DEEPALI, K. CHAVAN / AME

GEO-G3-PROF.J.MANDKE PACHAYNA

ENG-PROF.B.KAMBE

8. PSY-PROF, JOH9 8 MA

S4-PROF. MUSINADE, J.D. P.

Theram Jagamem Arts Commerce S. KALE, A.KOLHE Science College, Khaski, Pune-4/1903.

# Dept. of Economics

#### Academic year 2022-2023

#### **Workload Distribution**

Prof Jugal D.Naik

	Class	Subject	Paper Name	No of
1	FYBA-A	Eco	Indian Economic Environment	Lecture 4
2	SYBA	Eco-G2	Financial System	4
3	TYBA	ECO G3	Indian Economics Development	4
4	TYBA	Eco S4	Public Finance	4
5	FYBcom A	BNK	Banking and Finance	2
			Total	18

Dr. Tejaswinii Shendedolas

Sr. No	Class	Subject	Paper Name	No of
2	FYBCOM 'C'	Eco	Micro Economics	Lecture 4
3	SYBCOM 'C'	Eco	Macro Economics	4
4	TYBCOM 'C'	Eco	Indian and Global Economics development	4
6	SYBcom	Research Methodology	Research Methodology	3
			otal	15

Dr.PrabhakerGhule

Sr. No	Class	Subject	Paper Name	No of
1	SYBCOM 'AB'	BNK	Banking and Finance	Lecture 4
2	ТҮВСОМ АВ	Bank P3	Banking and Finance	4
3	ТҮВСОМ АВ	Eco	Indian and Global Economics development	4
4	SYBA ''	Eco S2	Macro Eco	4
5	TYBA .	Business Management	Business Management	2
otal				18



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### Dr. DeepaliKhodade

Sr. No	Class	Subject	Paper Name	No of
1	FYBCOM 'A'	Eco	Micro Economics	Lecture 4
2	FYBCOM 'B'	Eco	Micro Economics	4
3	FYBCOM 'AB'	BNK	Banking and Finance	2
4	TYBA	Eco S3	International Economics	4
5	SYBA	RM	Research Methodology	3
otal				17

### Prof. MayurKadhne

0 11 15:				
	ass	Subject	Paper Name	No of
1 FY	BCOM 'C'	BNK	Banking and Finance	Lecture
2 TY	BCOM 'AB'	Bank-2	Banking and Finance	4
3 SY	BCOM 'AB'	Eco	Business Economics	4
4 TY	BA	Business Managemnt	Business Managemnt	4
5 SY	BA	Eco-S1	Micro Economics	1
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Khadki Education Society Tikaram Jagannath Arts, Commerce Are Science College, Khadki, Pune -3

## Department of Geography

Work Distribution (Year 2022-2023)

Physical Geography Elements of Commercial Geography Practical Geography (Batch-2) Practical Geography (Techniques of Spatial Analysis, (Batch-1) Research Methodology – I
Physical Geography Elements of Commercial Geography Practical Geography (Batch-2) Practical Geography (Techniques of Spatial Analysis, (Batch-1) Research Methodology – I
Elements of Commercial Geography Practical Geography (Batch-2) Practical Geography (Techniques of Spatial Analysis, (Batch-1) Research Methodology – I
Practical Geography (Batch-2)  Practical Geography (Techniques of Spatial Analysis, (Batch-1)  Research Methodology – I
Practical Geography (Batch-2) Practical Geography (Techniques of Spatial Analysis, (Batch-1) Research Methodology – I
Practical Geography (Techniques of Spatial Analysis, (Batch-1) Research Methodology – I
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Research Methodology - I

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		Tatal Land	10tal Lectures	100	40	60	3	1	20	3			60
	200	Name of the Course	Domilotion	I opulation Geography //		Geography of India I/II	وحالية والساها الالا	<u> </u>	Practical Geography (Techniques of Spatial	Anolinia (Data)	(Datch-1)		
	College No	Control INC	23202		35201	10700		35203	50266				
CO COUNTY OF	Class	ONTO A COCOCIO	SYBA (DSEI)	THE LANGE OF THE PARTY OF THE P	I Y BA(DSEI)		TVD:A /DOD on	I I BA(USE ZI))					
	Sr. No.	-		(	7		7	7	,,,,,		Total	Iolai	

Total Lectures 09 3) Mr. Madke Jeetendra

			Tofol I soft	I Otal Lectures		0.4		70	03	3		((
		Non- Cul	Ivalue of the Course	Flemente of Commercial of	Civilization of Colfiffication (1600ranhy	Geography of Dissay. M.	See almy or massic Management	Dractical Cast I as I as	Hactical Ocography (Batch-2)			
I oral produits (1)		Course No		1156.1250	100000			36203			Total	
	7	Class	Print Course	FYB Com (A)		IYBA	1	SYBA (S2)				
	C. NI	or. INO.	-	1		7		ر	٦			

Total Lectures 09 4) Dr.Renukadevi Kurle

		Total Lectures	04	02	03	00	0,3		
	Nome of the O	Environmental Goognach.	Geography of India _1	1	Analysis, (Batch-10)	Service of the servic	Ge +	The sam Jagan	
in composition.	Course No	115/125C	DSEIC	36203		Total	graphy	College 1 003.	
	Class	FYB Com (B) Syga.	TYBA (S3)	SYBA CA CLE	Voce	W Lead	Department of Geography	Tikaram Jaganton College Khadki, Pune- 411 003.	in more
	Sr. No.	3,	2	24					

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	Total Lectures	40	02	03		60
	Name of the Course	Elements of Commercial Geography	Geography of Disaster Management	Practical Geography (Techniques of Spatial	Analysis, (Batch-1)	•
Total Lectures 09	Course No	115/125	35204	DSE 2D		Total
5) Mr.Shubham Patare	+	FYBCOM	2 IYBA	3 TYBA		

	1	1		-	- Prince of the last of the la	-
	Number of Lectures	18	60	60	60	60
	Name of the Lecturers	Dr. Arjun H. Musmade	Dr.Kale Nilesh	Madke Jeetendra	Dr.Renukadevi Kurle	Mr.Shubham Patare
The second secon	Sr. No.	quant	2	3	4	5

Prof(Dg). Agua H. Musmade Head

Head
Department of Geography
Tikaram Jagannath College
Khadki, Pune- 417 (0)5.

Department of Geography
Tikaram Jagannath College
Khadki, Pune- 411 003.

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### कार्य विभाजन 2022 - 2023

	THE LOZZ	2023		
Sr.No.	कक्षा	विषय का	प्राध्यापक नाम	तासिका
1	प्रथम वर्ष कला—(FYBA)	(हिंदी सामान्य – 1)	(A) प्रा. अविनाश कोल्हे	4
2	सामान्य स्तर-1 -(G <sub>1</sub> )		(B) प्रा. कविता चव्हाण	2
3			प्रा. अविनाश कोल्हे	2
4	द्वितीय वर्ष कला (SYBA) सामान्य-2	कहानी, काव्य एवं लेखन	प्रा. कविता चव्हाण	4
5	$(G_2)$	(हिंदी सामान्य –		
6	द्वितीय वर्ष कला हिंदी विशेषस्तर—1	हिंदी भाषा का विकास	प्रा. अविनाश कोल्हे	4
7	द्वितीय वर्ष कला	उपन्यास, नाटक		
0	(SYBA)	तथा मध्ययुगीन	प्रा. कविता चव्हाण	4
9	हिंदी विशेषस्तर—2	हिंदी काव्य	,	
10	तृतीय वर्ष कला हिंदी सामान्य	(हिंदी सामान्य —3)	प्रा. कविता चव्हाण	4
11	(-)	,		
12	तृतीय वर्ष कला	हिंदी साहित्य का इतिहास	प्रा. अविनाश कोल्हे	2
13	हिंदी विशेषस्तर—3	\$1(15)(4)	प्रा. कविता चव्हाण	2
14	तृतीय वर्ष कला	काव्यशास्त्र	प्रा. अविनाश कोल्हे	4
15	हिंदी विशेषस्तर—4			
			कुल तासिका –	32
			प्रा. कविता चव्हाण —	16
0			प्रा. अविनाश कोल्हे –	16
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		COMMERCE D	EPARTMENT	
		Academic yea	ar 2022-2023	
		Workload D		
		1800		
Sr. No	Class	PROF ARUN SHI		
31. 110	Class	Paper Name	No of Lecture	
1	TYBCOM AB	AUDITING&TAXA TION	4	
2	TYBCOM C	AUDITING&TAXA	4	
		TION	7	
3	FYBCOM AB	BEE	8	
4	FYBCOM C	BEE	2	
	Total		(18) 10	,
		PROF DR. SUCHETA	A DALVI	
O. No	Class	Subject	No of Lecture	
1	FY BCOM AB	MATHEMATICS	4	
2	FY BCOM C	MATHEMATICS	4	
3	SY BCOM AB	CORPORATE	4	
	TV 500110	ACCOUNTING		
. 4	TY BCOM C	COSTING -2	4	
5	TY BCOM C	COSTING -3	4	
	Total	=	20	
		DOE DD DATTALIAD		
Sr. No	Class	ROF DR. DATTAHAR		
O1. 140	Oldos	Subject	No of Lecture	
1	FY BCOM AB	FINANCIAL	4	
-0 $-$ 2	FY BCOM C	ACCOUNTING FINANCIAL	- 4	
		ACCOUNTING	4	
3	SY BCOM C	CORPORATE ACCOUNTING	4	
4	TY BCOM A	BUSINESS ENTREPRENEUR	4	
5	TY BCOM A	BUSINESS	4	
		ENTREPRENEUR		
	Total	=	20	
		20		

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Sr. No	Class	Subject	No of Lecture
	EV BOOMO	DEE	
. 1	FY BCOMC	BEE	2
2	SY BCOM C	BUSINESS	4
		COMMUNICATIO	
. 3	SY BCOM AB	BUSINESS	4
		COMMUNICATIO	
4	FY BBA /CA	BUSINESS	4
		COMMUNICATIO	
5	SY BCOM C	COST & WORKS	4
- 47		ACCOUNTING	
6	FYBCOM	IPR	4
	1		

[	·					
		PROF KAVITA SIKDER				
No. No	Class	Subject	No of Lecture			
1	SYBCOM 'C'	BUSINESS MANAGEMENT	4			
2	SYBCOM AB'	BUSINESS MANAGEMENT	4			
3	SYBCOM 'A	BUSINESS ENTREPRENEUR	4			
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		Total	20			
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Sr. No	Class	Subject	No of Lecture			
	SY BCOM AB	C LAW	4			
2	SY BCOM C	C LAW	4			
3	TY BCOM AB	M LAW	4			
	ТҮ ВСОМ С	MLAW	4			
5	ТҮ ВСОМ АВ	ADVANCED A/C	4			
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		Total	24			



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11-21211010 dot: 2022-2311 Credit System started from: 2019-20 (FY-B.A/B.Com) List of Subjects. (Year of Addmiss) on - 2023-24.

List of Subje	.CFS. ( 1623.		
class	Subject Code	S∈m∙ येभिस्टर	Paper's Name - अभ्यासकम -
OF.Y.B.Com	117 A		Marathi II:
E. Y. B. Com	127 B		
2 0 F.Y.B.A	11021 A		मराठी साहित : कथा आणि भाषिक केराल्य विकास
Ø F.Y.B.A	11022 A	I	भराठी साहिद्य: एका किका ई आषिक कोशस्य विकासः
5 ① S·Y·B·A जनरळ मराठी (Gen. Subject	•   `	JIL	भाषिक के राल्य विकास 8 आधुनिक मन्ही साहित्यप्रका कादंबरी: यारगढागू
(2) — ,,	24023 cc-1D	TV.	प्रभाकर पेढीरकर भाषिक कोशाल्य विकास की आधुनिक मगुष्टी साहिसप्रकार लिल्लाहा: साहिस्यरंग (संपा)
4 (1) S.Y.B.A (5pl.paper 1)	$\begin{array}{c c} 23021 \\ DSA-1A \\ \hline (S1) \end{array}$		आधुनिक मराठी न्याहित. प्रकारावाटा (आत्मचरित्र ) प्रकार बाबा आपटे
2 S.Y. B.A. 5pl. Paper 1	24021 DSE 2A	(3)	न मध्ययुगीन मराठी गद्य पद्य ( मध्ययुगीन मराठी साहिस)
5 1. S.Y.B.A Spl. Paper II	23022- D5E 1B		
5.Y.B.A	24022 DSE-2	В	साहित्यसमिक्त
हा इ.Ү. В.А Д.5.Е: विषय सनिवार्थ			प्रकाशनव्यवहार के संपादन
- V. A. A	24025	170	ुरावशा राष्ट्र विकासिन से व्यान केशिल्य

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	1 5,000	ः सावित्रीबाई	पुले पुणे	विद्याप	<u> ग्रिंग</u> –
		मराठी विषः	याचा पुर्न	रचित उ	अध्यासकम— ।
	:	निवड	अयांक प	द्घत (	CBBSJ
	40.	class	Subject Code	SEM सिमिस्टर	Paper's Name 317214774
Section 1997	70	D S.Y.B.A. M.I.L-2-2	23011 (01 credit)		मराठी भाषिक संपादन कीरात्ये.
	T	S.Y.B.A M.I.L-2-2	24011	亚	नवमाध्यमे आणि समानमाध्यमां साठी मराठी
		T.Y.B.A 1नेयमित प3	35023 cc-1E(3)		भाषिक केशिल्यविकास आणि आधुनिक मराठी खाहित्यप्रकार प्रवासवर्णनः लीन मुळाचे-वार दिवस
	Company company common design and control		36023 cc-1F(3)	YI .	कविता : रूप कितेचे (संपादित)
	2	T.Y.B.A. Spl. paper 3	25021 DSE-1c. [(3417]	II 53	मध्ययुगीन मराही वाड् मयाचा स्यूल इतिहासः इन्स १६०९ ते प्रारंभ ते १६००
			36021 DSE1D [(3+1)]	<u>VI</u>	मध्ययुगीन मराही वाङ्मयाचाँ ईतिहार इ.स. १६०३ ते १८१७.
		T.Y.B.A.	35022 DSE2C (3)+1)	Y	वर्णनात्मक भाषाविज्ञान: भाग 🖇
			36022 DSE-27 (3)+1]	AII	वर्णनात्मक भाषाविशानः भाग 2
· 有 · 有 · 有 · 有 · 有 · 有 · 有 · 有 · 有 · 有		D-S-E चिष्यारी	35025 SEC2C(2)		कार्यक्रम स्योजनातील भाषिक केशिल्ये : भाग है,
		1	36025 SEC 2 DZ	VI	कार्यक्रम स्थाननातील भाषिक कोराज्ये: भाग 2,
<b>法国教</b>	50 .	. ·	I	1 // n	Wk 419

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### Khadki Education Society's Tikaram jagannath Arts,Commerce & Science College,Khadki Time-Table 2022-2023

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Name :- F	rof. Dr. S	hailend	tra P. K	iole	No.	
Time	Mon.	Tues.	Wed.	Thurs.	Frî.	Sat.
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8-50 to	5BA-G2	5BA-G12				FBA-B
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10-30	403	403		403		
		Reces	ss 10-30 To	10-45		
10-45 to	TBA-54	TBA-S4	TBA-SL	TBA-54	•	
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Khadki Education Society's

Tikaram Jagannath Arts, Commerce & Science College Khadki, Pune 3

# F.Y.B.SC.Computer Science INTERNAL EXAMINATION NOV.2022

F.Y.B.Sc.Computer	Time: \$ to 9 A.M.  Time: 9 to 10 A.M.	ay CSST-111 DESCRIPTIVE STATISTICS I	ay MT-C111 MATRIX ALGEBRA	ELC-111  ELC-112  SASTEMS  SYSTEMS	CS-111 CS-112 Lay PROBLEM SOLVING USING COMPUTER AND 'C' DATABASE MANAGEMENT SYSTEMS DATABASE MANAGEMENT SYSTEMS
F.Y.E	Tim	CSST-111 DESCRIPTIV	MT-C111 MATRIX ALO	ELC-111 SEMICONDUCTOR DE	CS-111 PROBLEM SOLVING PRO
DAY		Monday	Tuesday	Wednesday	Thursday
	DAIE	28/11/2022	29/11/2022	30/11/2022	01/12/2022

While appearing for internal examination Student must bring admission fee Note: 1

receipt along with them.

CEO
Tikaram Jagannath College



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## TIAKARAM JAGANNATH ARTS, COMMERCE AND SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE

2022-23

SYBSC CS INTERNAL EXAMINATION OCT 2022

TIME TABLE

TIME	7 E F F	HIOLIFM	C E	II IO I FIN	CE	II IO I FIN	11 TO 1 PM
DATE	1 60	03-Jan-23	1 10	04-Jan-23	1 30	03-Jan-23	06-Jan-23
SUBJECT	DATA STRUCTURE AND ALGORITHMS I	SOFTWARE ENGINEERING	MTC 231 GROUPS AND COADING THEORY	MTC 232 NUMERICAL TECHNIQUES	ELC 231 DIGITAL COMMUNICATION AND NETWORKING	ELC232 MICROCONTROLLER ARCHITECTURE PROGRAMMING	AECC - LANGUAGE COMMUNICATION
SUBJECT CODE	CS231	CS 232	MTC 231	MTC 232	ELC 231	ELC232	33922
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2		TYBSC CS-INTERNAL EXAMINATION OCT 2022			
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-	351	OPERATING SYSTEMS I	1 I 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ma t OT tt	
1	355	OBJECT ORIENTED PROGUSING JAVA I	03-Jan-23	II IO I FIN	
·	353	WEB TECHNOLOGIES	0.4 Te. 22	Ma i Off it	
٦	356	THEORETICAL COMPUTER SCIENCE	04-1an-23	II IO I FIN	
	352	COMPUTER NETWORKS II	1 JO	Ma t Off th	
n	3511	BLOCKCHAIN TECHNOLGY	02-Jan-23	II IO I FIN	
_	354	FOUNDATION OF DATA SCIENCE	CC 150	Ma i Off it	
t	3510	PYTHON PROGRAMMING	67-URC-00	II IO I FIN	

Tikaram Jagannath College Khadki Duna-2

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PRINCIPAL
Tikaram Jagannath Arts Commerce &
Science College, Khadid, Pune-411003.

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# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE KHADKI EDUCATION SOCIETY;S

### INTERNAL EXAMINATION APRIL-2023 F.Y.B.Sc.(Computer Science) (SEM-II) TIME TABLE

E	11:00gm-12:00pm	12:00pm-1:00pm	11:00gm-12:00pm	12:00pm-1:00pm	11:00gm-12:00pm	12:00pm-1:00pm	11:00gm-12:00pm	12:00pm-1:00pm
DATE	02/02/2023	100/20	02/05/2033	/cn/cn	L 0	04/03/2023	70/90	06/03/2023
SUBJECT	ADVANCED C PROGRAMMING	RELATIONAL DATABASE MANAGEMENT	LINEAR ALGEBRA	GRAPH THEORY	INSTRUMENTATION SYSTEM	BASICS OF COMPUTER ORGANISATION	METHODS OF APPLIED STATISTICS	CONTINUOUS PROBABILITY DISTRIBUTIONS
SUBJECT	CS-121	CS-122	MTC-121	MTC-122	ELC-121	ELC-122	CSST-121	CSST-122
SR	1	2	m	4	r <sub>V</sub>	9	/	00

Tikaram Jagannath College Khadki, Pune-3

PRANCHAL Tikaram Jagannath Arts Commerce & Science College,Khadki,Pune-4f1903.



# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE KHADKI EDUCATION SOCIETY;S

### INTERNAL EXAMINATION APRIL-2023 S.Y.B.Sc.(Computer Science) (SEM-IV) TIME TABLE

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TIME	11:00%m-12:00pm	11.00¢0.11	12:00pm-1:00pm	11.00 man 12.00 m	11:00&m-12:00pm	12.00pm-1.00pm	170000	11.00mm-12:00pm		12.00mm-1:00pm	00.77	md0221-mm0111:00pm	1 100011	1
DATE		02/02/2023	100/10		02/06/2003	03/03/2023			04/05/2023	100/100/100		00/101/2023	06/03/2023	
SUBJECT		DATA STRUCTURES AND ALGORITHMS - II	COMPUTER NETWORKS - I		COMPUTATIONAL GEOMETRY	-2	OPERATIONS RESEARCH		EMBEDDED SYSTEM DESIGN		WIRELESS COMMUNICATION & 10T		LANGUAGE COMMUNICATION - II	
SUBJECT	CODE	CS 241	CVC 33	CS 242	MTC 241	14:10	MTC 242		ELC-241		FI C-242	1	AFCC-II	
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Tikaram Jaganuath Arts Commerce & Science College,Khadki,Puns-411893.

Tikaram Jagannath College Khadki, Pune-3



# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE KHADKI EDUCATION SOCIETY;S

### INTERNAL EXAMINATION APRIL-2023 T.Y.B.Sc.(Computer Science) (SEM-VI) TIME TABLE

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TIME	8:00am-9:00am		9:00am-10:00am	8:00am-9:00am		9:00am-10:00am	8:00am-9:00am		9:00am-10:00am	0.00.9 Groups		X	1	PRINCHAL Tikaram Jagameth Arts Commerce &	Science College, Khadki, Pune-41 1803.
DATE		02/05/2023			03/05/2023			04/05/2023			06/05/2023		ath Ar	its, Co,	
SUBJECT		OPERATING SYSTEMS -II	SOFTWARE TESTING		WEB TECHNOLOGIES -II	DATA ANALYTICS		JAVA -II	COMPILER CONSTRUCTION		SOFTWARE TESTING TOOLS	Jagan 19dan	1em	THADMUNE:	HO
SUBJECT	CODE	CS 361	698 35	C3 302	CS 363	76 364		CS 365		CS 366	CC 36111	0.105 ()			9-1-
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Science College, Khadki, Pune-441903.

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### Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

### **Department of Computer Science**

### Internal Examination Time Table Jun-2022

### M.Sc (Computer Science) Sem-II

Date	Day	Time	Subject
17-05-2023	Monday	1.00 am To 2.00pm	Cyber Security
18-05-2023	Tuesday	1.00 am To 2.00pm	Mobile Technologies
19-05-2023	Wednesday	1.00 am To 2.00pm	SMPM
20-05-2023	Thursday	1.00 am To 2.00pm	Advanced O.S



Rajendrra Lelle Head of Department



### Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

### **Department of Computer Science**

### Online Internal Examination Time Table Feb-2022

### M.Sc (Computer Science) Sem-III

Date	Day	Time	Subject
14-02-2022	Monday	4.00PM To 5.00PM	Machine Learning
15-02-2022	Tuesday	4.00PM To 5.00PM	Web Frameworks
16-02-2022	Wednesday	4.00PM To 5.00PM	Software Architecture
17-02-2022	Thursday	4.00PM To 5.00PM	Cyber Security



Rajendrra Lelle Head of Department

### Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

### **Department of Computer Science**

### Online Internal Examination Time Table Feb-2022

### M.Sc (Computer Science) Sem-I

Date	Day	Time	Subject
14-02-2022	Monday	4.00PM To 5.00PM	Paradigm of Programming Language
15-02-2022	Tuesday	4.00PM To 5.00PM	Artificial Intelligence
16-02-2022	Wednesday	4.00PM To 5.00PM	Design Analysis Algorithm
17-02-2022	Thursday	4.00PM To 5.00PM	Database Technologies
18-02-2022	Friday	4.00PM To 5.00PM	Cyber Security

Rajendrra Lelle Head of Department 24 11 22

Khadki Education Society's

Tikaram Jagannath Arts, Commerce & Science College Khadki, Pune 3

# F.Y.B.COM INTERNAL EXAMINATION NOV.2022

		MOD B V B	
L	> 0		F.Y.B.COM
DAIE	DAT	Time: 8 to 9 A.M.	Time :9 to 10 A.M.
		Subject Code & Name	Subject Code & Name
28/11/2022	Monday	111 COMPULSORY ENGLISH	112 FINANCIAL ACCOUNTING I
29/11/2022	Tuesday	113 BUSINESS ECONOMICS	114A BUSINESS MATHEMATICS AND STATISTICS
30/11/2022	Wednesday	116E BUSINESS ENVIRONMENT & ENTREPRENEURSHIP	115B BANKING AND FINANCE 115C COMMERCIAL GEOGRAPHY
01/12/2022	Thursday	117A ADDITIONAL ENGLISH 117 B MARATHI	

While appearing for internal examination Student must bring admission fee Note: 1

receipt along with them.

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Karam Jagannath College CEO

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# TIAKARAM JAGANNATH ARTS, COMMERCE AND SCIENCE COLLEGE KHADKI, PUNE 2022-23 SYBCOM INTERNAL EXAMINATION OCT 2022

SR NO         SUBJECT         TIME TABLE           1         231         BUSINESS COMMUNICATION         03-Jan-23         8.30 TO 10.30           2         233         BUSINESS ECONOMICS.         AM         AM           2         234         BUSINESS ECONOMICS.         AM           3         236-B         BANKING AND FINANCE I         AM           3         236-B         BANKING AND FINANCE I         AM           236-B         BE EI         OS-Jan-23         8.30 TO 10.30		Г	_	_					
SUBJECT CODE  231 BUSINESS COMMUNICATION 232 CORPORATE ACCOUNTING 233 BUSINESS ECONOMICS. 234. BUSINESS ECONOMICS. 235 ELEMENTS OF COMPANY LAW 236 B BANKING AND FINANCE I 236 E COSTING WORKS & A/C I			TIME	8.30 TO 10.30	AM ,	8.30 TO 10.30	AM	8.30 TO 10.30	AM
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### KHADKI EDUCATION SOCIETY'S

### TIKARAM JAGANNATH ARTS, COMMERCE SCIENCE COLLEGE

### Khadki Pune 3

### Second Semester Internal Examination Time Table April 2023

Class: F.Y.B.COM

Day & Date	Exam. Time	Paper Code	Subject
Tuesday	8.00 TO 9	121	COMPULSORY ENGLISH- II
02-05-2023	9.00 TO 10	122	FINANCIAL ACCOUNTING- II
Wednesday	8.00 TO 9	123	BUSINESS ECONOMICS- II
03-05-2023	9.00 TO 10	124A	BUSINESS MATHEMATICS AND STATISTICS II
Thursday 04-05-2023	8.00 TO 9	126	BUSINESS ENVIRONMENT & ENTREPRENEURSHIP - JU
	9.00 TO 10	125C	COMMERCIAL GEOGRAPHY – II
	9.00 TO 10	125B	BANKING AND FINANCE - II
Saturday	8.00 TO 9	127B	MARATHI - II
06-05-2023	8.00 TO 9	127A	ADDITIONAL ENGLISH - II

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Tikaram Jagannath College Khadki, Pune-3 PRINCIPAL
Tikaram Jagannath Arts Commerce &
Science College, Khadk Pune-411003.



### KHADKI EDUCATION SOCIETY'S TIKARAM JAGANNATH ARTS, COMMERCE SCIENCE COLLEGE Khadki Pune 3



### Fourth Semester Internal Examination Time Table April 2023

Class

S.Y.B.COM

Day & Date	Exam. Time	Paper Code	Subject
Tuesday	11.00 to 12.00	241	BUSINESS COMMUNICATION - II
02-05-2023	12.00 to 1.00	242	CORPORATE ACCOUNTING - II
Wednesday	11.00 to 12.00	243	BUSINESS ECONOMICS - II (MACRO)
03-05-2023	12.00 to 1.00	244	BUSINESS MANAGEMENT - II
	11.00 to 12.00	245	ELEMENTS OF COMPANY LAW - II .
Thursday 04-05- <b>2023</b>	12.00 to 1.00	246B	BANKING AND FINANCE - II
	12.00 to 1.00	246E	COST AND WORKS ACCOUNTING - II
	12.00 to 1.00	246G	BUSINESS ENTREPRENEURSHIP - II

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CEO
Tikaram Jagannath College
Khadki, Pune-3

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PRINCIPAL
Tikaram Jagannath Arts Commerce &
Science College, Khadki, Pune-411903.

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### KHADKI EDUCATION SOCIETY'S TIKARAM JAGANNATH ARTS, COMMERCE SCIENCE COLLEGE Khadki Pune 3

### INTERNAL EXAMINATION TIMETABLE APRIL 202

CLASS :

T.Y.B.COM. (Sixth Semister)

Day & Date	Exam. Time	Paper	Subject
Tuesday 02-05-2023	2.00 TO 3.00		Business Regulatory Framework
02-05-2023	3.00 TO 4.00	362	Advanced Accounting
Wednesday	2.00 TO 3.00		indian & Global Economic Development
03-05-2023	3.00 TO 4.00		Auditing
	2.00 TO 3.00	365 (e)	COST & WORKS ACCOUNTING - II
Thursday 04-05-2023	2.00 TO 3.00		BANKING & FINANCE - II
	2.00 TO 3.00		
	3.00 TO 4.00		OST & WORKS ACCOUNTING - III
hursday 4-05-2023	3.00 TO 4.00		ANKING & FINANCE - III
	3.00 TO 4.00		USINESS ENTREPRENEURSHIP - III

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Tikeram Jagannath Arts Commerce &
Science Collega, Khadži, Pune-411903.

### TIKAKÁM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE - 411003

M.COM LECTURE TIME - TABLE 2022-2023 (w.e.f. 26 DECEMBER 2022)

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			M. Com. Part - I Semester - I	
Day	Time	Sub.Code Subject	Subject	Teacher Name /Mobile No
Monday	11.30 to 1.00	121	Management Accounting	Prof. Jvoti Waghmare /9970149158
	1.30 to 3.00	122	Strategic Management	Prof. Rathi Kavita 1 /9511729138
Tuesday	11.30 to 1.00	133	Production & Operation Management	Prof. Khendad Amriita / 8087412180
	1.30 to 3.00	134	Financial Management	Prof Dr. Minade D. M. / 9420092452
Wednesday	Wednesday 11 30 to 1 00	121	Management Accounting	CC+7C007+0
	200	777	ivialiagement Accounting	Prof. Jyoti Waghmare /9970149158
	1.30 to 3.00	122	Strategic Management	Prof. Rathi Kavita I. /9511229138
Thursday	11.30 to 1.00	133	Production & Operation Management	Prof. Khendad Amriita / 8087/12180
	1.30 to 3.00	134	Financial Management	Prof Dr. Munade D. M. / 9420092453
			Recess - 1-00 to 1-30 .	

PLACE :- SECOND FLOOR ROOM NO. 304

	The state of the s	and the second s	And the second s	
			M. Com. Part - II Semester - III	
Day	Time	Sub.Code Subject	Subject	Teacher Name
Monday	11.30 to 1.00	321	Business Finance	Prof Kadhane Mawir / 9665056071
	1 30 to 3.00	322	Research Methodology For Business	Dr. Tejaswini Shende / 9/21/13/817/
Tuesday	11.30 to 1.00	333	Human Resource Management	Dr. Dalvi Sucheta / 9922957508
	1.30 to 3.00	334	Organisational Behavior	Dr Shireath Acmita / 0031520005
Wednesday	Wednesday 11.30 to 1.00	321	Business Finance	Deat 1000   2001000
	400	1 (		Prof. Radnane Mayur / 9665056071
	1.50 to 3.00	377	Research Methodology For Business	Dr. Tejaswini Shende / 9421038174
Thursday	11.30 to 1.00	333	Human Resource Management	Dr. Dalvi Sucheta / 9922957508
	1.30 to 3.00	334	Organisational Behavior	Dr Shireath Asmita / 0031524005
				21. 21. 21. 21. Carried / 2021.334333

1) All Student shuld attend the classes regularly

er Shedule 2) Attendence & Completion of form Assignments, Studyworh & Submissin to the respectiy

Recess - 1-00 to 1.30

3) Student should contact concerned Professor regularly for Credit



KHADKI EDUCATION SOCIETY'S

Time 11.30 to 1.00 Sub.Code M.COM LECTURE TIME - TABLE 2022-2023 (W.E.F. 18 April 2023) M. Com. Part - I Semester - II PLACE :- SECOND FLOOR ROOM NO. 303 TIKÅ, VAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE KHADKI, PUNE - 411003

Monday Day

1) All Student shuld attend the classes resularly 2. Attendence & Cooperate Concerned Profession regularly to	Wednesday 1: Thursday 1:	Monday 1		Thursday	Tuesday Wednesday
tend the classes resula		Time 11.30 to 1.00 1.30 to 3.00 11.30 to 1.00		1.30 to 3.00 11.30 to 1.00 1.30 to 3.00	1.30 to 3.00 1.30 to 1.00 1.30 to 3.00 1.30 to 3.00 11.30 to 1.00
494 Skill De	401 Capit 402 Indust 413 Recen 434 Project	de	292 Int	T.E.	AA
Skill Development	Recent Adv. in Business Administration Capital Market And Financial Services Recent Adv. in Business Administration Project Work	M. Com. Part - II Semester - IV  Capital Market And Financial Services	Recess - 1-00 to 1-30.  PLACE :- SECOND FLOOR ROOM NO	Financial Analysis & Control Industrial Economics Business Ethics & Prof. Values Human Right	Subject Subject Industrial Economics Business Ethics & Prof. Values
000			Tient	707	
All Concern Subject Teacher Prof. Bankar Priyanka Dr. Shirsat Asm ta	Dr. Mupade Dattahari M. Prof. Kadhane Mayur Dr. Dalvi S. R. Dr. Mupade Dattahari M. Prof. Kadhane Mayur		Dr. Shirsat Asmita Prof. Waghmare Jyoti Prof. Bankar Priyanka	Prof. Sikder Kavita Dr. Shirsat Asmita Prof. Waghmare Jyoti Dr. Shende Tejaswini Prof. Sikder K	Teacher Name Prof. Waghmare Jyoti

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m pertive}$  professor as per the resc

### KHADKI EDUCATION SOCIETY'S

### Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

### M.COM. PRI-SEMISTER EXAM. TIME TABLE MAY -2023

DATE	Sem – I (2019 Credit Patt.)	Date	Sem III (2019 Crean Part)
Date 6/5/2023 Time 9 To 10 AM	Management Accounting	Date 6/5/2023 Time 9 To 10 AM	Business Finance
Date 6/5/2023 Time 10 To 11 AM	Strategic Management	Date 6/5/2023 Time 10 To 11 AM	Research Methodology For Business
Date 7/5/2023 Time 9 To 10 AM	Production & Operation Management	Date 7/5/2023 Time 9 To 10 AM	Human Resource management
Date 7/5/2023 Time 10 To 11 AM	Financial Management		Organisational Behavior

1) This Examination is Compulsory for all Student 2) All Student should Submit Assignment File/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination. Otherwise Semester/Term will not be Granted for Final Result.

Co-Ordinator

CEO



### Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

### M.COM. PRE - SEMISTER EXAM. TIME TABLE MAY -2023

DATE	Sem. – II	Date	Sem IV
Date 8/5/2023 Time 9 To 10 AM	Financial Analysis & Control	Date 8 5 2023 Time 9 To 10 AM	Capital Market &
Date 8/5/2023 Time 10 To 11 AM	Industrial Economics	Date 8:5 2023 Time 10 To 11 AM	Industrial Leonomics Environment
Date 9/5/2023 Time 9 To 10 AM	Business Ethics & Professional Values	Date 9/5/2023 Time 9 To 10 AM	Recent Advances in Business Administration
Date 9/5/2023 Time 10 To 11 AM	Elements of Knowledge Management		

- 1)This Examination is Compulsory for all Student
- 2) All Student should Submit thire Assignment File/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination Otherwise Semister/Term will not be Granted thire Final Result will be Fair, Absent

Co-Ordinator



Principal

2/11/22

## Tikaram Jagannath Arts, Commerce & Science College Khadki, Pune 3 Khadki Education Society's

# F.Y.B.B.A.C.A. INTERNAL EXAMINATION NOV.2022

					-
F.Y.B.B.A. C.A.	Time :9 to 10 A.M.	Subject Code & Name	PRINCIPLES OF MANAGEMENT	DATA BASE MANAGEMENT	PRINCIPLES OF PROGRAMMING ALGORITHMS
F.Y.B.B.A. C.A.	Time: 8 to 9 A.M.	Subject Code & Name	BUSINECSS COMMUNICATION	C LANGUAGE	STATISTICS
	DAY		Monday	Tuesday	Wednesday
	DATE		28/11/2022	29/11/2022	30/11/2022

While appearing for internal examination Student must bring admission fee Note: 1

receipt along with them.

Science A. M. College, M. Coll

ikaram Jagannath College CEO

### TIAKARAM JAGANNATH ARTS, COMMERCE AND SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE

2022-23

SYBBA CA INTERNAL EXAMINATION OCT 2022 TIME TABLE

TIME	11 TO 1 PM	37.	11 TO 1 PM	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	11. TO 1 PM		···
DATE	03-Tan-23		04- Yan	04-0411	05-Tan-73	22-0an	
SUBJECT	DIGITAL MARKETING	CA 302 DATA STRUCTURE	SOFTWARE ENGINEERING	.1	BLOCK CHAIN		7
SUBJECT	CA 301	CA 302	CA 303	CA 304	CA 305	307	
SR NO		-	1	(	1	т	

TYBBA CA INTERNAL EXAMINATION OCT 2022

SUBJECT	SUBJECT	DATE	TIME
CA 501 CYBER SECURITY		03-Jan-23	11 TO 1 PM
CA 502 OBJECT ORIENT	ENTED SOFTWARE ENGINEERING		
CA 503 CORE JAVA		04-Jan	11 TO 1 PM
CA 504 PYTHON			
5 INTERNET OF THINGS	N. L.	05-Jan-23	11 TO 1 PM

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Tikaram Jagannath Arts Commerce & Science College Khadal Pune-411903.

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### INTERNAL EXAMINATION APRIL-2023 F.Y.BBA-(CA) (SEM-II) TIME TABLE

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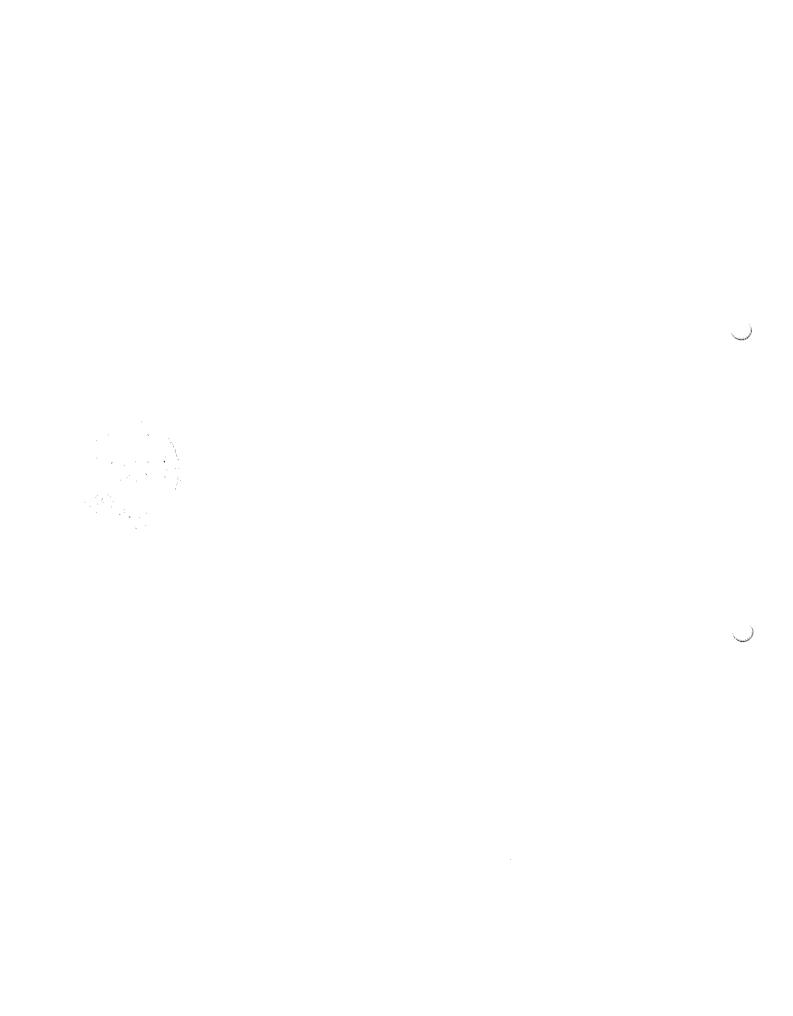
TIME	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm 3:00pm	3:00pm-4:00pm
DATE	02/05/2023	02/20/20	02/05/2023	03/03/00/00	04/05/2023	04/03/2023
SUBJECT	Organization Behaviour & HRM	Financial Accounting	Business Mathmatics	Relational Database Management System	Web Technologies	Advanced C (Add-on course)
SUBJECT	CA-201	CA-202	CA-203	CA-204	CA-205	207
SR	$\leftarrow$	2	m	4	2	9

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Tikaram Jagannath College Khadki, Pune-3

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### INTERNAL EXAMINATION APRIL-2023 S.Y.BBA-(CA) (SEM-IV) TIME TABLE

TIME	11:00gm-12:00pm		12:00pm-1:00pm		11:00gm 12:00pm	000	12:00pm-1:00pm		04/05/2023 11:008m-12:00pm	
DATE		02/05/2023			2006/ 30/ 50	03/03/5053			04/05/202	
SUBJECT	Networking	>	Object Oriented Concepts Through CPP		Operating System		Advanced PHP		Jquery (Add-on Course)	
SUBJECT	CODE	CA-401	CA-402		CA-403		CA-404		CA-407	
SR		-	2	1	~	)	5	<b>†</b>	L.	)

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Tikaram Jagannath Arts Commerce &
Science College,Khadki,Pune-411903.

Tikaram Jagannath College Khadki, Pune-3

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### INTERNAL EXAMINATION APRIL-2023 T.Y.BBA-(CA) (SEM-fVJ) TIME TABLE

TIME	8:00am-9:00am		9:00am-10:00am	8:00am-9:00am		9:00am-10:00am	04/05/2023 8:00am-9:00am	
DATE		02/05/2023			- 03/05/7073		04/05/2023	
SUBJECT	Recent Trends in IT		Software Testing	Advanced Java		Android Programming	Soft Skills (Add-on Course)	
SUBJECT	1000	CA-90T	CA-602	CA-603		CA-604	CA-607	
SR	2 ,	-	2	m		4	2	

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Tikaram Jaganuath Arts Commerce & Science College, Khadki, Pume-411903.

Tikaram Jagannath College Khadki, Pune-3



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### Khadki Education Society's

Tikaram Jagannath Arts, Commerce & Science College Khadki, Pune 3

# F.Y.B.B.A. INTERNAL EXAMINATION NOV.2022

	DAY	F.Y.B.B.A.	F.Y.B.B.A.
DATE		Time: 8 to 9 A.M.	Time :9 to 10 A.M.
		Subject	Subject
28/11/2022	Monday	PRINCIPLES OF MANAGEMENT	BUSINESS COMMUNICATION SKILLS
29/11/2022	Tuesday	BUSINESS ACCOUNTING	BUSINESS ECONOMICS - MICRO
30/11/2022	Wednesday	BUSINESS MATHEMATICS	BUSINESS DEMOGRAPHY

While appearing for internal examination Student must bring admission fee receipt along with them.





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ikaram Jagannath Collone

### INTERNAL EXAMINATION APRIL-2023 F.Y.BBA (SEM-II) TIME TABLE

TIME	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm 3:00pm	3:00pm-4:00pm
DATE	02/05/2023	02/20/20	02/05/2023	03/03/2020	04/05/2023	04/03/2023
SUBJECT	Business Organization and System	Principles Of Marketing	Principles Of Finance	Basics Of Cost Accounting	Business Statistics	Fundamentals Of Computers
SUBJECT	201	202	203	204	205	206
SR	Н	2	3	4	5	9

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Science College, Khadki, Puns-411903.

CEO Tikaram Jagannath College Khacki, Pune-3

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### INTERNAL EXAMINATION APRIL-2023 S.Y.BBA (SEM-IV) TIME TABLE

SR	SUBJECT	SUBJECT	DATE	TIME	
-	401	Entrepreneuship and Small Busi. Magmt.		11:00pm-12:00pm	
1			02/05/2023	12.00nm-1:00nm	
2	402	Production and Operation Magmt.			
m	403	Decision and Risk Magmt.	02/05/2073	11:00gm-12:00pm	
4	404	International Business Magmt.	03/03/2023	12:00pm-1:00pm	
		\$ 0.000		11:00gm-12:00pm	
ς.	405	Business Taxation	04/05/2023		
9	406	Financial Services		12:00pm-1:00pm	

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Science College, Khadki, Pune-411003.

Tikaram Jagannath College Khadki, Pune-3

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### INTERNAL EXAMINATION APRIL-2023 T.Y.BBA (SEM-VI) TIME TABLE

1		T						
TIME	8:00am-9:00am	9:00am-10:00am	8:00am-9:00am		9:00am-10:00am	8:00am-9:00am		9:00am-10:00am
DATE	02/05/2023	02/03/2023		03/05/2023		CCOC/ TO/ 20	1 04/05/2023	
SUBJECT	Essentials of E-commerce	Managemnet Information System	Business Project Management		Managemnet Of Innovation & Sustainability	Specialization-Financial Management	>	Specialization-Cases In Finance
SUBJECT	601	602	603		604	605		909
SR	-	2	(1)	, -	4	ľ		9

Tikaram Jagannath College Khadki, Pune-3

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Tikaram Jagannath Arts Commerce &
Science College,Khadki,Pune-411503.

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Khadki Education Society's

Tikaram Jagannath Arts, Commerce & Science College Khadki, Pune 3

# F.Y.B.A. INTERNAL EXAMINATION NOV. 2022

H 44 C	DAY	F.Y.B.A	F.Y.B.A.
NA PART		Time: 8 to 9 A.M.	Time: 9 to 10 A.M.
		Subject Code & Name	Subject Code & Name
28/11/2022	Monday	11001 COMPULSORY ENGLISH	11021A MARATHI SAHITYA: KATHA & BHASHIK KOUSHALYAVIKAS
29/11/2022	Tuesday	11092 VAIKALPIK HINDI PRASHNPATRA-IA	11151 INDIAN ECONOMIC ENVIRONMENT -
30/11/2022	Wednesday	11201 PHYSICAL GEOGRAPHY	11171 EARLY INDIA: FROM PREHISTORY TO THE AGE OF MAURYAS
01/12/2022	Thursday	11221 DSC-PSY-1A) FOUNDATIONS OF PSYCHOLOGY	

While appearing for internal examination Student must bring admission fee receipt along with them. Note: 1

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Tikaram Jagannath College

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TIAKARAM JAGANNATH ARTS, COMMERCE AND SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE

2022-23

23/12/22

SYBA INTERNAL EXAMINATION OCT 2022

TIME TABLE

			0 AM		0 AM		0 AM		0 AM		8.30 TO 10.30 AM	
	TIME		8.30 TO 10.30 AM		8.30 TO 10.30 AM 8.30 TO 10.30 AM		8.30 TO 10.		8.30 TO 10.30 AM			
	DATE	03-12-2022		04-12-2022		-	05-12-2022		06-12-2022		08-12-2022	
IIME IABLE	SUBJECT	COMPULSORY ENGLISH	MARATHI	HINDI	ECONOMICS	GEOGRAPHY	HISTORY	PSYCHOL,0GY	DSC A - MARATHI, HINDI, ECONOMICS, GEOGRAPHY	DSC A - MARATHI, HINDI, ECONOMICS, GEOGRAPHY		
	SUBJECT CODE	23001	23023	23093	23153	23204	234174	23223	23021, 23091, 230151, 23201	23022, 23092, 23152, 23202		
	SR NO		4	C	٧	,	n	-	4	ч	0	

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Theram Jagannath Arts Commerce &
Science College, Khaditi, Pune-411003.

12304015026 First Year of B.Com.(2019 Pattern)	12304015026	19	67419	COMPULSORY ENGLISH -	C	121	2	1201901
First Year of B.Com.(2019 Pattern)	12304014722	17	67302	COMPULSORY ENGLISH -	0	121	2	1201901
12304013779 First Year of B.Com.(2019 Pattern)	12304013779	18	67291	COMPULSORY ENGLISH -	0	121	2	1201901
12304013778 First Year of B.Com.(2019 Pattern)	12304013778	17	67311	COMPULSORY ENGLISH - I		لـــــا لـــــا دـــار	ļ	1201901
12304007270 First Year of B.Com.(2019 Pattern)	12304007270	19	67352	ADDITIONAL ENGLISH - II	0	127A	2	1201901
Course_Name	SeatNo Uni_Marks ApplicationID	Uni_Marks	SeatNo	Subject_Name	de	Semester Subject_Code	Semester	irse_Code



### TIAKARAM JAGANNATH ARTS, COMMERCE AND SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE

23/11/22

TIME TABLE 2022-23

TYBA INTERNAL EXAMINATION OCT 2022

H.		.30 AM	7	30 AM		30 AM	-	30 AM	30 AM	
TIME		8.30 TO 10.30 AM		8.30 TO 10.30 AM		8.30 TO 10.30 AM	=	8.30 TO 10.30 AM	11 \rangle 8.30 TO 10.30 AM	
DATE 03-12-2022			04-12-2022		05-12-2022		06-12-2022	Of 98-12-2022	1×.	
SUBJECT	COMPULSORY ENGLISH	MARATHI	HINDI	ECONOMICS	GEOGRAPHY	HISTORY	PSYCHOLOGY	DSC C - MARATHI, HINDI, ECONOMICS, GEOGRAPHY	DSC C - MARATHI, HINDI, ECONOMICS, GEOGRAPHY	
SUBJECT	35001	35023	35093	35153	35204	350174	35223	35021, 35091, 35151, 35201	35022, 35092, 35152, 35202	
SR NO	-	-	C	١	64	٠ -		4	w	

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Science College, Khadid, Puns-411903,

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### INTERNAL EXAMINATION APRIL-2023 F.Y.B.A. (SEM-II) TIME TABLE

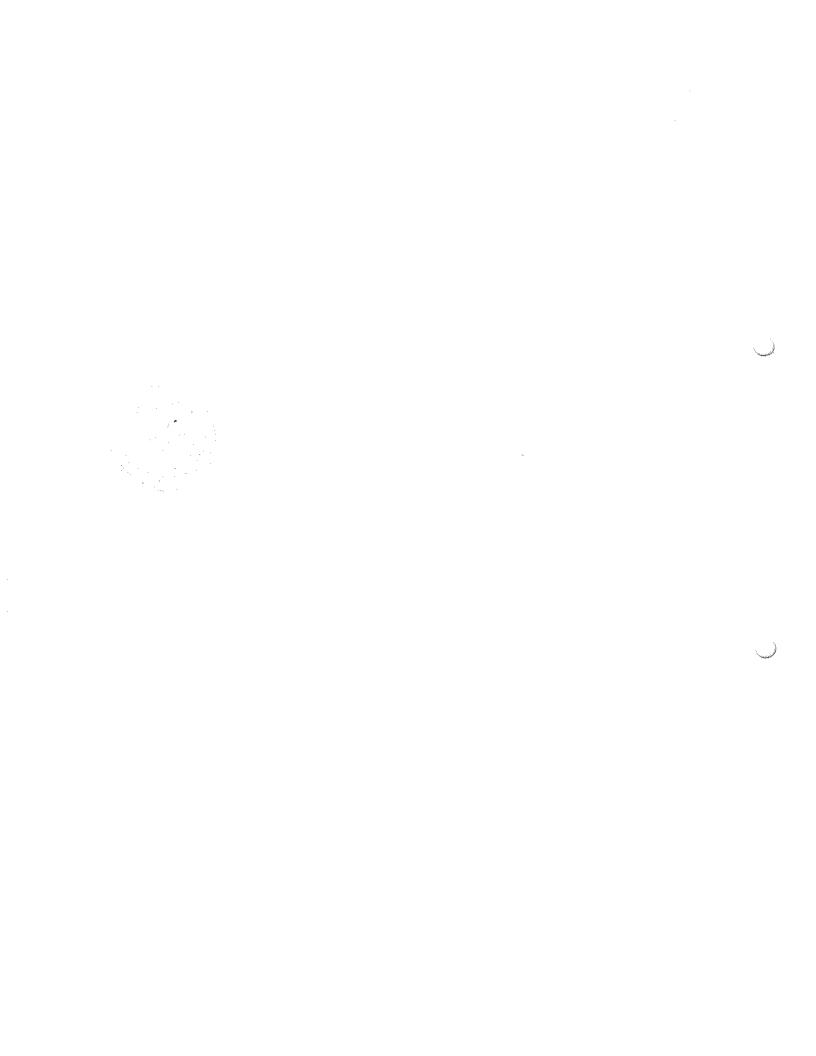
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TIME	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm-3:00pm	3:00pm-4:00pm	2:00pm 3:00pm	3:00pm-4:00pm	06/05/2023 2:00pm-3:00pm
DATE	02/05/2023	02/02/2023	03/05/2003	02/22/20/20	04/05/2023	04/03/2023	06/05/2023
SUBJECT	Compulsory English	Marathi	Hindi	Economics	History	Geography	Psychology
SUBJECT	12001	12021	12092	12151	12171	12201	12221
SR	Н	2	m	4	5	9	7

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Tikeram-dagannath Arts Commerce &
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Tikaram Jagannath College Khadki, Pune-3

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# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE KHADKI EDUCATION SOCIETY;S

# INTERNAL EXAMINATION APRIL-2023 S.Y.B.A. (SEM-IV) TIME TABLE

TIME	11:00gm-12:00pm	12:00pm-1:00pm	11:00gm-12:00pm	.12:00pm-1:00pm	11:00gm-12:00pm	12:00pm-1:00pm	11:00gm-12:00pm	12:00pm-1:00pm	9:00am-10:00am	08/05/2023 10:00am-11:00am	11:00gm-12:00pm	1
DATE	02/05/2023	20100170	20/20/20/20	03/03/5029	04/05/2023	707/00/10	06/06/2023	202/202/202		08/02/202		
SUBJECT	Compulsory English	CC- Marathi	CC-Hindi	CC-Economics	History	CC-Geography	Psychology *	Marathi/Hindi/Economics/Geography	Marathi/Hindi/Economics/Geography	MIL	Marathi/Hindi/Ecônomics/Cography	
SUBJECT	24001	24023	24093	24151	24174	24201	24221	DSC-1	DSC-2		SEC	
SR		2	m	4	5	9	7	00	6	10	11	

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# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE KHADKI EDUCATION SOCIETY;S

# INTERNAL EXAMINATION APRIL-2023 T.Y.B.A. (SEM-VI) TIME TABLE

			Т		Т	Т	Т	Т		
TIME	8:00am-9:00am	9:00am-10:00am	8:00am-9:00am	9:00am-10:00am	8:00am-9:00am	9:00am-10:00am	8:00am-9:00am	9:00am-10:00am	9:00am-10:00am	10:00am-11:00am
DATE	02/05/2023	02/02/02/02/02	03/05/2023	03/03/5043	04/05/2003	0.50.7 (0.0 /±0	06/06/2023	00/02/2023	08/05/2023	
SUBJECT	Compulsory English	CC- Marathi	CC-Hindi	CC-Economics	History	CC-Geography -	Psychology *	Marathi/Hindi/Economics/Geography	Marathi/Hindi/Economics/Geography	Marathi/Hindi/Economics/Cognetic
SUBJECT	36001	36023	36093	* 36151	36174	36201	36221	DSC-3	DSC-4	SEC
SR	Н	2	3	4	5	9	7	. ∞	6	11

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Tikaram Jagannath Arts Commerce &
Science College, Khadki, Pune-411903.

CEO Tikaram Jagannath College Khadki, Pune-3

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Name: Prof. Aishwarya Anil Karale

Class: F.Y.B.Sc.(C.S.)

Paper-II Sem.I

Subject: MTC 112: Discrete Mathematics Academic Year : 2022-23

Month	Period	Topic/Subtopic to be taught
Nov	07	Unit 1: Logic
	2 <sup>nd</sup> & 3 <sup>rd</sup> Week	1.1) Revision : Propositional Logic, Propositional Equivalences.
		1.2) Rules of Inference: Argument in propositional Logic, Validity Argument(Direct and Indirect methods) Rules of Inference for Propositional Logic, Building Arguments.
		1.3) Predicates and Quantifiers: Predicate, n-Place Predicate or, n- ary Predicate, Quantification and Quantifiers, Universal Quantifier, Existential Quantifier, Quantifiers with restricted domains, Logical Equivalences involving Quantifiers.
Nov & Dec	13	Unit 2: Lattices and Boolean Algebra
	Nov 4 <sup>th</sup> Week & Dec 1 <sup>st</sup> ,2 <sup>nd</sup> Week	2.1) Relations, types of relations, equivalence relations, Partial ordering relations
		2.2) Digraphs of relations, matrix representation and composition of relations.
		2.3) Transitive closure and Warshall's Algorithm Poset, Hasse diagram.



		2.4) Lattices, Complemented lattice, Bounded lattice and
		Distributive lattice.
		2.5) Boolean Functions: Introduction, Boolean variable, Boolean Function of degree n, Boolean identities, Definition of Boolean Algebra.
		2.6) Representation of Boolean Functions: Minterm, Maxterm Disjunctive normal form, Conjunctive normal Form. Unit 3: Counting Principles
Dec	07	Unit 3: Counting Finicipies
	3 <sup>rd</sup> & 4 <sup>th</sup> Week	3.1) Cardinality of Set: Cardinality of a finite set.
		3.2) Basics of Counting: The Product Rule, The Sum Rule, The Inclusion-Exclusion Principle.
		3.3) The Pigeonhole Principle: Statement, the Generalized Pigeonhole Principle.
		3.4) Generalized Permutations and Combinations, Combination with Repetitions, Permutations with Indistinguishable Objects
Jan	09	Unit 4: Recurrence Relations 4.1 Recurrence Relations:
	îst, 2 <sup>nd</sup> Week	Introduction, Formation.
		4.2) Linear Recurrence Relations with constant coefficients.
		4.3) Homogeneous Solutions.
		4.4) Particular Solutions.
		4.5) Total Solutions.



Name: Prof. Aishwarya Anil Karale

Class: F.Y.B.Sc.(C.S.)

Subject: MTC-122: Graph Theory

Paper-II Sem.II

Academic Year :2022-23

Month	Period	T : /C :
March	10	Topic/Subtopic to be taught
	1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> Week	Unit 1: An Introduction to graph
	1 , 2 , 3 Week	1.1) Definitions, Basic terminologies
		and properties of graph, Graph models.
		1.2) Special types of graphs, basic terminologies, properties and
		examples of
		directed graphs .Types of diagraphs.
		1.3) Some applications of special
		types of graph.
		1.4) Matrix representation and
		elementary results, Isomorphism of
March & April	08	graphs
	March 3 <sup>rd</sup> , 4 <sup>th</sup> Week	Unit 2: Connected graph
	&	2.1) Walk, trail, path, cycle elementary properties
	April 1 <sup>st</sup> Week	elementary properties or connectedness. Counting paths
		between vertices (by Warshall's
		algorithm).
		2.2) Cut edge (Bridge), Cut vertex,
		cut set, vertex connectivity, edge
		connectivity, and
		Properties.
		2.3) Shortest path problem,
pril	08	Dijkstra's algorithm.
1	2 <sup>nd</sup> , 3 <sup>rd</sup> Week	Unit 3: Euler and Hamilton path.
	2 ,5 vveek	3.1) The Konigsberg bridge problem,



April & May	April 3 <sup>rd</sup> , 4th Week & May 1 <sup>st</sup> Week	Euler trail, path, circuit and tour, elementary properties and Fleury's algorithm.  3.2) Hamilton path, circuit, elementary properties and examples.  3.3) Introduction of Travelling salesman problem, Chinese postman problem.  Unit 4: Trees  4.1) Definitions, basic terminologies, properties and applications of trees.  4.2) Weighted graph, definition and properties of spanning tree, shortest spanning tree, Kruskal's algorithm, Prim's algorithm.  4.3)M-ary tree, binary tree, definitions and properties, tree traversal: preorder, inorder, postorder, infix, prefix, postfix notations and examples.
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Name: Prof. Aishwarya Anil Karale

Class: S.Y.B.Sc.(C.S.)

Paper-II Sem.III

Subject: MTC-232: Numerical Techniques

Academic Year: 2022-23

Month	D '	Academic Year: 2022-23
Nov	Period	Tonic/Subtoning
1101	04	Topic/Subtopic to be taught
		Unit 1: Algebraic and
	2 <sup>nd</sup> Week	Transcendental Equation
		1.1) Introduction to Errors
		1.2) False Position Method
M. 0. D		1.3) Newton-Raphson Method
Nov & Dec	16	
		Unit 2: Calculus of Finite
		Differences and Interpolation
	Nov 3rd , 4 <sup>th</sup> Week	2.1) Differences
	& Dec 1 <sup>st</sup> , 2 <sup>nd</sup> Week	2.2). Forward Differences
	Dec 1 , 2 Week	2.3) Backward Differences
		2.4) Central Differences
		2.5) Other Differences ( $\delta$ , $\mu$
		operators)
		26) Proportion 60
1-1-		2.6) Properties of Operators
		2.7) Relation between Operators
		2.8) Newton's Gregory Formula
		for Forward Interpolation
		2.9) Newton's Gregory Formula
		101 Backward Interpolation
		(2.10) Lagrange's Interpolation
		Formula
		2.11) Divided Difference
		2.12) Newton's Divided
0	08	Difference Formula
		Unit 3: Numerical Integration
	3 <sup>rd</sup> & 4 <sup>th</sup> Week	
	- Treek	3.1) General Quadrature Formula
		3.2) Trapezoidal Rule
		3.3) Simpson's one-Third Rule
- 22		3.4) Simpson's Three-Eight Rule

Jan 08	08	Unit 4: Numerical Solution of
	Ordinary Differential Equation	
	1 <sup>st</sup> , 2 <sup>nd</sup> Week	4.1) Euler's Method
		4.2) Euler's Modified Method
		4.3) Runge-Kutta Methods

Name: Prof. Aishwarya Anil Karale

Class: F.Y.B.Sc.(C.S.)

Subject: MTC-221: Computational Geometry

Paper-I Sem.IV

Academic Year: 2022-23

Month	Period	Topic/Subtopic to be taught
March 12	12	Unit 1: Two dimensional
		transformations:
	1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup>	1.1) Introduction.
		1.2) Representation of points.
		1.3) Transformations and matrices.
		1.4) Transformation of points.
		1.5) Transformation of straight lines
		1.6) Midpoint Transformation
		1.7) Transformation of parallel lines
		1.8) Transformation of intersecting



		lines 1.5) Transformation: rotations, reflectiors, scaling, shearing. 1.6) Combined transformations. 1.7) Transformation of a unit square. 1.8) Solid body transformations. 1.9) Translations and homogeneous coordinates. 1.10) Rotation about an arbitrary point. 1.11) Reflection through an arbitrary line
March & April	March 4 <sup>th</sup> Week & April 1 <sup>st</sup> Week	Unit 2: Three dimensional transformations:  2.1) Introduction.  2.2) Three dimensional – Scaling, shearing. rotation, reflection, translation.  2.3) Multiple transformations.  2.4) Rotation about – an axis parallel to coordinate axes, an arbitrary line  2.5) Reflection through – coordinate planes, planes parallel to coordinate planes, planes parallel to coordinate
April	08 2 <sup>nd</sup> , 3 <sup>rd</sup> Week	Unit 3: Projection: 3.1) Orthographic projections. 3.2) Axonometric projections. 3.3) Oblique projections 3.4) Single point perspective projection
April & May	April 4th Week & May 1 <sup>st</sup> Week	Unit 4: Plane and space Curves: 4.1) Introduction. 4.2) Curve representation. 4.3) Parametric curves. 4.4) Parametric representation of a circle and generation of circle. 4.5) Bezier Curves – Introduction, definition, properties (without proof), Curve fitting (up to n = 3), equation of the curve in matrix form (upto n = 3)
		Com. & Science

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# F.Y.B.Sc (Computer Science) Time-Table 2021-2022

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 to 9.20	M2(PS)	M1(RP)	M1(RP)	E2(PW)	E1(RL)	S2(AC)
9.20 to 10.10	E1(RL)	E2(PW)	M1(RP)	E2(PW)	E1(RL)	S2(AC)
10.10 to 11.00	S1(AC)	C1(NK)	M2(PS)	S1(AC)	S2(AC)	C2(SP)
11.00 to 11.50	C1(NK)	S1(AC)	C1(NK)	C2(SP)	M2(PS)	C2(SP)
11.50 to 2.50	CP(SP)F2 SP(AC)F1	SP(AC)F2 EP(RL)F1	MP(PS)F1	CP(AT)F1 MP(RP)F2	EP(PW)F2	

AC-Prof. ARATI CHOLEKAR

RL- Prof. RAJENDRRA LELLE

SP-Prof. SUBANGGI PAATIL

NK-Prof. NAMITA KULKARNI

PS-Prof. PRIYA SHIRKE

RP-Prof. RUPALI PATIL

PW-Prof. PARINITA WALIVADEKAR

PRACTICAL BATCHES:

F1-6001 TO 6020

F2-6021 TO 6036

Head of the Department.



# S.Y.B.Sc (Computer Science) Time-Table 2021-2022

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time\Day	William	10,000,				
0.20 to 0.20	E1(RL)	ENG	EVS	ENG	C2(MG)	E1(RL)
8.30 to 9.20 9.20 to 10.10	M1(PS)	M2(RP)	C1(SP)	M1(PS)	ENG	M2(RP)
10.10 to 11.00	E2(PW)	E1(RL)	C1(SP)	EVS	E2(PW)	E2(PW)
11.00 to 11.50	C1(SP)	M1(PS)	C2(MG)	C2(MG)	M2(RP)	ENG
11.50 to 4.10	MP(RP)S1	CP(SP)S1M P(PS)S2	CP(MG)S3	EP(RL)S3	CP(SP)S2 MP(PS)S3	

RL- Prof. RAJENDRRA LELLE SP-Prof. SUBANGGI PAATIL GM- Prof. GAURI MATEKAR

PS-Prof. PRIYA SHIRKE RP-Prof. RUPALI PATIL

PW-Prof. PARINITA WALIVADEKAR

MG-Prof. MARIA GHADIYALI

PRACTICAL BATCHES:

S1-6401 TO 6417 S2-6418 TO 6434 S3- 6435 TO 6451

Rajendyraa Head of the Department.



### T.Y.B.Sc (Computer Science) Time-Table 2021-2022

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 to 12.50	C3(AT)T1 C2(MG)T2	C1(MG)T3	C1(AT)T2 C3(AC)T3	C1(NK)T1	C2(NK)T1	C2(NK)T3 C3(AT)T2
12.50 to 1.10	TCS(AT)	NET(MG)	DS(AC)	DS(AC)	BC(MG)	TCS(AT)
1.10 to 2.00	NET(MG)	JAVA(NK)	PYTHON(SP)	NET(MG)	DS(AC)	OS(NK)
2.00 to 2.50	JAVA(NK)	PHP(AT)	OS(NK)	PYTHON(SP)	PHP(AT)	BC(MG))
2.50 to 3.40	JAVA(NK)	PHP(AT)	OS(NK)	PYTHON(SP)	TCS(AT)	BC(MG)

AC-Prof. ARATI CHOLEKAR SP-Prof. SUBANGGI PAATIL AT-Prof. ARCHANA TARU NK-Prof. NAMITA KULKARNI MG-Prof. MARIA GHADIYALI

PRACTICAL BATCHES:

T1-6801 TO 6817 T2-6818 TO 6834 T3- 6835 TO 6851

Head of the Department.



#### B.Sc.(COMPUTER SCIENCE) WORKLOAD 2021-22

NARAE	Т	HEOR	Υ	PF	RACTICA	λL	BBA/BCA maths	TOTAL
NAME	FY	SY	TY	FY	SY	TY	BBA/BCA Matris	TOTAL
PROF. ARATI CHOLEKAR	6	-	3	8	-	5	-	22
PROF. RAJENDRRA LELLE	3	3	-	4	10	-	-	20
PROF. ARCHANA TARU	-	-	6	4	-	15	-	25
PROF. SUBANGGI PAATIL	3	3	3	4	10	-		23
PROF. NAMITA KULKARNI	3	-	6	-	-	15	-	24
PROF. PRIYA SHIRKE	3	3	-	4	8	-	4	22
PROF. RUPALI PATIL	3	3	-	4	7	-	4	21
PROF. PARINITA WALIVADEKAR	3	3	-	4	5	-	-	15
PROF. MARIA GHADIYALI	-	3	6	-	5	10	-	24

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# Tikaram Jagannath Arts, Commerece & Science College TIME TABLE 2021-2022

Class: F.Y.B.com (A)

_ect.	Time	Mon	Tue	Wed	Thu	Fri	Sat					
	1 8.00 to 8.50	MAR	A/C	BEE	Geo	Maths	Geo					
	2 8.50 to 9.40	Eco	BEE	Eco	A/C	Geo	Eco					
	3 9.40 to 10.30		A/C Maths		MAR	MAR	C.Eng					
	0 0.40 to 10.00	RECESS 10 - 15 TO 10.30										
	4 10.45 to 11.3	BEE BEE	C.Eng	MAR	BEE	C.Eng	Maths					
	5 11.30 to 12.1		PT	PT	Maths	Eco	A/C					

Class: F.Y.B.com. (B)

_ect.	Time	Mon	Tue	Wed	Thu	Fri '	Sat `				
	1 8.00 to 8.50	Eco	Geo/Bank	Maths	Maths	C.Eng	A/C				
	2 8.50 to 9.40	BEE	C.Eng	A/C		A/C	Geo/Bank				
	3 9.40 to 10.30	MAR			MAR	Geo/Bank	BEE				
	RECESS 10 - 15 TO 10.30										
	4 10.45 to 11.30	PT	A/C	Geo/Bank	Eco	Eco	MAR				
	5 11.30 to 12.15	Maths	BEE	BEE	C.Eng	C.Eng	Maths				

Class: F.Y.B.com. (C)

Lect.		Time	Mon	Tue	Wed	Thu	Fri	Sat
LCOt.	1	8.00 to 8.50	Eco	BEE(A.S.)	Geo/Bank	Eco	A/C	Maths
		8.50 to 9.40	C.Erg	Maths	MAR/ Ad. Éng	BEE(A.S.)	BEE (Shirsat)	C.Eng
			Geo/Bank	Eco	A/C	MAR/ Ad. Eng	Maths ,	MAR/ Ad. Eng
	3	9.40 to 10.30	Geo/Dank		10 - 15 TO 1		3	
	Δ	10.45 to 11.30	MAR/ Ad.		Maths	Eco	C.Eng	Geo/Bank
		11.30 to 12.15	BEE (Shirsat)	PT	C.Eng	A/C	A/C	PT

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Tikaram Jagannath Arts, Commerece & Science College **TIME TABLE 2021-2022** 

Clace: T.Y.B.Bom. (AR)           Tue         Wed         Thu         Fri         Sat           M.Law         BE)         Tax         Advance           P3(BNK/         Audit & Advance         Eco         M.Law           BE)         Tax         A/C         Eco         M.Law           Advance         P2         Eco         M.Law           Advance         P3(BNK/B         (BNK/BE)         P2           Advance         P3(BNK/B         P2         BNK/BE)           A/C         E)         )         (BNK/BE)           BE         P3(BNK/B         Eco         M.Law         Audit & Tax           Beco         E)         M.Law         Audit & Tax
(BNK/ Audit & Tax Avance C Eco P2 BNK/BE BNK/BE D CO M.Law
Med Thu  P2 (BNK/ P2 (BNK/ BE)  Audit & Advance Tax A/C  Advance P3(BNK/B A/C  10 - 15 TO 10.30  P3(BNK/B E)  E)  E)
Wed Wed P2 (BNK/BE) Audit & Tax Advance A/C 10 - 15 T0 E)
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Time Mon  1 8.00 to 8.50 Tax  2 8.50 to 9.40 M.La  3 9.40 to 10.30 Eco  10.45 to P3(E  4 11.30 to  5 12.15
Lect. 3 2 2 1 1 0
Sat BM BC. Eco
Fri 8 BM BM C.Law Eco
Law Ink
Tue   Wed   The   Tue   Wed   The   Wed   The   Wed   The   B.C.   C.Law   Be   B.C.   C.Law   B.C.   C.Law   Be   B.C.   C.Law   Be   B.C.   C.Law   C
C.Law  Re  Ro  BE/Bank
Class Time Mon  1 8.00 to 8.50 C.Law  2 8.50 to 9.40 Eco  3 9.40 to 10.30 A/C  R  4 10.45 to 11.30 BE/Bank
Lect. 1

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								2	5 12.15						
4)	5 11.30 to 12.15														

Principal

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Timetable Committee Head

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#### DEPARTMENT OF COMMERCE –( BBA) 2021- 2022 FYBBA TIME TABLE

TIME/DA Y	MONDAY			TUESDA Y			WEDNESDAY	
	FYBBA class -304	SYBBA	ТҮВВА	FYBBA class - 304	SYBBA	ТҮВВА	FYBBA class -304	SYBBA
8 TO 8:50 AM	304 Business accounting ( SMR)	Banking & finance	Business Ethics (AK)	Principles of management (MK)	Supply chain management (AK)	Analysis of financial statements( SMR)	Business demography (AK)	Management Accounting SMR
8.50 to 9.40	Business accounting ( SMR)	Banking & finance	Business Ethics (AK) 210	Principles of management (MK)	Supply chain management (AK)	Analysis of financial statements( SMR)	Business demography (AK)	Management Accounting SMR
9 40 to 10.30	Principles of management (MK)	Supply chain management ( AK)	Analysis of financial statements (SMR)	Business communicati on ( AK) 304	Banking & finance (MK)	Finance -MK	Business accounting ( SMR)	HRM (MK)
10.30 to 10.45			1 2 1 0		kanana kanan	1		
10.45 10.45 to 11.35	Principles of management (MK)	Supply chain management (AK)	Analysis of financial statements/ SMR)	Business communicati on ( AK) 304	Banking & finance ( MK)	Finance -MK	Business accounting ( SMR)	HRM (MK)
11.35 to 12.25	Business Math's ( PS) 304			Business Math's (PS) 304			Business Math's (PS) 304	
12.25 to 1.15	304 Skill development		NEW ACT	Business Math's (PS) 304		E. Ha	304 Skill development	

Dr. Sheetal M. Randhir

#### **Head of the Department**

- 1. Dr. SHEETAL RANDHIR (SR)
- 2. PROF. MEHNAZ KAUSHAR( MK)
- 3. PROF. AMRUTA KHENDAD( AK)
- 4. PROF. PRIYA SHIRKE (PS)

Dr. Sanjay Chakne

**Principal** 



TIME/D AY	Thursday			Friday			SATURDA	Y
	FYBBA class -304	SYBBA	ТУВВА	FYBBA class - 304	SYBBA	ТҮВВА	FYBBA class - 304	SYBBA
8 TO 8:50 AM	304 ECO (SMR)	HRM (MK)	MGT.of CSR (AK)	Business demograph y (AK)	Rural Development (SMR)	DADNM MK	304 ECO (SMR)	Soft skill (MK)
8.50 to 9.40	304 ECO (SMR)	HRM (MK)	MGT.of CSR (AK)	Business demograph y (AK)	Rural Development (SMR)	DADNM MK	304 ECO (SMR)	Soft skill ( MK)
9.40 to 10.30	Business communication ( AK) 304	Management Accounting SMR	Skill dev	Democracy xyz	GCPD AK	Research (SMR)	Democracy xyz	GCPD AK
10.30 to								
10.45 to 11.35	Business communication ( AK) 304	Management Accounting SMR	Skill dev	Democracy xyz	GCPD AK	Research (SMR)	Democracy xyz	GCPD AK
1.35 to 2.25	304 Skill development		Research (SMR)	304 Skill developme nt			304 Skill development	Rural Developme nt (SMR
2.25 to			Research ( SMR					Rural Developme nt (SMR





#### **DEPARTMENT OF COMMERCE-BBA**

### WORKLOAD FOR ACADEMIC YEAR 2021-22

# Dr. Sheetal M. Randhir (SEM –I, III, V)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	Business Accounting	FY BBA	I	04
2.	Business economics- micro	FY BBA	I	04
3.	Management accounting	SY BBA	III	04
4.	Fundamentals of rural development	SY BBA	III	04
5.	Sustainability mgt methodology	TY BBA	V	04
6.	Analysis of financial statement	TY BBA	V	04
7.	Soft skill	TY BBA	V	04
	Total lectures	-1		28

### Dr. Sheetal M. Randhir (SEM -II, IV, VI)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	Principles of finance	FY BBA	II .	04
2.	Basics of cost accounting	FY BBA	II	04
3.	International business management	SY BBA	IV	04
4.	Specialization (finance) Business taxation	SY BBA	IV	04
5.	Management of innovations and sustainability	TY BBA	VI	04
6.	Specialization- (finance) Financial management	TY BBA	VI	04
7.	Soft skill	TY BBA	VI	04
	Scien			28

# DEPARTMENT OF COMMERCE-BBA

# WORKLOAD FOR ACADEMIC YEAR 2021-22

# Prof. Mehnaz Kaushar (SEM I, III, IV)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	B.O.S.	FY BBA	I	04
2.	Principles of human reason		1	04
	Principles of human resource management	SY BBA	III	04
3.	Banking and finance	SY BBA	III	04
4.	Database administration and data mining	TY BBA	V	04
5.	Legal aspects of finance and security law	TV DD A		
		TY BBA	V	04
5.	Soft skill	SY BBA	III	04
	Total lectures			24

# Prof. Mehnaz Kaushar (SEM II, IV, VI)

Sr. No.	6 1 .	Class	Semester	No. of lectures	
1.	Business organizations and system	FY BBA	II	04	
2.	Fundamental of computers	FY BBA	II	04	
3.	Entrepreneurship and small business management	SY BBA	IV	04	
4.	Specialization (finance)  Financial services	SY BBA	IV	04	
5.	Business project management	TY BBA	VI	04	
5.	Specialization- (finance) Cases in finance + Project	TY BBA	VI	04	
7.	Soft skill	SY BBA	IV	04	
	Total lectures	ence College		28	

# DEPARTMENT OF COMMERCE- BBA

# WORKLOAD FOR ACADEMIC YEAR 2021-22

# Prof.Amruta A. Khendad (SEM I, III, IV)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	F.O.Comskills	FY BBA	I	04
2.	Bus. Markt	FY BBA	I	04
3.	DMRM	SY BBA	III	04
4.	Global competencies and personality development	SY BBA	III	04
5.	Business ethics	TY BBA	V	04
6.	Management of corporate social responsibility	TY BBA	V	04
7.	Soft skill	FY BBA	I	04
	Total lectures			28

#### Prof.Amruta A. Khendad (SEM II, IV, VI)

Sr. No.	Subjects	Class	Semester	No. of lectures
1.	Principles of marketing	FY BBA	II	04
2.	Production and operation management	SY BBA	IV	04
3.	Decision making and risk management	SY BBA	IV	04
4.	Essentials of E-Commerce	TY BBA	VI	04
5.	Management Information system	TY BBA	VI	04
6.	Soft skill	FY BBA	II	04
	Total lectures			24

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# Class: S.Y.B.A. Tikaram Jagannath Arts, Commerece & Science College TIME TABLE 2021-2022

		Mon	Eco	(G2)		S		Hin G			BAAD	7 C	3	Psy (		Hist (	
TIME TABLE 2021-2022		Time		1 8 00 to 8 50		2 8 50 to 9.40		3 40 to 10.30 Hin G				10 45 to 11 30 C2	10.45 10 1.55	5 11 30 to 12.15 Psy (		6 12 15 to 1.00 Hist	
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C.Eng

C.Eng

Eco (G2) Hist G2

Hist G2

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F

Wed

Tue

5         11.30 to 12.15         Psy G2         G2)         S2         MAR G2         Hin G2         S1           6         12.15 to 1.00         Hist G2         C.Eng         Psy G2         Geo G2         C.Eng         MAR           Lect. Time         Mon         Tue         Wed         Thu         Fri         Sat           1         8.00 to 8.50         Hin G3         C.Eng         Hist G3         Geo G3         Eco G3         Hin G3           2         8.50 to 9.40         C.Eng         Hin G3         Eco G3         Hist G3         S3 (K.C)         G3           3         9.40 to 10.30         G3         S3 (A.K)         Psy         C.Eng         Hist G3         S4           4         10.45 to 11.30         (K.C)         S4         MAR G3         Hin G3         Eco G3         Eco G3         Hist G3         Eco G3																	_
1.30 to 12.15 Psy G2 (G2)   S2   MAR G2   Hin G2     12.15 to 1.00   Hist G2   C.Eng   Psy G2   Geo G2   C.Eng     12.15 to 1.00   Hist G2   C.Eng   Psy G2   Geo G2   C.Eng     12.15 to 1.00   Hist G2   C.Eng   Hist G3   Geo G3   Eco G3     12.15 to 1.00   Hin G3   C.Eng   Hist G3   Eco G3   Eco G3     12.15 to 10.30   G3   S3 (A.K)   Psy   C.Eng   Hist G3     12.15 to 10.30   G3   S3 (A.K)   Psy   C.Eng   Hist G3     12.15 to 11.30 (K.C)   S4   MAR G3   Hin G3   MAR G3     12.15 to 11.30 (K.C)   S4   MAR G3   Hin G3   MAR G3     12.15 to 11.30 (K.C)   S4   MAR G3   Hin G3   MAR G3     13.15 to 11.30 (K.C)   S4   MAR G3   Hin G3   MAR G3     14.15 to 11.30 (K.C)   S4   MAR G3   Hin G3   MAR G3     15.15 to 1.00 to	S1	MAR	G2			Sat	Hin G3	Hich	G3		S4			00 E00	G3		
1.30 to 12.15 Psy G2 (G2) S2   MAR G2     12.15 to 1.00   Hist G2   C.Eng   Psy G2   Geo G2     12.15 to 1.00   Hist G2   C.Eng   Psy G2   Geo G2		_						Т		,	Hist G3				MAR G3		
1.30 to 12.15 Psy G2 (G2) S2   12.15 to 1.00   Hist G2   C.Eng   Psy G2   C.Eng   Psy G2   C.Eng   Psy G2   Class: T.Y.B.A.						Thu	Geo G3		Eco G3		C. Fnd	B 00	10.30		Hin G3		
11.30 to 12.15 Psy G2 12.15 to 1.00 Hist G2 12.15 to 1.00 Hist G2 8.00 to 8.50 Hin G3 8.50 to 9.40 C.Eng MAR 9.40 to 10.30 G3 10.45 to 11.30 (K.C)					.Y.B.A.	Wed		T	Hin G3		Dev	r 3y	0 - 15 10	21	MAR G3		
11.30 to 12.15 Psy G2 12.15 to 1.00 Hist G2 12.15 to 1.00 Hist G2 8.00 to 8.50 Hin G3 8.50 to 9.40 C.Eng MAR 9.40 to 10.30 G3 10.45 to 11.30 (K.C)					Class: T			7	Fco G3	200	() () ()	32 (A.P.)	RECESS 1		S4		
5 11.30 to 12.15 6 12.15 to 1.00 Lect. Time 1 8.00 to 8.50 2 8.50 to 9.40 3 9.40 to 10.30 4 10.45 to 11.30	Pev G2	20 6	Hist G2		3	Mon	1	SS UIL	T Du	. I. B	MAR			3	(X.C)		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 20 to 12 15	11.30 10 12.13	12 15 to 1.00	12.10.10.10.1		Time		8.00 to 8.50	0 50 40 0 40	8.50 IO 9.40		9.40 to 10.30			10 45 to 11 30	20.00	
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Com. & Scienza College KHADKI 3 Sing the Aris METEA!

Timetable Committee Head

Principal

C.Eng

Geo G3

Psy

MAR G3 | Geo G3

5 11.30 to 12.15 S4

Psy

PT

Hist

Hindi (A.K.)

Psy

(M.R.)

5 12.15

12.15 to

6 1.00

MAR

11.30 to

H

C.Eng. (B.K.)

Hist

(J.M.)

C.Eng. (G.M.)

MAR (M.R.)

Psy

10.45 to

Geo

(J.M.) Geo (S.K.)

Psy

S 2

Hist

(S.P.)

2 9.40

Geo

8.50 to

MAR

Hindi (K.C.)

(S.K.) MAR

(S.P.)

(A.K.) Hindi

(G.M.)

8.50

C.Eng.

8.00 to

Wed Geo

Tue

Mon

Time

Lect.

Sat

Class: F.Y.B.A. (B)

Hindi (K.C.)

C.Eng. (B.K.)

RECESS 10 - 15 TO 10.30

Eco

Hist

Eco

Eco

3 10.30

9.40 to

Psy

Psy

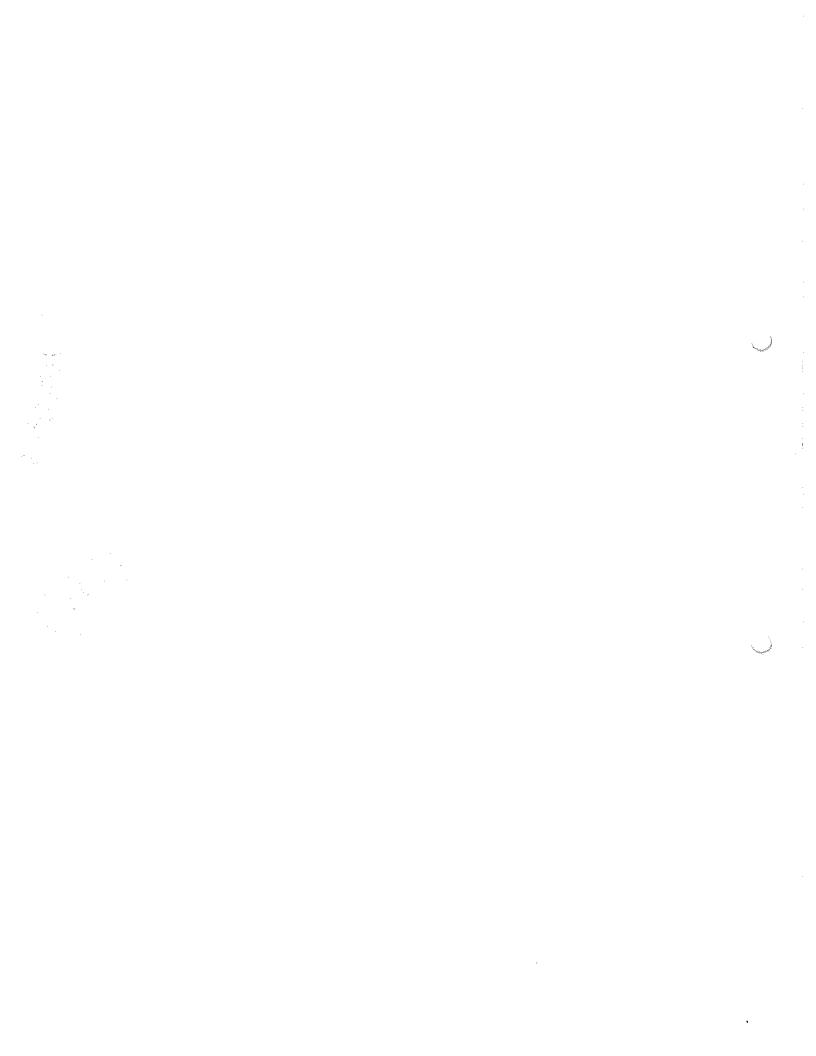
S3 (A.K)

**S4** 

Geo G3 Hist G3

6 12.15 to 1.00

Theram begannam Arts Countries & Science College, Khadat, Pune 4115



(2021-2022)

# Khadki Education Society's. Tikaram Jagannath Arts, Commerce And Science College, Khadki, Pune -3

# Department of Geography

# 1) Dr. Arjun H. Musmade Total Lectures - 30

Sr. No.	Class	Course No	Name of the Course	Total
1	FYBA (G1)	Gg-110 (A&B)	DI 1 10	Lectures
2	SYBA (G2)	Gg 110 (A&B)	Physical Geography	04
	SYBA (S1)	Gg: 210(A & B)	Environmental Geography	04
3	SYBA (S2)	Gg-201(A&B)	Population Geography	04
1		Gg: 201 Batch -II	Maping and Projection (Practical)	06
7	TYBA (S4)	Gg. 301	Techniques of Spatial Analysis	06
5	SYBA (S2)	G-201D 1		00
	01DA (32)	Gg: 201 Batch -III	Mapping and Projection (Practical)	06

2) Dr. Swati Panhale Total Lectures 22

Sr. No.	Class	Course No	Total	
1	FYB.Com (A &B)		Fi	Lectures
2	FYB.Com (C)		Elements of Commercial Geography	04
3	SYBA (S2)	0 0010	Elements of Commercial Geography	04
3	TYBA (G3)	Gg: 201Batch -I	Mapping and Projection (Practical)	06
4		Gg-310	Regional Geography of India	04
7	TYBA (S3)	Gg-320	Population and Settlement Geography	04

3) New Faculty for Skill enhancement Course Disaster Management -30 Lectures in a semester

Dr. Arjun H. Musmade

Head

Department of Geography Tikaram Jagannath College Khadki, Pulle- 411 003.

Department of Geography

Tikaram Jagannam College Khadki, Pune-411 003.

िलाराम ज्ञाननाथ क्ला, वाणिन्य व विज्ञान सहाविद्यालय, खडकी, पुणे-४११००३ •
७ अराठी विभाग : ब्रौक्षणिक वर्ष : २०२१-२२ : विभाग कार्यभार (Workload) ●
त्रा (class) रसम्म विषय व संकेताक मा (Subject of Code Nator ) विषयिशिक्षक.
ह पराम वर्ष कला I • मराठा साहित्यः कथा ई माधिक कीराजिकान [cc.1 A] 4-12 डॉ॰ महाँदेव चीकंड
Div: A & B II अराहा साहित्य: एकंकिका ई भाषिक कीत्राल्य [cc-1 A] 02 डॉ. श्रीकेंप्र काळ.
ि वितीय वर्ष कला 🎹 🎍 भाषिक कींशल्यविकास आणि मराधी 🔻 🛒 शैं छैंद्र काळे
वाराधा सामात्य (G2) साहित्यप्रकार: कादंबरी [CC-1c(3)] 04
IX • माधिक कीशल्यविकास आणि मराही
साहित्यप्रकार: लालितगद्य [cc-10(3)]
वितीय तर्घ कला गा अष्टानिक मराठी साहित्य:
प्रिकाशवारा : (आतमचरित्र ) [DSE1A(3)] 04
IX • मध्ययुगीन मराही साहित्य:
निवडक मध्ययुगीन गद्य, पद्य [DSE 2.A(3)]
अ. चितीय वर्ष कला III ॰ 'साहित्यविचार' [DSE1B(3)] ०४ प्रा-रूपाली अक्चेर
विभीयरार (S2) IV • 'साहित्यसमीक्षा' [DSE 2 B(3)]
ि विशास वर्ष कला I अकाशन व्यवहार आणि संपादन [SEC 2 A (2)] े के कि प्रा. रूपाली अक्चरे
DSE: विषयाशी आनिवार्य II o उपयोजित केंद्वनकीराल्ये [SEC
द वितीय वर्ष कला III • सराही भाषिक संज्ञापन कोराल्ये [M.
ार • नवमाध्यमे आणि समाजमाध्यमासाठी मरावी [MIL2(2)] भू है € रेट.
त्तीय वर्ष कला. 🗓 • माषिक कीशल्यविकास आणि आधुनिक [cc-1 E(3)] 0.4 प्राः रूपाली अक्चेरे
पि व (नियमित । अराठी साहित्यप्रकार : प्रवासवर्णन
अध्यासक्रम <u>पा</u> भाषिक कीशल्यविकास आणि [cc-1 F (3)]
आद्यनिक भराषा साहित्यप्रकारः कविता
्तृतीय वर्ष कला. 🗵 • मध्ययुगीन मरावी वाङ्भयाचा स्यूल ०४ हा मरादेव रोकडे
, विशेष्यतर (53) इतिहास: प्रारंभ ते १६०० [DSE1 (3+1)]
प्राः । मध्ययूगीन मराठी वाङ्मयाचा स्यूह
इतिरास : इ.स.१६०४ ते १८१७ [DSE1D(3+1)]
ततीय वर्ष कला. 🗴 • वर्णनात्मक भाषाविद्यानः भाग १. 🗇 ५६ २ ८ (३) भी ० ५ डॉ - बेलिंद्र काळ
विशेषरतर (S4) XI • वर्णनात्मक भौषावितानः भाग २. [DSE 2D (3)+1]
तिय वर्ष कला- V • कार्यक्रम संयोजनातील भाषिक कीराल्ये: भाग र [SEC20@] डॉ. शेलेंद्र कार्के
(DSE विषयाशी निगडीत) प कार्यक्रम संयोजनातील भाषिक कीशल्य भाग (LSEc 2 D(2)]
प्रथम वर्ष वाणिज्य I अाषा, साहित्य आणि कीशल्यविकास [117 A ] A: 04) डॉ महादेव रोक्छे.
अराठी: प्राप्ता, साहित्य आणा केरात्यविकास [117 B] c: 04 प्राः राह्म कीर्कः

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# हिंदी विभाग

कार्य विभाजन 2021 — 2022

Sr.No.	कक्षा	विषय का	प्राध्यापक नाम	तासिक
	प्रथम वर्ष	(हिंदी सामान्य –	(A) प्रा. अविनाश कोल्हे	4
1	कला–(FYBA)	1)		
2	सामान्य स्तर $-1$ $-(G_1)$		(B) प्रा. कविता चव्हाण	2
3	$(G_1)$		प्रा. अविनाश कोल्हे	2
	द्वितीय वर्ष कला	कहानी, काव्य एवं	प्रा. कविता चव्हाण	4
4	(SYBA) सामान्य-2	लेखन		"
5	$(G_2)$	्(हिंदी सामान्य –		
6	द्वितीय वर्ष कला	हिंदी भाषा का	प्रा. अविनाश कोल्हे	4
7	हिंदी विशेषस्तर-1	विकास		
0	द्वितीय वर्ष कला	उपन्यास, नाटक	प्रा. कविता चव्हाण	4
8	(SYBA)	तथा मध्ययुगीन		
9	हिंदी विशेषस्तर—2	हिंदी काव्य		
10	तृतीय वर्ष कला	(हिंदी सामान्य	प्रा. कविता चव्हाण	4
11	हिंदी सामान्य	-3)		
12	I am a second and a second	हिंदी साहित्य का	प्रा. अविनाश कोल्हे	2
13	1641 145146416-3	इतिहास	प्रा. कविता चव्हाण	2
14		काव्यशास्त्र	प्रा. अविनाश कोल्हे	4
15	हिंदी विशेषस्तर-4			
			कुल तासिका –	32
0		,	प्रा. कविता चव्हाण –	16
			प्रा. अविनाश कोल्हे –	16

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# Academic year 2021-2022

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Prof	Juga	alD.	Naik

Sr. No Class	Subject	Paper Name	No of
1 FYBA-A	Eco	Indian Economic Environment	Lecture 4
2 SYBA	Eco-G2	Financial System	4
3 TYBA	ECO G3	Indian Economics Development	4
4 TYBA	Eco S4	Public Finance	4
5 FYBcom A	BNK	Banking and Finance	2
tal			18

#### Dr. Tejaswinii Shendedolas

Sr. No	Class	Subject	Paper Name	No of
2	FYBCOM 'C'	Eco	Micro Economics	Lecture 4
3	SYBCOM 'C'	Eco	Macro Economics	4
4	TYBCOM 'C'	Eco	Indian and Global Economics development	4
	SYBcom	Research Methodology	Research Methodology	3
Total				18

#### Assit. Prof. Bhagawat Shinde

Subject	Paper Name	No of
DNIK		
BNK	Banking and Finance	Lecture 4
Bank P3	Banking and Finance	4
Eco	Indian and Global Economics development	4
Eco S2	Macro Eco	4
Business Management	Business Management	2
	otal	18
	Bank P3  Eco  Eco S2  Business  Management	Bank P3  Banking and Finance  Eco  Indian and Global Economics development  Eco S2  Macro Eco  Business  Business Management

### Assit. Prof. Surekha Chetule

Sr. No Class	Subject	Paper Name	No of
1 FYBCOM 'A'	Eco	Micro Economics	Lecture 4
2 FYBCOM 'B'	Eco	Micro Economics	4
3 FYBCOM 'AB'	BNK	Banking and Finance	2
4 TYBA	Eco S3	International Economics	4
5 SYBA	RM	Research Methodology	3
		Total College	17

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Prof. MayurKadhne

Sr. No	Class	10.11		
31. 110	Class	Subject	Paper Name	No of
1	FYBCOM 'C	BNK	Banking and Finance	Lecture
2	TYBCOM 'AB'			4
2	LARCOM AR	Bank-2	Banking and Finance	
3	SYBCOM 'AB'	Eco	Business Economics	4
4	TYBA	Business	Business Managemnt	4
		Managemnt	Business Managemm	
5	SYBA	Eco-S1	Micro Economics	1
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		Academic year 2	021-2022
		PROF ARUN SI	HELAR
Sr. No	Class	Paper Name	No of Lecture
	TYBCOM AB	TION	
2		AUDITING&TAXA TION	4
3		BEE	8
	FYBCOM C	BEE	2
		Total	18
		PROF DR. SUCHE	TA DALVI
Sr. No	Class	Subject	No of Lecture
1	1 1 BOOW AB	MATHEMATICS	4
3		MATHEMATICS	4
4		COSTING -2	4
G	Total	COSTING -3	16
		PROF DR. DATTAHAI	
Sr. No	Class	Subject Subject	No of Lecture
1	FY BCOM AB	FINANCIAL ACCOUNTING	4
2		FINANCIAL ACCOUNTING	4
3		BUSINESS ENTREPRENEUR	4
O4	TY BCOM A	BUSINESS ENTREPRENEUR	
	Total		16
Sr. No	Class	PROF DR. ASMITA S	
	FY BCOMC	BEE	No of Lecture
	SY BCOM C	BUSINESS	4
3	SY BCOM AB	COMMUNICATIO BUSINESS	4
4	FY BBA /CA	COMMUNICATIO BUSINESS	4
5	SY BCOM C	COMMUNICATIO COST & WORKS	4
6	FYBCOM	ACCOUNTING IPR	4
	Total		20
	. Juli		22

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Sr. No		PROF KAVITA SIKDER	2
01.110	Class	Subject	No of Lecture
1	SYBCOM 'C'	BUSINESS	4
		MANAGEMENT	
2	SYBCOM AB'	BUSINESS	4
		MANAGEMENT	
3	SYBCOM 'A	BUSINESS	4
		ENTREPRENEUR	
4	FY BBA /CA	PRINCIPLES OF	4
		MANAGEMENT	
5	FYBCOM	IPR	4
	Total		20
	Ρ́Ι	ROF ADV. MACHINDRA KO	OKRE
Sr. No	Class		
SI. NO	Class	Subject	No of Lecture
1	SYBCOM 'C'	C.LAW	4
<u></u>			
2	SYBCOM AB'	C.LAW	4
3	TYBCOM AB	M.LAW	
			4
4	ТҮВСОМ С	M.LAW	4
		Total	16
		PROF VRUSHALI TAWAF	RE
Sr. No	Class	Subject	No of Lecture
1	SYBCOM 'C'	CORPORATE	4
		ACCOUNTING	7
2	SYBCOM AB'	CORPORATE	4
		ACCOUNTING	7
3	TYBCOM AB	ADVANCED A/C	
		1.5	4
1	IVECOMO		
4	TYBCOM C	ADVANCED A/C	4



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#### Tikaram Jagannath Arts, Commerce and Science College, Khadki, Pune-03

#### **Department of Computer Science**

#### Internal Examination Timetable May-2022

#### F.Y.B.Sc.(C.S.)

Date	Day	Time	Subject
17-05-2022	Tuesday	10.00 to 10.30	Statistics –I
		10.45 to 11.15	Statistics- II
		11.30 to 12.00 .	Mathematics - I
18-05-2022	Wednesday	¹ 10.00 to 10.30	Mathematics - II
		10.45 to 11.15	Electronics-I
		11.30 to 12.00	Electronics-II
19-05-2022	Thursday	10.00 to 10.30	Computer-I
~	•	· 10.45 to 11.15	Computer-II

#### S.Y.B.Sc.(C.S.)

Date	Day	Time	Subject '
17-05-2022	Tuesday	10.00 to 10.30	Electronics-I
	- W	10.45 to 11.15	Electronics-II
18-05-2022	Wednesday	10.00 to 10.30	Computer-I ·
		10.45 to 11.15	Computer-II
19-05-2022	Thursday	10.00 to 10.30	Mathematics - I
20		10.45 to 11.15 ·	Mathematics - II '

#### T.Y.B.Sc.(C.S.)

Date	Day .	. Time	Subject
17-05-2022	Tuesday	10.00 to 10.30	Java-II
		10.45 to 11.15	Operating System-II
		11.30 to 12.00	Software Testing
18-05-2022	Wednesday	10.00 to 10.30	Web Technologies
		10.45 to 11.15	Compiler Construction
19-05-2022	Thursday	10.00 to 10.30	Data Analytics
	4.	10.45 to 11.15	Software Testing Tools

Prof. Rajendria Lelle

Head of Dept. Computer Science



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#### KHADKI EDUCATION SOCIETYS11/01/2021 TIKARAM JAGANNTH ARTS,COMMERCE AND SCIENCE COLLEGE,

#### KHADKI, PUNE

#### INTERNAL EXAMINATION 2021-2022

F.Y.B.Com (SEM I)

		F.Y.B.COIII (SLIVI I)	DATE	TIME
SR.NO	SUBJECT CODE	SUBJECT	DATE	
1	111	FINANCIAL ACCOUNTING I	02/02/2022	8 to 9 AM
2	112	FINANCIAL ACCOUNTING I	02/02/2022	9 TO 10 AM
3	113	BUSINESS ECONOMICS	03/02/2022	8 to 9 AM
4	114 A	BUSINESS MATHEMATICS AND STATISICS	03/02/2022	9 TO 10 AM
5	116 E	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP	04/02/2022	8 to 9 AM
6	115 B	BANKING AND FINANACE	04,′02/2022	9 TO 10 AM
	115 C	COMMERCIAL GEOGRAPHY		
7	117 A	ADDITIONAL ENGLISH	05/02/2022	8 to 9 AM
	117 B	MARATHI		

#### S.Y.B.COM SEM III

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	231	BUSINESWS COMMUNICATION	02/02/2022	8.30 TO09.30 AM
2	232	CORPORATE ACCOUNTING	02/02/2022	9.30 TO 10.30 AM
3	233	BUSINESS FCONOMICS	03/02/2022	
4	234	BUSINESS MANAGEMENT	03/02/2022	8.30 TO09.30 AM
5	235	ELEMENTS OF COMPANY LOW	04/02/2022	9.30 TO 10.30 AM
6	236B	BANKING AND FINANACE I	04/02/2022	8.30 TO09.30 AM
7	236E	COSTING WORKS & A/C I	05/02/2022	9.30 TO 10.30 AM
8	236G	BEI	05/02/2022	9.30 TO 10.30 AM



T.Y.B.COM V

		1815.01 A		
			DATE	TIME
R.NO	SUBJECT CODE	SUBJECT	02/02/2022	8.30 TO 09.30 AM
1	351	BUSINESS REGULATION	02/02/2022	
_		FRAMEWORK		
			02/02/2022	9.30 TO 10.30 AM
2	352	ADVANCED ACCOUNTING		8.30 TO 09.30 AM
		INDIAN & GLOBALECONOMICS	03/02/2022	8.30 10 09.30 AIVI
3	353	DEVLOPMENT		
			03/02/2022	9.30 TO 10.30 AM
4	354	AUDITING &TAXATION	03/02/20	
			04/02/2022	8.30 TO 09.30 AM
5	355 B	BANKING & FINNANCE II		20 TO 10 20 AM
		COSTING WORKS& AC II	04/02/2022	9.30 TO 10.30 AM
6	355 E	COSTING WOMEN	05/02/2022	8.30 TO 09.30 AM
7	355 G	BE II	05/02/2022	9.30 TO 10.30 AM
8	356 B	BANKING ANDFINANACE II	03/02/2022	0.000
8		COSTING WORKS	06/02/2022	8.30 TO 09.30 AN
9	356 E	& AC III	1,000	9.30 TO 10.30 AN
	256.6	BEE III	06/02/2022	9.30 10 10.30 7
1 0	356 G			
U		Sell La Silvino		

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Department of B.Com.



# KHADKI EDUCATION SOCIETYS TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI , PUNE

#### **INTERNAL EXAMINATION 2021-2022**

#### F.Y.B.Com (SEM II)

Sr.No.	SUBJECT CODE	SUBJECT	DATE	Time
1	121	COMPULSARY ENIGLISH II	17/05/2022	8.30 to 9.30 AM
2	122	FINNANCIAL ACCOUNTING II	17/05/2022	9.30 TO 10.30 AM
3	123	BUSSINESS ECONOMICS II	18/05/2022	8.30 to 9.30 AM
4	124A	BUSSINESS MATHEMATICS AND STAISTICS II	18/05/2022	9.30 TO 10.30 AM
5	126	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP II	19/05/2022	8.30 to 9.30 AM
6	125C	COMMERCIAL GEOGRAPHY II	19/05/2022	9.30 TO 10.30 AM
7	125B	BANKING AND FINANACE II	20/05/2022	8.30 to 9.30 AM
8	127B	MARTHIII	20/05/2022	9.30 TO 10.30 AM
9	127A	ADDITIONAL ENGLISH II	21/05/2022	8.30 to 9.30 AM

#### S.Y.B.COM 4

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	241	BUSSINESS COMMUNICATION II	17/05/2022	11.30 TO 12.30 PM
2	242	CORPORATE ACCOUNTING II	17/05/2022	12.30 TO 1.30 PM
3	243	BUSINESS ECONOMICS II	18/05/2022	11.30 TO 12.30 PM
4	244	BUSINEESS MANAGEMNET II	18/05/2022	12.30 TO 1.30 PM
5	245	ELEMENTS OF COMPANY LOW II	19/05/2022	11.30 TO 12.30 PM
6	246B	BANKING ANDFINANCE II	19/05/2022	12.30 TO 1.30 PM
7	246E	COST ANS WORKS ACCOUNTING II	20/05/2022	11.30 TO 12.30 PM
8	246G	BUSINESS ENTERPRENERSHIP II	20/05/2022	12.30 TO 1.30 PM



#### **TYBCOM SEM VI**

		SUBJECT	DATE	TIME
R.NO	SUBJECT CODE		17/05/2022	2 PM TO 3PM
1	361	BUS NESS REGULATORY		
		FRAMEWORK		
2	362	ADVANCED ACCOUNTING	17/05/2022	3PM TO 4 PM
		INDIAN &GLOBALECONOMICS	18/05/2022	2 PMTO 3PM
3	363	DEVELOPMENT		
4	364	AUDITING	18/05/2022	3PM TO 4 PM
4		COST ANS WORKSACCOUNTING II	19/05/2022	2 PMTO 3PM
5	365e	COST ANS WORKSACCOOMING II		
		BANKING AND FINANCE II	19/05/2022	3PM TO 4 PM
6	365b		1-1-000	2 PMTO 3PM
7	365g	BUSINESS ENTERPRENERSHIPII	20/05/2022	2 PIVITO SFIVI
		COST ANS WORKS	20/05/2022	3PM TO 4 PM
8	366e	ACCOUNTING III		
		BANKING ANDFINANCE III	21/05/2022	2 PMTO 3PM
9	366b	BANKING AND INANCE III		
	255	BUSINESS ENTERPRENERSHIP II	21/05/2022	3PM TO 4 PM
10	366g	BOSINESS EIVIEN REIVERS		



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# SCHEDULE OF B.B.A. INTERNAL EXAM-2021-22

## LAYERS EVENTE LETTER

		191000	F. Y. B.B.A marks 20	SYBBA- marks 20	TAYBBA.
	Mostry	10:00 am (o 11:00 am	201 Business Organization and System	401 Entrepreneurship and Small Business Management	601 Busine Planning at Project Managemer
The same of the sa		Blanch Blanch	202 Principles of Marketing	402 Productions and Operations Management	602Event Managemer
147/2021	Tuesday	10:00 am to 11:00 am	203 Principles of Finance	403 Decision Making and Risk Management	603Manager Control Syst
		11;15 am to 12 :15 pm	204 Basics of Cost Accounting	404 International Business Wanagement	604 E- Comi
15/7/2021	Wednesda y	10:00 am to 11:00 am	205 Business Statistics	405 Business Taxation	605-A Finan Services
		11;15 am to 12 **:15 pm	206 Fundamentals of Computers	406 Financial Services +Computer course	606-A-Case Finance/ Pro

VIDTO MEET BE ON MODE, IT IS COMPULSORY FOR ALL THE STUDENTS

DR SHEETAL RANDHIR

PROF. BALASAHER KAMBLE

DR. URMILA SADOLIKAR

HEAD OF THE BBA DEPT.

CEA

FREEZINIFAN.



		<b>)</b>

#### K.E.S.'s

# TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI

## B.B.A.-C.A. DEPARTMENT

(Academic Year 2021-22)

# Online Internal Theory Examination Feb. 2022 Timetable

(B.B.A.-C.A. SEM-I,III,V)

Day & Dat	Time 11:00a.m.	F.Y.B.B.AC.A. (Sem- I)	C.A. (Sem- III)	T.Y.B.B.A C.A. (Sem- V
02/02/2022	to 12.00 p.m.	CA-101:Business Communication Skills	CA-301:Digital Marketing	CA-501:Cyber Security
(Wednesday)	2:00 p.m. to 3.00p.m.	CA- 102:Principles of Management	CA-302:Data Structure	CA-502: Object Oriented Software Engineering
03/02/2022 (Thursday)	11:00 a.m. to 12.00 p.m	CA-103:C Programming	CA- 303:Software Engineering	CA-503: Core Java
(Thursday)	2:00 p.m. to 3.00p.m.	CA-104:Database Management Systems	CA- 304:Angular JS	CA-503: Python
	11:00 a.m. to 12.00 p.m	CA-105:Business statistics	CA-305:Block Chain	507: Internet of Things
04/02/2022 (Friday)	2:00 p.m. to 3.00p.m.	107:Programming Principles & Algorithm - PPA (Add-on Couse)	307:Basic course in Environmental Awareness (Add-on Couse)	





Dept. of BBA-CA

#### K.E.S.'s

# TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI DEPARTMENT OF COMMERCE(BBA-CA)

Date: 17/05/2022

(Academic Year 2021-22)

#### **Internal Theory Examination May-2022 Time-Table**

(B.B.A.-C.A. SEM-II,IV,VI)

Date&Day	Time	F.Y.B.B.AC.A. (Sem- II)	S.Y.B.B.AC.A. (Sem -IV)	T.Y.B.B.AC.A. (Sem-VI)
28/05/2022	12:00p.m. to 01.00 p.m.	CA-201:Organization Behavior & Human Resource Management	CA- 401:Networking	CA-601:Recent Trends in IT
(Saturday)	01:00 p.m. to 02.00 p.m.	CA-202:Financial Accounting	CA-402:Object Oriented Concepts Through CPP	CA-602: Software Testing
30/05/2022	12:00 p.m. to 01.00 p.m.	CA-203:Business Mathematics	CA-403:Operating System	CA-603: Advanced Java
(Monday)	01:00 p.m. to 02.00 p.m.	CA-204:Relational Database	CA-404: NODE JS	CA-604: Android Programming
31/05/2022	12:00 p.m. to 01.00 p.m.	CA-205:Web Technology	407:jQuery (Add-on Couse)	607: Soft Skills (Add-on Couse)
(Tuesday)	01:00 p.m. to 02.00 p.m.	207:Advanced C (Add-on Couse)		

#### **SEATING ARRANGEMENT: -**

ROOM NO.	CLASS	Sr NO.
405	FYBBA-CA	FROM 1 TO 30
	SYBBA-CA	FROM 1 TO 25
406	FYBBA-CA	FROM 31 TO 35
	TYBBA-CA	FROM 1 TO 30
407	TYBBA-CA	FROM 31 to 66

Prof. A.P. Shelar

Sr. Faculty, Commerce



Dr. Urmila Sadolikar Principal

#### KHADKI EDUCATION SOCIETYS

## TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### **INTERNAL EXAMINATION 2021-2022**

#### F.Y.B.A. (SEM I)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	11001	COMPULSARY ENIGLISH	23/07/2021	2.00PM TO 3PM
2	11021	MARTHI	23/07/2021	3.00PM TO 4.00PM
3	11092	HINDI	24/07/2021	2.00PM TO 3PM
4	11151	ECONOMICS	24/07/2021	3.00PM TO 4.00PM
5	11171	HISTORY	26/07/2021	2.00PM TO 3PM
6	11201	GEOGRAPHY	26/07/2021	3.00PM TO 4.00PM
7	11221	PSYCHOLOGY	27/07/2021	2.00PM TO 3PM

#### S.Y.B.A. (SEM III)

SUBJECT CODE	SUBJECT	DATE	TIME
	3003201	DATE	LIIVIE
23001	COMPULSARY ENIGLISH	23/07/2021	11:00AM TO 12:00 PM
23023	CC -MARATHI	23/07/2021	12:00PM TO 1:00PM
23093	CC-HINDI	24/07/2021	11:00AM TO 12:00 PM
	CC-ECONOMICS	24/07/2021	12:00PM TO 1:00PM
	HISTORY	26/07/2021	11:00AM TO 12:00 PM
	CC-GEOGRAPHY	26/07/2021	12:00PM TO 1:00PM
23221	PSYCHOLOGY	27/07/2021	11:00AM TO 12:00 PM
DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	27/07/2021	12:00PM TO 1:00PM
DSC-2	MARATHI/ HINDI/ ECONOMICS	28/07/2021	11:00AM TO 12:00 PM
	MIL	28/07/2021	12:00PM TO 1:00PM
SEC	MARATHI/ HINDI/ ECONOMICS	29/07/2021	11:00AM TO 12:00 PM
	23023 23093 23151 23174 23201 23221 DSC-1	23023 CC -MARATHI 23093 CC-HINDI 23151 CC-ECONOMICS 23174 HISTORY 23201 CC-GEOGRAPHY 23221 PSYCHOLOGY  DSC-1 MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY  DSC-2 MARATHI/ HINDI/ ECONOMICS  MIL	23023



T.Y.B.A. (SEM V)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	35001	COMPULSARY ENIGLISH	23/07/2021	8:00AM TO 9:00 AM
2	35023	CC -MARATHI	23/07/2021	9:00AM TO 10 :00am
3	35093	CC-HINDI	24/07/2021	8:00AM TO 9:00 AM
4	35151	CC-ECONOMICS	24/07/2021	9:00AM TO 10 :00am
5	35174	HISTORY	26/07/2021	8:00AM TO 9:00 AM
6	35201	CC-GEOGRAPHY	26/07/2021	9:00AM TO 10 :00am
7	35221	PSYCHOLOGY	27/07/2021	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	27/07/2021	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	28/07/2021	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	28/07/2021	9:00AM TO 10 :00am



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Department of B.A

T.Y.B.A. (SEM VI)

SR.NO SUBJECT		SUBJECT	DATE	TIME
	CODE			
1	36001	COMPULSARY ENIGLISH	17/05/2021	8:00AM TO 9:00 AM
2	36023	CC -MARATHI	17/05/2021	9:00AM TO 10 :00am
3	36093	CC-HINDI	18/05/2021	8:00AM TO 9:00 AM
4	36151	CC-ECONOMICS	18/05/2021	9:00AM TO 10 :00am
5	36174	HISTORY	19/05/2021	8:00AM TO 9:00 AM
6	36201	CC-GEOGRAPHY	19/05/2021	9:00AM TO 10 :00am
7	36221	PSYCHOLOGY	20/05/2021	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	20/05/2021	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	21/05/2021	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	21/05/2021	9:00AM TO 10 :00am



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Department of B.A.

# KHADKI EDUCATION SOCIETYS TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### INTERNAL EXAMINATION 2021-2022

## F.Y.B.A. (SEM II)

		SUBJECT	DATE	TIME
SR.NO	SUBJECT CODE		17/05/2021	2.00PM TO 3PM
1	12001	COMPULSARY ENIGLISH	17/05/2021	
	12021	MARTHI	17/05/2020	3.00PM TO 4.00PM
2	12021		18/05/2020	2.00PM TO 3PM
3	12092	HINDI	10/03/2020	TO 4 00DN4
4	12151	ECONOMICS	18/05/2020	3.00PM TO 4.00PM
	12171	HISTORY	19/05/2020	2.00PM TO 3PM
5	121/1		19/05/2020	3.00PM TO 4.00PM
6	12201	GEOGRAPHY		
7	12221	PSYCHOLOGY	20/05/2020	2.00PM TO 3PM

## S.Y.B.A. (SEM IV)

		SUBJECT	DATE	TIME
R.NO	SUBJECT CODE		17/05/2020	11:00AM TO 12:00 PM
1	24001	COMPULSARY ENIGLISH	17/05/2020	
2	24023	CC -MARATHI	17/05/2020	12:00PM TO 1:00PM
	24093	CC-HINDI	18/05/2020	11:00AM TO 12:00 PM
3		CC-ECONOMICS	18/05/2020	12:00PM TO 1:00PM
4	24151	CC-ECONOMICS		11:00AM TO 12:00 PM
5	24174	HISTORY	19/05/2020	
6	24201	CC-GEOGRAPHY	19/05/2020	12:00PM TO 1:00PM
		PSYCHOLOGY	20/05/2020	11:00AM TO 12:00 PM
7	24221		20/05/2020	12:00PM TO 1:00PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	20/05/2020	12.001
9	DSC-2	MARATHI/ HINDI/ ECONOMICS	21/05/2020	11:00AM TO 12:00 PM
	550 2	MIL	21/05/2020	12:00PM TO 1:00PM
10				11:00AM TO 12:00 PM
11 SEC MA		MARATHI/ HINDI/ ECONOMICS	HI/ HINDI/ ECONOMICS 22/05/2020	



# KHADKI EDUCATION SOCIETY'S JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE KHADKI, PUNE - 411003

RE TIME - TABLE 2021-2022 ( W.E.F. 01 DECEMBER 2021 )

#### PLACE :- SECOND FLOOR ROOM NO. 303

M. Com. Part - I Semester - I			
Subject	Teacher Name		
Management Accounting	Prof. Taware Vrushali		
Strategic Management	Prof. Rathi Kavita L.		
Production & Operation Management	Prof. Khendad Amruta		
Financial Management	Prof Dr. Mupade D. M.		
Management Accounting	Prof. Taware Vrushali		
Production & Operation Management	Prof. Khendad Amruta		
Strategic Management	Prof. Rathi Kavita L.		
Financial Management	Prof Dr. Mupade D. M.		

Recess - 1-00 to 1-30.

PLACE: - SECOND FLOOR ROOM NO. 304

M. Com. Part - II Semester - III			
Subject	Teacher Name		
Business Finance	Dr. Randhir Sheetal		
Research Methodology For Business	Dr. Tejaswini Shende		
Human Resource Management	Prof. Shirsat Asmita		
Organisational Behavior	Prof.Kausar Mehnaz		
Business Finance	Dr. Ranchir Sheetal		
Research Methodology For Business	Dr. Tejaswini Shende		
Human Resource Management	Prof. Shirsat Asmita		
Organisational Behavior	Prof.Kausar Mehnaz		

Recess - 1-00 to 1-30.

tudyworh & Submissin to the respective Professor as per Shedule. arly for Credit.



# TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE KHADKI EDUCATION SOCIETY'S KHADKI, PUNE - 411003

M.COM LECTURE TIME - TABLE 2021-2022 (W.E.F. 01 DECEMBER 2021)

ELOOB ROOM NO. 303

		Thursday	Ancorre	Modnesday	Ideady	Tuocday		Monday	Day		
	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	Time		
	134	133	122	121	134	133	122	121	Sub.Code Subject		
Bocoss - 1-00 to 1-30 .	Financial Management	Strategic Wanagement	Production & Operation Wallage	Management Accounting	Financial Management	IManagement		ord	3	M. Com. Part - I Semester - I	PLACE :- SECOND FLOOR ROUNT NO. 303
		Prof Dr. Mupade D. M.	Prof. Rathi Kavita L.	Prof. Khendad Amruta	Prof. Taware Vrushali	Prof Dr. Mupade D. M.	Prof. Khendad Amruta	Prof. Rathi Kavita L.	Prof. Taware Vrushali	Teacher Name	

Recess - 1-00 to 1-30 .

COND FLOOR ROOM NO. 304

		Thursday		Wednesday 1		Tuesday 1		Monday 1			
The second section of the second second section is not the second	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	1.30 to 3.00	11.30 to 1.00	Time		
	334	333	322	321	334	333	322	321	Sub.Code Subject		
1-00 to 1-30	Organisational beliavior	Human Resource Iviainage	Research Wethodology Toll Dusting	Business Finance	Organisational Benavior	Human Resource Management	Research Methodology roll business	Business Finance	bject	M. Com. Part - II Semester - III	PLACE :- SECOND FLOOR ROOM NO.
		Prof.Kausar Mehnaz	Prof. Shirsat Asmita	Dr. Tejaswini Shende	Dr. Randhir Sheetal	Prof.Kausar Mehnaz	Prof. Shirsat Asmita	Dr. Tejaswini Shende	Dr. Randhir Sheetal	Teacher Name	

Recess - 1-00 to 1-30 .

2) Attendence & Completion of form Assignments, St. d. work & Submissin to the respective, Professor as per Shedule.

3) Student should contact concerned Professor regularly for Credit.

#### **Teaching Plan**

Name: Prof. Arati S. Cholekar

Class: T.Y.B.Sc.(C.S.)

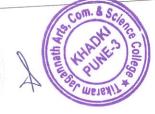
Subject: Fondation of Data Science

Sem.I

Academic Year :2021-22

Month	Period	Topic/Subtopic to be taught
July	6	Chapter 1 Introduction to Data Science, The 3 V's: Volume, Velocity, Variety Why learn Data Science? Applications of Data Science The Data Science Lifecycle Data Scientist's Toolbox Types of Data Structured, semi-structured, Unstructured Data, Problems with unstructured data Data sources Open Data, Social Media Data, Multimodal Data, standard datasets Data Formats Integers, Floats, Text Data, Text Files, Dense Numerical Arrays, Compressed or Archived Data, CSV Files, JSON Files, XML Files, HTML Files, Tar Files, GZip Files, Zip Files, Image Files: Rasterized, Vectorized, and/or Compressed
August	10	Chapter 2 Statistical Data Analysis 2.1.Role of statistics in data science 2.2.Descriptive statistics Measuring the Frequency Measuring the Central Tendency: Mean, Median, and Mode Measuring the Dispersion: Range, Standard deviation, Variance, Interquartile Range 2.3.Inferential statistics Hypothesis testing, Multiple hypothesis testing, Parameter Estimation methods.

		2.4.Measuring Data Similarity and Dissimilarity Data Matrix versus Dissimilarity Matrix, Proximity Measures for Nominal Attributes, Proximity Measures for Binary Attributes, Dissimilarity of Numeric Data: Euclidean, Manhattan, and Minkowski distances, Proximity Measures for Ordinal Attributes  2.5.Concept of Outlier, types of outliers, outlier detection methods
September	10	Chapter 3 Data Preprocessing Data Objects and Attribute Types: What Is an Attribute?, Nominal, Binary, Ordinal Attributes, Numeric Attributes, Discrete versus Cortinuous Attributes Data Quality: Why Preprocess the Data? Data munging/wrangling operations Cleaning Data - Missing Values, Noisy Data (Duplicate Entries, Multiple Entries for a Single Entity, Missing Entries, NULLs, Huge Outliers, Out-of- Date Data, Artificial Entries, Irregular Spacings, Formatting Issues - Irregular between Different Tables/Columns, Extra Whitespace, Irregular Capitalization, Inconsistent Delimiters, Irregular NULL Format, Invalid Characters, Incompatible Datetimes) Data Transformation – Rescaling, Normalizing, Binarizing, Standardizing, Label and One Hot Encoding Data reduction Data discretization
October	10	Chapter 4 Data Visualization Introduction to Exploratory Data



Analysis Data visualization and visual encoding Data visualization libraries Basic data visualization tools Histograms, Bar charts/graphs, Scatter plots, Line charts, Area plots, Pie charts, Donut charts Specialized data visualization tools Boxplots, Bubble plots, Heat map, Dendrogram, Venn diagram, Treemap, 3D scatter plots Advanced data visualization tools-Wordclouds Visualization of geospatial data Data Visualization types



#### **Teaching Plan**

Name: Prof. Arati S. Cholekar

Class: T.Y.B.Sc.(C.S.)

**Subject: Data Analytics** 

Sem.II

Academic Year :2021-22

Month	Period	Topic/Subtopic to be taught
November	6	Chapter 1 Introduction to Data
		Analytics Concept of data
		analytics Data analysis vs Data
		analytics Types of analytics
		Diagnostic Analytics, Predictive
		Analytics, Prescriptive Analytics,
		Exploratory Analysis, Mechanistic
		Analysis Mathematical models -
		Concept Model evaluation: metrics
		for evaluating classifiers - Class
		imbalance - AUC, ROC (Receiver-
		Operator Characteristic) curves, Evaluating value prediction
		models
		models
December	6	Chapter 2 Machine Learning
		Overview Introduction to
		Machine Learning, deep learning,
		Artificial intelligence
		Applications for machine learning
		in data science The modeling
		process Engineering features and
		selecting a model, Training the model, Validating the model,
		Predicting new observations
		Types of machine learning
		Supervised learning, Unsupervised
		learning, Semi-supervised
		learning, ensemble techniques
		Regression models

Pebruary  12  Chapter 3 Mining Frequent Patterns, Associations, and Correlations What kind of patterns can be mined Class/Concept Description: Characterization and Discrimination, Mining Frequent Patterns, Associations, and Correlations, Classification and Regression for Predictive Analysis, Cluster Analysis, Outlier Analysis Mining frequent patterns - Market Basket Analysis, Frequent Itemsets, Closed Itemsets, and Association Rules Frequent Itemset Mining Methods Apriori Algorithm Generating Association Rules from Frequent Itemsets Improving efficiency of apriori algorithm Frequent pattern growth (FP-growth) algorithm  February  12  Chapter 4 Social Media and Text Analytics 12 Lectures Overview of social media analytics Social Media Analytics Process, Seven layers of social media analytics, accessing social media analytics, accessing social media analytics, accessing social media analytics methods Social network analysis Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics:  Tokenization, Bag of words, Word weighting: 1°TF-1DF, n. Grams, stop words, Stemming and Immatization, synoryms and parts of speech tagging Sentiment Analysis Document or text summarization. Trend analytics Challenges to social media analytics			Gl. 4 2 Mining Frequent
February  12  February  12  February  12  February  12  February  12  February  Februa	Lanuary	12	Chapter 3 Milling Frequence
What kind of patterns can be mined Class/Concept Description: Characterization and Discrimination, Mining Frequent Patterns, Associations, and Correlations, Classification and Regression for Predictive Analysis, Cluster Analysis, Outlier Analysis Mining frequent patterns - Market Basket Analysis, Frequent Itemset, Closed Itemsets, and Association Rules Frequent Itemset Mining Methods Apriori Algorithm Generating Association Rules from Frequent Itemsets Improving efficiency of apriori algorithm Frequent pattern growth (FP-growth) algorithm Frequent pattern growth (FP-g	January		Patterns, Associations, and
mined Class/Concept Description: Characterization and Discrimination, Mining Frequent Patterns, Associations, and Correlations, Classification and Regression for Predictive Analysis, Cluster Analysis, Outlier Analysis Mining frequent patterns - Market Basket Analysis, Frequent Itemsets, Closed Itemsets, and Association Rules Frequent Itemset Mining Methods Apriori Algorithm Generating Association Rules from Frequent Itemsets Improving efficiency of apriori algorithm Frequent pattern growth (FP-growth) algorithm  Chapter 4 Social Media and Text Analytics 12 lectures Overview of social media analytics Social Media Analytics Process, Seven layers of social media analytics, accessing social media data Key social media analytics methods Social network analysis Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and Itemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Correlations
Characterization and Discrimination, Mining Frequent Patterns, Associations, and Correlations, Classification and Regression for Predictive Analysis, Cluster Analysis, Outlier Analysis Mining frequent patterns - Market Basket Analysis, Frequent Itemsets, Closed Itemsets, and Association Rules Frequent Itemsets, Closed Itemsets, and Association Rules Frequent Itemset Mining Methods Apriori Algorithm Generating Association Rules from Frequent Itemsets Improving efficiency of apriori algorithm Frequent pattern growth (FP-growth) algorithm  Chapter 4 Social Media and Text Analytics 12 lectures Overview of social media analytics Social Media Analytics Process, Seven layers of social media data Key social media analytics, accessing social media data Key social media analytics, accessing social media data Social network analytics inch prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			What kind of patients can be
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Algorithm Generating Association Rules from Frequent Itemsets Improving efficiency of apriori algorithm Frequent pattern growth (FP-growth) algorithm  Chapter 4 Social Media and Text Analytics 12 lectures Overview of social media analytics Social Media Analytics Process, Seven layers of social media analytics, accessing social media analytics, accessing social media analytics methods Social network analysis Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics:  Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Association Rules Frequent
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algorithm Frequent pattern growth (FP-growth) algorithm  Chapter 4 Social Media and Text Analytics 12 lectures Overview of social media analytics Social Media Analytics Process, Seven layers of social media analytics, accessing social media data Key social media analytics, accessing social media data Key social media analytics. Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics:  Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization. Trend analytics Challenges to social media			Rules from Frequent Itemsets
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Media Analytics Process, Seven layers of social media analytics, accessing social media data Key social media analytics methods Social network analysis Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics:  Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media	7.11		social media analytics Social
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social media analytics methods Social network analysis Link prediction, Community detection, Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			accessing social media data Key
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Influence maximization, Expert finding, Prediction of trust and distrust among individuals Introduction to Natural Language Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Social network analysis
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distrust among individuals Introduction to Natural Language Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Influence maximization, Experi
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Processing Text Analytics: Tokenization, Bag of words, Word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			distrust among individuals
Tokenization, Bag of words, word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Introduction to Natural Language
Tokenization, Bag of words, word weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Processing Text Analytics:
weighting: TF-IDF, n- Grams, stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			Tokenization, Bag of words, word
stop words, Stemming and lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			weighting: TF-IDF, n- Grams,
lemmatization, synonyms and parts of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			ston words. Stemming and
of speech tagging Sentiment Analysis Document or text summarization Trend analytics Challenges to social media			lemmatization, synonyms and parts
Analysis Document or text summarization Trend analytics Challenges to social media			of speech tagging Sentiment
summarization Trend analytics Challenges to social media			Analysis Document or text
Challenges to social media			Alialysis Document of Analytics
Challenges to social media analytics			summarization Trend analytics
analytics			Challenges to social media
			analytics
			Arto





# F.Y.B.Sc (Computer Science) Time-Table 2020-2021

		=levi	Wednesday	Thursday	Friday	Saturday
Time\Day	Monday	Tuesday	Wednesday	THERE		
	- 10(DC)	N/1/PD)	M1(RP)	E2(PW)	E1(RL)	S2(AC)
8.30 to 9.20	M2(PS)	M1(RP)	M1(RP)	E2(PW)	E1(RL)	S2(AC)
9.20 to 10.10	E1(RL)	E2(PW)	M2(PS)	S1(AC)	S2(AC)	C2(SP)
10.10 to 11.00	S1(AC)	C1(NK) S1(AC)	C1(NK)	C2(SP)	M2(PS)	C2(SP)
11.00 to 11.50	C1(NK)	31(AC)	CI(III)			
11.50 to 2.50	CP(SP)F2 SP(AC)F1	SP(AC)F2 EP(RL)F1	MP(PS)F1	CP(AT)F1 MP(RP)F2	EP(PW)F2	

AC-Prof. ARATI CHOLEKAR

RL- Prof. RAJENDRRA LELLE

SP-Prof. SUBANGGI PAATIL

NK-Prof. NAMITA KULKARNI

PS-Prof. PRIYA SHIRKE

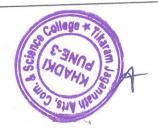
RP-Prof. RUPALI PATIL

PW-Prof. PARINITA WALIVADEKAR

PRACTICAL BATCHES:

F1-6001 TO 6020 F2-6021 TO 6036

Rajendiraa Head of the Department.



## S.Y.B.Sc (Computer Science) Time-Table 2020-2021

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.30 to 9.20	E1(RL)	ENG	EVS	ENG	C2(CM)	E1(RL)
9.20 to 10.10	M1(PS)	M2(RP)	C1(SP)	M1(PS)	ENG	M2(RP)
10.10 to 11.00	E2(PW)	E1(RL)	C1(SP)	EVS	E2(PW)	E2(PW)
11.00 to 11.50	C1(SP)	M1(PS)	C2(CM)	C2(CM)	M2(RP)	ENG
11.50 to 4.10	MP(RP)S1	CP(SP)S1M P(PS)S2	CP(CM)S3E P(PW)S2 EP(RL)S1	EP(RL)S3	CP(SP)S2 MP(PS)S3	

RL- Prof. RAJENDRRA LELLE SP-Prof. SUBANGGI PAATIL GM- Prof. GAURI MATEKAR PS-Prof. PRIYA SHIRKE RP-Prof. RUPALI PATIL PW-Prof. PARINITA WALIVADEKAR CM-Prof.CHITRA MANDLIK PRACTICAL BATCHES:

S1-6401 TO 6417 S2-6418 TO 6434 S3- 6435 TO 6451

Head of the Department.



# T.Y.B.Sc (Computer Science) Time-Table 2020-2021

	n.a	Tuesday	Wednesday	Thursday	Friday	Saturday
Time\Day	Monday	Tuesuay	VVCancoady	,		
8.30 to 12.50	C3(AT)T1 C2(CM)T2			C1(NK)T1	C2(NK)T1	C2(NK)T3 C3(AT)T2
12.50 to 1.10	TCS(AT)	NET(CM)	DS(AC)	DS(AC)	BC(CM)	TCS(AT)
		JAVA(NK)	PYTHON(SP)	NET(CM)	DS(AC)	OS(NK)
1.10 to 2.00	NET(CM)  JAVA(NK)	PHP(AT)	OS(NK)	PYTHON(SP)	PHP(AT)	BC(CM))
2.00 to 2.50		-	OS(NK)	PYTHON(SP)	TCS(AT)	BC(CM)
2.50 to 3.40	JAVA(NK)	PHP(AT)	U3(IVK)	11111011(01)		

AC-Prof. ARATI CHOLEKAR SP-Prof. SUBANGGI PAATIL AT-Prof. ARCHANA TARU NK-Prof. NAMITA KULKARNI CM-Prof.CHITRA MANDLIK PRACTICAL BATCHES:

T1-6801 TO 6817 T2-6818 TO 6834 T3- 6835 TO 6851

Head of the Department.



#### B.Sc.(COMPUTER SCIENCE) WORKLOAD 2020-21

NAME		THEORY			RACTICA	ΑĹ	DDA/DGA		
117,11712	FY	SY	TY	FY	SY	TY	BBA/BCA maths	TOTAL	
PROF. ARATI CHOLEKAR	6	-	3	8	-	5	-	22	
PROF. RAJENDRRA LELLE	3	3	-	4	10	-	-	20	
PROF. ARCHANA TARU	-	-	6	4	-	15	-	25	
PROF. SUBANGGI PAATIL	3	3	3	4	10	-	-	23	
PROF. NAMITA KULKARNI	3	-	6	-	-	15	-	24	
PROF. PRIYA SHIRKE	3	3	-	4	8	-	4	22	
PROF. RUPALI PATIL	3	3	_	4	7	-	4	21	
PROF. PARINITA WALIVADEKAR	3	3	-	4	5	-	-	15	
Prof.CHITRA MANDLIK		3	6	-	5	10	-	24	



####

# Tikaram Jagannath Arts, Commercee & Science College TIME TABLE 2020-2021

Class: F.Y.B.com (A)

Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat						
1	8.00 to 8.50	MAR	A/C	BEE	Geo	Maths	Geo						
2	2 8.50 to 9.40	Eco	BEE	Eco	A/C	Geo	Eco						
3	9.40 to 10.30	A/C	Maths	Geo	MAR	MAR	C.Eng						
		RECESS 10 - 15 TO 10.30											
	10.45 to 11.30	BEE	C.Eng	MAR	BEE	C.Eng	Maths						
	5 11.30 to 12.15 C.Eng PT		PT	PT	Maths	Eco	A/C						

Class: F.Y.B.com. (B)

Lect.	Time Mon		Tue Wed		Thu	Fri	Sat						
1	8.00 to 8.50 Eco		Geo/Bank	Maths	Maths	C.Eng	A/C						
2	2 8.50 to 9.40 BEE		C.Eng	A/C		A/C	Geo/Bank						
3	3 9.40 to 10.30 MAR		MAR	Eco	MAR	Geo/Bank	BEE						
	RECESS 10 - 15 TO 10.30												
	4 10.45 to 11.30 PT		A/C	Geo/Bank	Eco	Eco	MAR						
5	5 11.30 to 12.15 Maths		BEE	BEE	C.Eng	C.Eng	Maths						

Class: F.Y.B.com. (C)

Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat	
1	8.00 to 8.50	o 8.50 Eco		Geo/Bank	Eco	A/C	Maths	
	8.50 to 9.40	C.Eng	BEE(A.S.) Maths	MAR/ Ad. Eng	BEE(A.S.)	BEE (Shirsat)	C.Eng	
	. 0.50 to 9.40	O.Elig	IVIALIIS	Lilig	MAR/ Ad.	(Criii sat)	MAR/ Ad.	
3	9.40 to 10.30 Geo/Bank		Eco	A/C	Eng	Maths	Eng	
			RECESS	10 - 15 TO 1	0.30			
	10.45 to 11.30	MAR/ Ad. Eng	Geo/Bank	Maths	Eco	C Eng	Geo/Bank	
Ę	5 11.30 to 12.15	BEE (Shirsat)	PT	C.Eng	A/C	A/C	PT	



Principal



Tikaram Jagannath Arts, Commerece & Science College

TIME TABLE 2020-2021

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	Sat	Advance A/C	M.Law	P2 (BNK/BE)		Audit & Tax			Sat	Audit & Tax	Eco	P3 cost		Advance A/C		
Bom. (AB)	Fri	Audit & Tax	Eco	P2 (BNK/BE )		M.Law			Fri	M.Law	P3 cost	Advance A/C		P2 cost		
	Thu	P2 (BNK/BE)	Advance A/C	P3(BNK/BE )	0.30	Eco			Thu	Eco	P2 cost	M.Law	0.30	Eco		
	Wed	P2 (BNK/BE)	Audit & Tax	Advance A/C	RECESS 10 - 15 TO 10.30	P3(BNK/BE) Eco		B.Com. (C)	Wed	Advance A/C	Eco	P3 cost	RECESS 10 - 15 TO 10.30	Audit & Tax		
Class: T.Y.B.Bom. (AB)	Tue	M.Law	P3(BNK/BE)	Advance //	RECESS	Eco		Class: T.Y.B.Com. (C)	Tue	P2 cost	M.Law	Audit & Tax	RECESS	M.Law		
	Mon	Audit & Tax	M.Law	Eco		P3(BNK/B E)			Mon	Advance A/C	P2 cost	Audit & Tax		P3 cost		
	Time	1 8.00 to 8.50	2 8.50 to 9.40	9.40 to 10.30		10.45 to 4 11.30	11.30 to		Time	8.00 to 8.50	2 8.50 to 9.40	9.40 to 10.30		10.45 to 4 11.30	71.30 to 5 12.15	
	Lect.	~	2	ю		4	2		Lect.		2	8	,	4	5	
	Sat	BM	B.C.	E00		BM			Sat	C.Law	. BM	AC		Eco		100
	Fri	A/C	BM	C.Law		Eco			Fri	Eco	AC	BM		BC		Siege Tillara
	Thu	C.Law	B.C.	BE/Bank	.30	AC			Thu	BC	BM	cost	.30	C.Law		
30m. (AB)	Wed	B.C.	Eco	C.Law	- 15 TO 10	BE/Bank A/C	BE/Bank	Com. (C)	Wed	Eco	cost	BM	- 15 TO 10	A/C		
Class: S.Y.B.Bom. (AB)	Tue	BM	BE/Bank	B.C.	RECESS 10 - 15 TO 10.30	AC		Class: S.Y.B.Com. (C)	Tue	AC	BC	C.Law	, RECESS 10 - 15 TO 10.30	cost		Y
Clas	Mon	C.Law	ĘÇ	AC	~	BE/Bank		ี อี	Mon	cost	BC	C.Law		Fco		
	Time	8.00 to 8.50	8.50 to 9.40	0		4 10.45 to 11.30	11.30 to 12.15		Time	8.00 to 8.50	2 8.50 to 9.40	0		4 10 45 to 11 30		
	Lect. T	1	28	3 8		4	(2)		Lect.	-	2	, 0,		4		,

Principal

Theram Jaganneth Arts Commerce & Science College, Khatki, Prime-41 (Science College, Prime-41 (Science College, Khatki, Prime-41 (Science College, Khatki, Prime-41 (Science College, Prime-41

Timetable Committee Head

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#### BBA (COMMERCE) TIME TABLE FOR ACADEMIC YEAR 2020-21

Time	Class	Mon	Tue	Wed	Thu	Fri	C .
11.30 A.M	F.Y. BBA	Bus.A/c			122 12		Sat
			Bus.A/c	Bus.A/c	Bus.A/c	B.Maths	B.Maths
ТО	S.Y. BBA	SCM	SCM	SCM	SCM	HRM	HRM
12.30 PM	T.Y. BBA	B.Law	B.Law	B.Law	B.Law	AFS	AFS
12.30 P.M	F.Y. BBA	POM	POM	POM	POM	B.Maths	B.Maths
TO	S.Y. BBA	Mgt.A/C	Mgt.A/C	Mgt.A/C	Mgt.A/C	RDM	RDM
01.30 PM	T.Y. BBA	SCL	SCL	SCL	SCL	ED	ED
01.30 P.M	F.Y. BBA	B.Comm	B.Comm	B.Comm	B.Comm	B.Demo	B.Demo
ТО	S.Y. BBA	HRM	HRM	B & Fin	B & Fin	B & Fin	B & Fin
02.30 PM	T.Y. BBA	RM	RM	RM	RM	AFS	AFS
02.30 P.M	F.Y. BBA	B.Demo	B.Demo	B.Eco	B.Eco	B.Eco	B.Eco
ТО	S.Y. BBA	RDM	RDM	PD	PD	PD	PD
03.30 PM	T.Y. BBA	ED	ED	LTF	LTF	LTF	LTF
1 Dr. Chaotal M	D III						

#### 1. Dr. Sheetal M. Randhir

Subjects	Class
1. Business Accounting (Bus. A/C)	FYBBA
2. Rural Development Management (RDM)	SYBBA
3. Management Accounting (Mgt. A/c)	SYBBA
4. Research Methodology (RM)	TYBBA
5. Analysis of Financial Statement (AFS)	TYBBA

#### 2. Prof. Mehnaz Kaushar

Subjects	Class
1. Principles of Management (POM)	FYBBA
2. Principles of Human Resource Management(HRM)	SÝBBA
3. Banking and Finance (B & Fin)	SYBBA
4. Entrepreneurship Development (ED)	TYBBA
5. Long Term Finance (LTF)	TYBBA
CA	LIDDA

#### 3. Prof. AmrutaKhendad

Subjects	Class
1. Business Communication (B. Comm)	FYBBA
2. Business Demography (B. Demo)	FYBBA
3. Global Competencies and Personality Development(PD)	SYBBA
4. Supply Chain Management (SCM)	SYBBA
5. Supply Chain and Logistic Management (SCL)	TYBBA

# BUSINESS ECONOMICS (MICRO) is distributed among Dr. Sheetal M. Randhir, Prof. Mehnaz Kaushar and Prof. AmrutaKhendad

- **4. Prof. Priya Shirke** Business Mathematics (B. Maths) FYBBA
- 5. Prof. Kokare Business Law (B. Law) TYBBA



#### DEPARTMENT OF COMMERCE –( BBA) 2021 FYBBA TIME TABLE

TIME/DAY		MONDAY	1		TUESDA	/	I	VEDNESDAY	/
	FYBBA	SYBBA	TYBBA	FYBBA	SYBBA	TYBBA	FYBBA	SYBBA	TYBBA
11:30 TO	Business accounting ( SMR)	Fin. Services (MK)	Business Ethics (AK)	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	Bus. Markt	Managem ent Accountin g SMR	Finance MK
12:40	Business accounting ( SMR)	Fin. Services (MK)	Business Ethics (AK) 210	B.O.S. (MK)	DMRM (AK)	Fin. Mgt(	Bus. Markt	Managem ent Accountin g SMR	Finance MK
1;15	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	F.O.Com( AK) 304	Fin. Services ( MK)	Finance - MK	Business accounting (SMR)	ENT. DEV. (MK)	Busines Ethics ( AK)
2;05	B.O.S. (MK)	DMRM (AK)	Fin. Mgt( SMR)	F.O.Com( AK) 304	Fin. Services ( MK)	Finance - MK	Business accounting (SMR)	ENT. DEV. (MK)	Busines Ethics (AK)
2;55	Buss, Stat ( PS) 304	Buss. Taxation (SMR)	PROJECT	Buss. Stat ( PS) 304	ASSG	PROJECT	Buss. Stat ( PS) 304	Buss, Taxation (SMR)	
3;45	304 Skill development	Buss. Taxation (SMR)	PROJECT	Buss. Stat ( PS) 304	ASSG	PROJECT	Skill developme	Buss. Taxation (SMR)	

KHADKI PUNE.3

TIME/DAY		4 dursday	1		Friday			SATURDAY	,
	FYBBA	SYBBA	ТУВВА	FYBBA	SYBBA	TYBBA	FYBBA	SYBBA	ТҮВВ
11:30 TO	304 PRIN OF FIN.	ENT. DEV. (MK)	MIS (AK)	Bus. Markt (AK)	Rural Developme nt (SMR)	C.I.FIN  MK	304 PRIN OF FIN.	Soft skill	MIS (AK)
12;40	1	ENT. DEV.	MIS (AK)	Bus. Markt (AK)	Rural Developme nt (SMR)	C.I.FIN	304 PRIN OF FIN.	Soft skill (MK)	MIS (AK)
1;15	F.O.Com( AK) 304	Int. Buss. SMR	<b>S</b> kill dev	ASSG	P.O.MGT AK	Sustainab ility mgt ( SMR)	ASSG	P.O.MGT AK	C.I.FIN
2;05	F.O.Com( AK) 304	Int. Buss. SMR	Skill dev	ASSG	P.O.MGT AK	Sustainab ility mgt ( SMR)	ASSG	P.O.MGT AK	C.I.FIN
2;55	Skill development (AK)	PROJEC T	Sustainabili ty mgt ( SMR)	Skill developm ent (AK)	PROJECT	PROJEC T	304  Skill developme nt(AK)	Rural Developm ent (SMR	ASSG
3;45		PROJEC T	Sustainabili ty mgt ( SMR		PROJECT	PROJEC T		Rural Developm ent (SMR	ASSG

Dr. Sheetal M. Randhir (BBA HOD)



(Principal)

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# K.E.S. TIKARAM JAGANNATH COLLEGE CF ARTS, COMMERCE AND SCIENCE, KHADKI, PUNE-411003

# DEPARTMENT OF COMMERCE – BBA WORKLOAD DISTRIBUTED FOR ACADEMIC YEAR 2020-21

#### PROF. MEHNAZ KAUSHAR

#### SEM - I, III & V

Sr. No.	Name of Subjects	No. of Lecture
	BBA WORKLOAD	
4.	Principles of Management (FYBBA)	04
5.	Micro Economics (FYBBA) (2 Chapters)	02
6.	Principles of Human Resource Management (SYBBA)	04
4.	Banking and Finance + Business Exposure (SYBBA)	04+ 02 = 06
5.	Long Term Finance (TYBBA)	04
6.	Entrepreneurship Development (TYBBA)	04
	Total Workload For BBA First Half Semester	24
	OTHER WORKLOAD	
7.	Human Resource Management (M. Com Part-II)	04
8.	Organizational Behaviour (M.Com Part – II)	04
0000	Total Workload for M.com First Half Semester	08
	Total work load for first Semester	32



#### K.E.S.

#### TIKARAM JAGANNATH COLLEGE OF ARTS, COMMERCE AND SCIENCE, KHADKI, PUNE-411003

#### DEPARTMENT OF COMMERCE - BBA WORKLOAD DISTRIBUTED FOR ACADEMIC YEAR 2020-2021

#### PROF. MEHNAZ KAUSHAR

#### SEM – II, IV & VI

Sr. No.	Name of Subjects	No CY
10.	Business Organization and System (FYBBA)	No. of Lectures
11.	Fundamentals of Computers + Practical (FYBBA)	04
12.	Financial Services + Project (SYBBA)	04 + 02 = 06
13.		04 + 02 = 06
14.	Entrepreneurship and Small Business Management (SYBBA)	04
	Management Control System (TYBBA)	04
15.	Cases in Finance + Project + viva (TYBBA)	04
	Total Workload For BBA Second Half Semester	28
	OTHER WORKLOAD	20
16.	Financial Analysis and Control (M.Com - I)	
17.	Recent Trends in Business Administration (M.Com - II)	04
		04
	Total Workload for M.com Second Half Semester	08
	Total work load for Second Semester	36



# Tikaram Jagannath Arts, Commerece & Science College **TIME TABLE 2020-2021**

Class: S.Y.B.A.

	Lect. Time	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 10 0.	0	2 0.00 10 %.	0	3 9.40 to 10		6.	4 10.45 to	1	01 05.111 6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 12.1310	
,						· b								_	
	Sat	77:1	HIST	ſ	Psy.		MAR			PT	1	Id			
	Fri		Geo	. 1	C.Eng.		H.		FCO	(T.S.)		MAR			
(	Thu	C.Eng					Hin	0 10.30		Psy.		Geo			
B.A. (A	Wed		MAR		C.Eng. Hist		Geo .	0-15T	Π	_	17	Psy.			
Class: F.Y.B.A. (A)	Tue		(J.D.)		MAR		Psy.	RECESS 10 - 15 TO 10.30		Hist		Hin			
Ö	Mon		Hist	Eco	(T.S.)		Hin	R		C.Eng.	er .	Geo			
			1 8.50	8.50 to	2 9.40	9.40 to	3 10.30		40 45 40	4 11.30	11.30 to	5 12.15	12.15 to	6 1.00	
	Time	3	~		7		n			4		5		9	

	ect	Time	Mon	Tue	Wed	Thu	Fri	Sat
			Eco		Eco			
	_	1 8.00 to 8.50	(G2)	Hist G2	(G2)	Hist G2	C.Eng	C.Eng
	0	2 8 50 to 9 40	S	Geo G2	Hist G2	S2	Geo G2 Hin G2	Hin G2
(A)	1						MAR	
. *	CC.	3 9.40 to 10.30 Hin G2 S2	Hin G2	S2	S1	Geo G2	G2	Psy G2
				RECESS 10 - 15 TO 10.30	0-15 TO	10.30		
		6	MAR			Eco		(
	4	4 10.45 to 11.30 G2	G2	Psy G2	Hin G2	(G2)	S1	25
	ı.c.	5 11 30 to 12 15 Psy G2 Eco (G2) S2	Psv G2	Eco (G2)	S2	MAR G2 Hin G2	Hin G2	S1
	'							
		6 12.15 to 1.00 Hist G2 C.Eng	Hist G2	C.Eng	Psy G2	Geo G2 C.Eng	C.Eng	MAR G2

	Sat	Hin G3	Hist G3	S4		,	Eco G3	C.Eng	Psy
	Fri	Eco G3.	S3 (K.C)	Hist G3		MAR	<b>G</b> 3	Geo G3 C.Eng	
	Thu	Geo G3 Eco G3.	Eco G3	C.Eng	10.30		Hin G3	Psy	S3 (A.K) Psy
Y.B.A.	Wed	Hist G3	Hin G3	Psy	0-15 TO		MAR G3	Geo G3	84
Class: T.Y.B.A.	Tue	C.Ena	Eco G3	S3. (A. K) ? Psv	RECESS 10 - 15 TO 10.30		S4	MAR G3	Hist G3
	Mon	Hin G3		MAR G3		. S3,		S4	Geo G3
	Time	0 8 50	2 8.50 to 9.40				4 10.45 to 11.30 (K.C)	5 11.30 to 12.15 S4	6 12.15 to 1.00 Geo G3 Hist G3
	- to			ı m			4	5	9

C.Eng. (B.K.)

C.Eng Geo (G.M.) (J.M.) Hist

MAR (M.R.)

Psy

4 11.30

10.45 to

RECESS 10 - 15 TO 10.30

Psy

PT

(A.K.) Hist

Psy

MAR (M.R.)

11.30 to

5 12.15

12.15 to

6 1.00

Hindi

PT

(J.M.) Geo (S.K.)

Psy

Eco

Hist

(S.P.) Geo

2 9.40

MAR

Hindi (K.C)

(S.K.) MAR

(S.P.)

(A.K.) Hindi

(G.M.)

8.00 to 1 8.50 8.50 to

C.Eng.

Sat

Thu

Wed Geo

Tue

Mon

Lect Time

Class: F.Y.B.A. (B)

Hindi (K.C.)

C.Eng. (B.K.)

Eco

Hist

Eco

Eco

3 10.30

9.40 to

Timetable Committee Head

PRINCIPAL
Theren beganner Arts Commerce & Science College, Khariki, Pune-411573

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# Khadki Education Society's. Tikaram Jagannath Arts, Commerce And Science College, Khadki, Pune -3

#### Department of Geography

#### Work Distribution Year 2020-2021 Total Lectures - 50

Sr. No.	Class	Course No	Name of the Control o	
	FYBA (G1) A FYBA (G1) B SYBA (G2) SYBA (S1) SYBA (S2)  TYBA (G3) TYBA (S3) TYBA (S4) FYB Com (AB)  FYB Com (C)	Gg- 110 (A ) Gg- 110 (B) Gg: 210 Gg: 220 Gg: 201 Gg: 201 Gg: 310 Gg-320 Gg: 301	Name of the Course  Physical Geography Physical Geography Environmental Geography Population Geography Practical Geography (Batch-1) Practical Geography (Batch-2) Regional Geography of India Population and Settlement Geography Techniques of Spatial Analysis Commercial Geography	04 04 04 04 06 06 06 04 04 06 04
	Total Lectures Commercial Geography			
) D. A	riup H M		M 4 - EAJ	50

2) Dr. Arjun H. Musmade Total Lectures 18

Sr. No.	Class	Course No	N. C.	
1	FYBA (G1)	0 110	Name of the Course	Total Lectures
2	SYBA (S1)	Gg: 220	Joiour Occording	04
3	TYBA (S3)	Gg-320	Population Geography	
4	T//DA (0.4)	Gg. 301	Population and Settlement Geography Techniques of Spatial Analysis	04
1/4/	7 -1) Total I		Transpatial Analysis	06

1) (XYZ-1) Total Lectures 18 - Dr. Mymale A.H.

Sr. No.	Class	Course No	THE A. H.	
1	FYBA (G1) B	0 110	Name of the Course	Totall
2	SYBA (G2)	~ -	Physical Geography	Total Lectures
3	SYBA (S2)	Gg: 210(A & B)	OCOGIADNO	04
4	TYBA (G3)	Og. 201(A & B)	Practical Geography (Batch 1)	04
	11 DA (GS)	Gg.: 310	Regional Geography of India	06
) XYZ	(2)	T-6-11	graphly of fildia	04

3) XYZ (2) Total Lectures 14 Dr. Mushaele A.H.

Sr. No.	Class	Course No	Tillsmade A.H.	
1	SYBA	0 00	Name of the Course	Table
2	FYB Com (AB)	Gg: 201	Practical Geography (Batch 2)	Total Lectures
3	FYB Com (C)		Commercial Geography	06
Sr N			Commercial Geography	04

Sr. No.	Name of the Teacher	
1 Dr. Arjun	H .Musmade	Total Lectures
Mr / Mrs () Mr / Mrs ()	A)	18
1 1 1113 (	o)	18

Received

Principal

derla

Dr. Arjun H. Musmade Department of Geography

 $(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n) = (x_1, \dots, x_n)$ 

#### कार्य विभाजन 2020 - 2021

	1911011 2020	<del>-</del> 2021		
Sr.No.	कक्षा	विषय का	****	तासिक
1	प्रथम वर्ष कला—(FYBA)	(हिंदी सामान्य – 1)	(A) प्रा. अविनाश कोल्हे	4
2	सामान्य स्तर $-1$		(B) प्रा. कविता चव्हाण	2
3	द्वितीय वर्ष कला		प्रा. अविनाश कोल्हे	2
4	(SYBA) सामान्य-2	कहानी, काव्य एवं लेखन	प्रा. कविता चव्हाण	4
5	(G <sub>2</sub> )	(हिंदी सामान्य –		
6 7	द्वितीय वर्ष कला हिंदी विशेषस्तर–1	हिंदी भाषा का विकास	प्रा. अविनाश कोल्हे	4
9	द्वितीय वर्ष कला (SYBA) हिंदी विशेषस्तर-2	उपन्यास, नाटक तथा नध्ययुगीन हिंदी काव्य	प्रा. कविता चव्हाण	4
10	तृतीय वर्ष कला हिंदी सामान्य	(हिंदी सामान्य –3)	प्रा. कविता चव्हाण	4
		हिंदी साहित्य का इतिहास	प्रा. अविनाश कोल्हे	2
10	/- V		प्रा. कविता चव्हाण	2
	तृतीय वर्ष कला हिंदी विशेषस्तर–4	काव्यशस्त्र	प्रा. अविनाश कोल्हे	4
1			कुल तासिका –	32
0			प्रा. कविता चव्हाण –	16
		-	प्रा. अविनाश कोल्हे –	16



Addhie

#### Academic year 2020-2021

Prof JugalD.Naik

1 FYBA-A Eco Indian Economic Environment 2 SYBA Eco-G2 Financial System 3 TYBA ECO G3 Indian Economics Development 4 TYBA Eco S4 Public Finance			Subject	Class	Sr. No
2 SYBA Eco-G2 Financial System  3 TYBA ECO G3 Indian Economics Development  4 TYBA Eco S4 Public F nance	No of	Paper Name	Subject		
2 SYBA Eco-G2 Financial System  3 TYBA ECO G3 Indian Economics Development  4 TYBA Eco S4 Public Finance	ecture 4	Indian Economic Environment	Eco	FYBA-A	1
3 TYBA ECO G3 Indian Economics Development 4 TYBA Eco S4 Public Finance	4		Eco-G2	SYBA	2
4 TYBA Eco S4 Public Finance			ECO G3	ТҮВА	3
	4		Eco S4	ТҮВА	4
5 FYBcom A BNK Banking and Finance	4		BNK	FYBcom A	5 1
otal	2	canning and Finance			otal
	18				

Dr. Tejaswinii Shendedolas

Sr. No	Class	Subject	Paper Name	No of
0 2	FYBCOM 'C'	Eco	Micro Economics	Lecture 4
3	SYBCOM 'C'	Eco	Macro Economics	4
	TYBCOM 'C'	Eco	Indian and Global Economics development	4
otal	SYBcom	Research Methodology	Research Methodology	3
Otal				18

Assit. Prof. Bhagawat Shinde

Sr. No	Class	Subject	Paper Name	
		,	r aper Name	No of
1	SYBCOM 'AB'	BNK	Banking and Finance	Lecture
2	TYBCOM AB	Bank P3	Banking and Finance	4
3	ТҮВСОМ АВ	Fac		4
		Eco	Indian and Global Economics development	4
4	SYBA "	Eco S2	Macro Ecc	4
5	TYBA	Business	Business Management	
		Management		2
		To	otal	18



	~ Luis de

Assit. Prof. Surekha Chetule

YBCOM 'A'			No of
	Eco	Micro Economics	Lecture 4
YBCOM 'B'	Eco	Micro Economics	4
YBCOM 'AB'	BNK	Banking and Finance	2
YBA	Eco S3	International Economics	4
YBA	RM	Research Methodology	3
		Total	17
	YBCOM 'AB'	YBCOM 'AB' BNK YBA Eco S3	YBCOM 'AB'  BNK  Banking and Finance  YBA  Eco S3  International Economics  YBA  RM  Research Methodology

Prof. MayurKadhne

Sr. No Class	College		
or. No Class	Subject	Paper Name	No of
- 1 EVPCOM	101		Lecture
1 FYBCOM	'C' BNK	Banking and Finance	Leotare
2 TYBCOM	'AD'   D -0		4
2 1 1 000 0 0 0	'AB' Bank-2	Banking and Finance	
3 SYBCOM	(AD)		4
3 3 1 BCOIN	'AB' Eco	Business Economics	
4 TYBA			4
4 1 Y BA	Business	Business Managemnt	
5 OVD 4	Managemnt		1
5 SYBA	Eco-S1	Micro Economics	
otal			4
otal			17
			1,



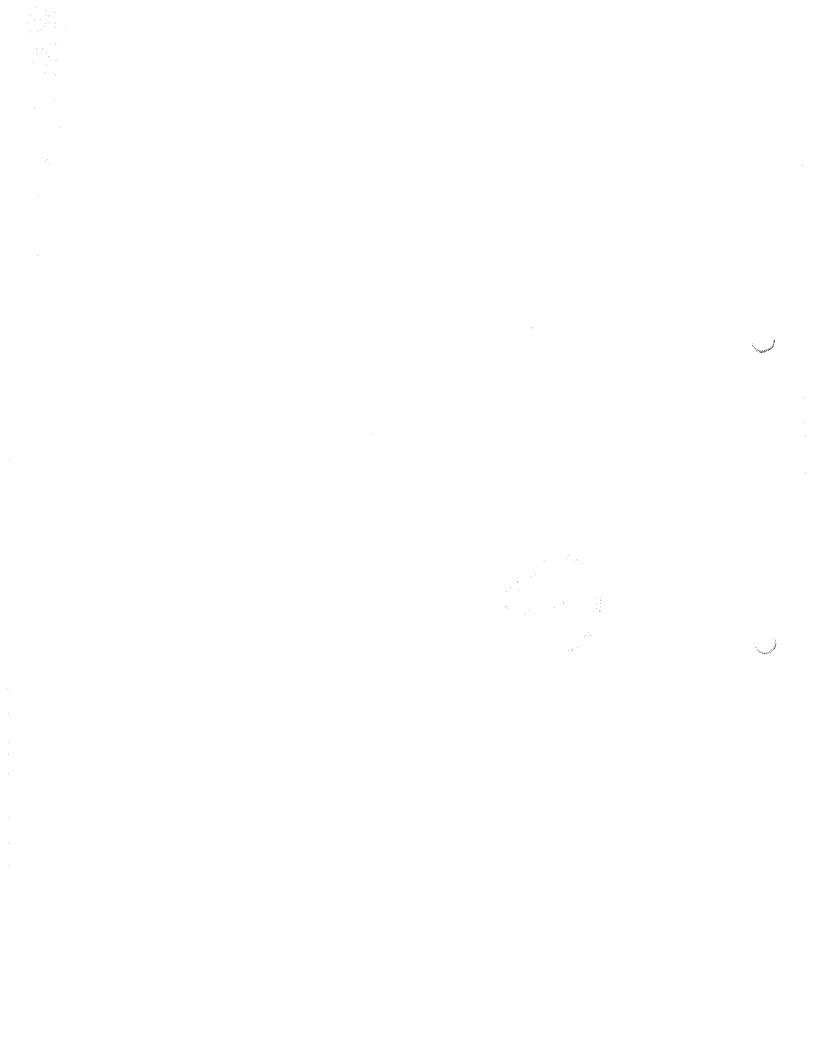
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		Academic year 20	020-2021
		PROF ARUN SH	
Sr. No	Class		T
	Class	Paper Name	No of Lecture
250	TYBCOM AB	AUDITING&TAXA TION	4
2	TYBCOM C	AJDITING&TAXA TION	4
. 3	FYBCOM AB	BEE	8
2	FYBCOM C	BEE	4
		PROF DR. SUCHET	A DALVI
Sr. No	Class		
		Subject	No of Lecture
1	50011715	MATHEMATICS	4
2		MATHEMATICS	4
3	TY BCOM C	COSTING -2	4
4	TY BCOM C	COSTING -3	4
5	SY BCOM C	COSTING -1	4
	Total		20
	P	ROF DR. DATTAHAR	IMUPADE
Sr. No	Class	Subject	No of Lock or
		Cabject	No of Lecture
1	FY BCOM AB	FINANCIAL	4
2	FY BCOM C	ACCOUNTING FINANCIAL	4
		ACCOUNTING	4
3	TY BCOM A	BUSINESS	4
		ENTREPRENEUR	7
4	TY BCOM A	BUSINESS	4
-	CVDOCAAA	ENTREPRENEUR	
5	SYBCOM A	BUSINESS	4
	Total	EN REPRENEUR	
	Total		20
	PR	OF ADV. MACHINDR	RA KOKRE
Sr. No	Class	Subject	No of Lecture
1 5	SYBCOM 'C'	C.LAW	4
2 5	SYBCOM AB'	C.LAW	4
3	YBCOM AB	M.LAW	
4/7	YBCOM C	M.LAW	4
4] 1			4
411		Total	4

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		PROF C.A. KENDAI	E
Sr. No	Class	Subject	No of Lecture
	1 SYBCOM 'C'	CORPORATE	4
	2 SYBCOM AB'	ACCOUNTING	
4	2 3 1 BCOIVI AB	CORPORATE	4
	TVDCOMAD	ACCOUNTING	
	В ТҮВСОМ АВ	ADVANCEÓ A/C	
	TVDCCNAC		4
	TYBCOM C	ADVANCED A/C	4
		Total	16
		- Total	
Sr. No	Class	PROF. VANDANA MAN	KAR
		PROF. VANDANA MAN	
	Class SY BCOM C	PROF. VANDANA MAN Subject BUSINESS	KAR
1	SY BCOM C	PROF. VANDANA MAN Subject BUSINESS COMMUNICATIO	KAR No of Lecture
1		PROF. VANDANA MAN Subject BUSINESS COMMUNICATIO BUSINESS	KAR No of Lecture
1	SY BCOM C	PROF. VANDANA MAN Subject BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO	No of Lecture
1	SY BCOM C	PROF. VANDANA MAN Subject BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS	No of Lecture
1 2	SY BCOM C SY BCOM AB SYBCOM 'C'	PROF. VANDANA MAN Subject  BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS MANAGEMENT	No of Lecture  4
1 2	SY BCOM C	PROF. VANDANA MAN Subject BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS MANAGEMENT BUSINESS	No of Lecture  4
2	SY BCOM C SY BCOM AB SYBCOM 'C'	PROF. VANDANA MAN Subject  BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS MANAGEMENT	No of Lecture  4  4  4



#### Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

# Department of Computer Science Internal Examination Time Table Sem I 2020-2021

#### F.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
10-05-2021	Monday	11 To 11.30	Statistics-I
10-03-2021		11.45 To 12.15	Statistics-II
		12.30 To 1.00	Electronics -I
11-05-2021	Tuesday	11 To 11.30	Electronics-II
11-03-2021		11.45 To 12.15	Mathematics –
		12.30 To 1.00	Mathematics-I
12-05-2021	Wednesday	11 To 11.30	Computer-I
12-05-2021	, canesany	11.45 To 12.15	Computer-II

#### S.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
	Monday	11 To 11.30	Mathematics –
10-05-2021	Tytomany	11.30 To 12.00	Mathematics-I
11-05-2021	Tuesday	11 To 11.30	Computer-I
11-03-2021		11.30 To 12.00	Computer-II
12-05-2021	Wednesday	11 To 11.30	Electronics -I
12-03-2021		11.30 To 12.00	Electronics-II

#### T.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
10-05-2021	Monday	1 To 1.30	O.S.
10 00 2021		1.30 To 2.00	C.C.
11-05-2021	Tuesday	1 To 1.30	PHP
11-03-2021		1.30 To 2.00	C.G.
12-05-2021	Wednesday	1 To 1.30	Advance Java
12-03-2021	V V	1.30 To 2.00	Networking

KHADKI Science PUNE-3

H.O.D.
(Computer Science)

#### F.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
11-01-2021	Monday	10.30 To 11.00	Statistics-I
		11.15 To 11.45	Statistics -II
		12.00 To 12.30	Electronics -I
12-01-2021	Tuesday	10.30 To 11.00	Electronics-II
		11.15 To 11.45	Mathematics –I
		12.00 To 12.30	Mathematics-II
13-01-2021	Wednesday	10.30 To 11.00	Computer-I
		11.15 To 11.45	Computer-II

S.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
11-01-2021	Monday	10.30 To 11.00	Mathematics –I
		11.15 To 11.45	Mathematics-II
12-01-2021	Tuesday	10.30 To 11.00	Computer-I
		11.15 To 11.45	Computer-II
13-01-2021	Wednesday	10.30 To 11.00	Electronics -I
		11.15 To 11.45	Electronics-II

T.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
11-01-2021	Monday	10.30 To 11.00	OOSE
	12	11.15 To 11.45	Java
12-01-2021	Tuesday	10.30 To 11.00	Internet Programming
<u> </u>		11.15 To 11.45	Syspro
13-01-2021	Wednesday	10.30 To 11.00	TCS
9		11.15 To 11.45	Networking

KHADKI PUNE-3 PER PUNE

Rgendroa. H.O.D.

#### Tikaram Jagannath Arts, Commerce & Science Collage

#### **Department of Computer Science**

#### Internal Exam Time Table March-2021 held in June-2021

#### F.Y.B.Sc Computer Science

Date	Day	Time	Subject
Date	Mich	10.00 am-10.30 am	Stat-1
23-09-2019	Monday	10.30 am-11.00 am	Stat-2
		10.00 am-10.30 am	Electronics – 1
24-09-2019	Tuesday	10.30 am-11.00 am	Electronics – 2
25-09-2019	Wednesday	10.00 am-10.30 am	Maths-1
25-05-2015	g Carres a y	10.30 am-11.00 am	Maths-2
26-09-2019	Thursday	10.00 am-10.30 am	CS - 1
20-03-2013	1110100101	10.30 am-11.00 am	CS - 2

#### S.Y.B.Sc Computer Science

Date	Day	Time	Subject	
Date		11.00 am-11.30 am	Maths-1	
23-09-2019	Monday	11.30 am-12.00 pm	Maths-2	
		11.00 am-11.30 am	CS - 1	
24-09-2019	Tuesday	11.30 am-12.00 pm	CS - 2	
25-09-2019	Wednesday	11.00 am-11.30 am	Electronics – 1	
23-03-2013	VVCarresady	11.30 am-12.00 pm	Electronics – 2	

#### T.Y.B.Sc Computer Science

Date	Day	Time	Subject
Date		01.00 pm-01.30 pm	Syspro
23-09-2019	Monday	01.30 pm-02.00 pm	TCS
	- Annual Special Control of the Cont	01.00 pm-01.30 pm	OOSE
24-09-2019	Tuesday	01.30 pm-02.00 pm	PHP
25-09-2019	Wednesday	01.00 pm-01.30 pm	JAVA
23-03-2013	e a carreday	01.30 pm-02.00 pm	CN

Department of Computer Science



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#### KHADKI EDUCATION SOCIETYS11/01/2021 TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE,

#### KHADKI, PUNE

#### INTERNAL EXAMINATION 2020-2022

F.Y.B.Com (SEM I)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	111	FINANCIAL ACCOUNTING I	11/01/2021	8 to 9 AM
2	112	FINANCIAL ACCOUNTING I	11/01/2021	9 TO 10 AM
3	113	BUSINESS ECONOMICS	12/01/2021	8 to 9 AM
4	114 A	BUSINESS MATHEMATICS AND STATISICS	12/01/2021	9 TO 10 AM
5	116 E	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP	13/C1/2021	8 to 9 AM
6	115 B	BANKING AND FINANACE	13/C1/2021	9 TO 10 AM
	115 C	COMMERCIAL GEOGRAPHY		
7	117 A	ADDITIONAL ENGLISH	15/01/2021	8 to 9 AM
	117 B	MARATHI	100000000 00 00 00	

#### S.Y.B.COM SEM III

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	231	BUSINESWS COMMUNICATION	11/C1/2021	8.30 TO09.30 AM
2	232	CORPORATE ACCOUNTING	11/C1/2021	9.30 TO 10.30 AM
3	233	BUSINESS ECONOMICS	12/C1/2021	
4	234	BUSINESS MANAGEMENT	12/C1/2021	8.30 TO09.30 AM
5	235	ELEMENTS OF COMPANY LOW	13/C1/2021	9.30 TO 10.30 AM
6	236B	BANKING AND FINANACE I	13/C1/2021	8.30 TO09.30 AM
7	236E	COSTING WORKS & A/C I	15/C1/2021	9.30 TO 10.30 AM
8	236G	BEI	15/01/2021	9.30 TO 10.30 AM



T.Y.B.COM V

60.110	SUBJECT CODE	SUBJECT	DATE	TIME
SR.NO	351	BUSINESS REGULATION	11/01/2021	8.30 TO 09.30 AM
1	331	FRAMEWORK	90	¥ ×
2	352	ADVANCED ACCOUNTING	11/01/2021	9.30 TO 10.30 AM
3	353	INDIAN & GLOBALECONOMICS DEVLOPMENT	12/01/2021	8.30 TO 09.30 AM
4	354	AUDITING &TAXATION	12/01/2021	9.30 TO 10.30 AM
5	355 B	BANKING & FINNANCE II	13/01/2021	8.30 TO 09.30 AM
6	355 E	COSTING WORKS& AC II	13/01/2021	9.30 TO 10.30 AM
7	355 G	BEII	15/01/2021	8.30 TO 09.30 AM
8	356 B	BANKING ANDFINANACE II	15/01/2021	9.30 TO 10.30 AM
9	356 E	COSTING WORKS	16/01/2021	8.30 TO 09.30 AM
1 0	356 G	BEE III	16/01/2021	9.30 TO 10.30 AM

H.O.D

Department of B.Com.



### KHADKI EDUCATION SOCIETYS TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### **INTERNAL EXAMINATION 2020-2021**

F.Y.B.Com (SEM II)

Sr.No.	SUBJECT CODE	SUBJECT	DATE	Time
1	121	COMPULSARY ENIGLISH II	10/05/2021	8 to 9 AM
2	122	FINNANCIAL ACCOUNTING II	10/05/2021	9 TO 10 AM
3	123	BUSSINESS ECONOMICS II	11/05/2021	8 to 9 AM
4	124A	BUSSINESS MATHEMATICS AND STAISTICS II	11/05/2021	9 TO 10 AM
5	126	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP II	12/05/2021	8 to 9 AM
6	125C	COMMERCIAL GEOGRAPHY II	12/05/2021	9 TO 10 AM
7	125B	BANKING AND FINANACE II	13/05/2021	8 to 9 AM
8	127B	MARTHI II	13/05/2021	9 TO 10 AM
9	127A	ADDITIONAL ENGLISH II	15/05/2021	8 to 9 AM

#### S.Y.B.COM IV

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	241	BUSSINESS COMMUNICATION II	10/05/2021	11 TO 12AM
2	242	CORPORATE ACCOUNTING II	10/05/2021	12 TO 1 PM
3	243	BUSINESS ECONOMICS II	11/05/2021	11 TO 12AM
4	244	BUSINEESS MANAGEMNET II	11/05/2021	12 TO 1 PM
5	245	ELEMENTS OF COMPANY LOW II	12/05/2021	11 TO 12AM
6	246B	BANKING ANDFINANCE II	12/05/2021	12 TO 1 PM
7	246E	COST ANS WORKS ACCOUNTING II	13/05/2021	11 TO 12AM
8	246G	BUSINESS ENTERPRENERSHIP II	13/05/2021	12 TO 1 PM







#### TYBCOM SEM VI

		LABCOIM SEIM AT		
	SUBJECT CODE	SUBJECT	DATE	TIME
R.NO	361	BUSINESS REGULATORY FRAMEWORK	10/05/2021	2 PMTO 3PM
2	362	ADVANCED ACCOUNTING	10/05/2021	3PM TO 4 PM
3	363	INDIAN &GLOBALECONOMICS DEVELOPMENT	11/05/2021	2 PMTO 3PM
4	364	AUDITING	11/05/2021	3PM TO 4 PM
5	365e	COST ANS WORKSACCOUNTING II	12/05/2021	2 PMTO 3PM
6	365b	BANKING AND FINANCE II	12/05/2021	3PM TO 4 PM
7	365g	BUSINESS ENTERPRENERSHIPII	13/05/2021	2 PMTO 3PM
8	366e	COST ANS WORKS ACCOUNTING III	13/05/2021	3PM TO 4 PM
9	366b	BANKING ANDFINANCE III	15/05/2021	2 PMTO 3PM
10	366g	BUSINESS ENTERPRENERSHIP II	15/05/2021	3PM TO 4 PM

H.O.D

Department of B.Com.



DEPARTMENT OF COMMERCE

# TIME-TABLE FOR INTERNAL THEORY EXAM. Jan. 2020-021

F.Y.B.B.A., S.Y.B.B.A. & T.Y. B.B.A.

Date -4th /01/2021

Sr.	Date	) in	Time	F.Y. B.B.A.	S.Y.B.B.A.	T.Y.B.B.A.
Microsoft	7/January 72021	Thursday	10:00 am to 11:00 am	Business Communication skill	Principles Of Human Resource	Financial Analysis
C1	7/January /2021	Thursday	2:00 pm to 3:00 pm	Business Demography	Banking & Finance	Rescarch Methodology
1*1	8/January /2021	Friday	10:00 am to	Economics - (Micro)	Supply Chain Management	Long Term Finance
et .	8/Jamuary /2021	Friday	2:00 pm to 3:00 pm	Business Accounting	Global Competencies And Personality Development	Entrepreneurship Development
S	9/January /2021	Saturday	10:00 am to 11:00 am	Business Mathematics	Management Accounting	Business Law
S	9/January /2021	Saturday	2:00 pm to 3:00 pm	Principles of Management	Fundamentals Of Rural Development	Supply Chain Management

DR. ARUN MOKASHI PRINCIPAL PRINCIPAL

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DD SHEETAL M. RANDHIR HEAD OF THE DEPARTMENT

#### K.E.S.'s

# TIKARAM J**AGA**NNA**TH** ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI

#### B.B.A.-C.A. DEPARTMENT

(Academic Year 2020-21)

# Online Internal Theory Examination Dec. 2020 Timetable (B.B.A.-C.A. SEM-I,III,V)

		EVDDA	2 ***	
Day & Date	Time	F.Y.B.B.A	S.Y.B.B.A	T.Y.B.B.A
		C.A. (Sem-I)	C.A.(Sem-III)	C.A.(Sem- V)
28/12/2020 (Monday)	11 a.m. to 12.15 p.m.	Business Communication Skills	Digital Marketing	Java Programming
	2 p.m. to 3.15 p.m.	Principles of Management	Data Structure	Web Technologies
29/12/2020	11 a.m. to 12.15 p.m.	C Programming	Software Engineering	Dot Net Programming
(Tuesday)	2 p.m. to 3.15 p.m.	Database Management Systems	PHP	Object Oriented Software Engineering
	11 a.m. to 12.15 p.m.	Business statistics	Big data	
30/12/2020 (Wednesday)	2 p.m. to 3.15 p.m.	Programming Principles & Algorithm - PPA (Add-on Couse)	Basic course in Environmental Awareness (Add-on Couse)	

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Dr. A. S. Mokashi (Principal)

Day & Date	Time	F.Y.B.B.A C.A. (Sem- II)	S.Y.B.B.A C.A. (Sem- IV)	T.Y.B.B.A C.A. (Sem- VI)
12/06/2021	11 a.m. to 12.15 p.m.	OB & HRM	Networking	Technologies
(Saturday)	2 p.m. to 3.15 p.m.	Financial Accounting	OOP through CPP	Advanced Java
14/06/2021	11 a.m. to 12.15 p.m.	Business Mathematics	Operating System	Recent Trends in IT
(Monday)	2 p.m. to 3.15 p.m.	Relational Database	Advanced PHP	Software Testing
	11 a.m. to	Web	J-Query	
	12.15 p.m.	Technology	(Add-on Couse)	
15/06/2021 (Tuesday)	2 p.m. to 3.15 p.m.	Advanced C (Add-on Couse)		

BBA-CA In **cha**rge

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Principal

#### K.E.S.'s

#### TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI DEPARTMENT OF COMMERCE(BBA-CA)

Date: 17/05/2022

(Academic Year 2021-22)

#### Internal Theory Examination May-2022 Time-Table

(B.B.A.-C.A. SEM-II,IV,VI)

Date&Day	Time	F.Y.B.B.AC.A. (Sem- II)	S.Y.B.B.AC.A. (Sem -IV)	T.Y.B.B.AC.A. (Sem-VI)	
28/05/2022	12: <b>00p.m</b> . to 01.00 <b>p.</b> m.	CA-201:Organization Behavior & Human Resource Management	CA- 401:Networking	CA-601:Recent Trends in IT	
(Saturday)	01:00 p.m. to 02.00 p.m.	CA-202:Financial Accounting	CA-402:Object Oriented Concepts Through CPP	CA-602: Software Testing	
30/05/2022 (Monday)	12:0 <b>0 p.m.</b> to 01.0 <b>0 p.m.</b>	CA-203:Business Mathematics	CA-403:Operating System	CA-603: Advanced Java	
	01:00 p.m. to 02.00 p.m.	CA-204:Relational Database	CA-404: NCDE JS	CA-604: Android Programming	
31/05/2022 (Tuesday)	12:00 p.m. to 01.00 p.m.	CA-205:Web Technology	407:jQuery (Add-on Couse)	607: Soft Skills (Add-on Couse)	
	01:00 p.m. to 02.00 p.m.	207:Advanced C (Add-on Couse)	-		

#### **SEATING ARRANGEMENT: -**

ROOM NO.	CLASS	Sr NO.
405	FYBBA-CA	FROM 1 TO 30
	SYBBA-CA	FROM 1 TO 25
406	FYBBA-CA	FROM 31 TO 35
	TYBBA-CA	FROM 1 TO 30
407	TYBBA-CA	FROM 31 to 66

Prof. A.P. Shelar

Sr. Faculty, Commerce

Dr. Urmila Sadolikar

Principal

#### K.E.S.'s

## TIKARAM J**AGA**NNA**TH** ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI

#### B.B.A.-C.A. DEPARTMENT

(Academic Year 2021-22)

#### Online Internal Theory Examination Feb. 2022 Timetable

(**B.B.**A.-C.A. SEM-I,III,V)

Day & Date	Time	F.Y.B.B.AC.A.	S.Y.B.B.A	T.Y.B.B.A	
Day & Date	Time	(Sem-I)	C.A. (Sem- III)	C.A. (Sem- V)	
02/02/2022 (Wednesday)	11:00a.m. to 12.00 p.m.	CA-101:Business Communication Skills	CA-301:Digital Marketing	CA-501:Cyber Security	
	2:00 p.m. to 3.00p.m.	CA- 102:Principles of Management	CA-302:Data Structure	CA-502: Object Oriented Software Engineering	
03/02/2022	11:00 a.m. to 12.00 p.m	CA-103:C Programming	CA- 303:Software Engineering	CA-503: Core Java	
(Thursday)	2:00 p.m. to 3.00p.m.	CA-104:Database Management Systems	CA- 304:Angular JS	CA-503: Python	
	11:00 a.m. to 12.00 p.m	CA-105:Business statistics	CA-305:Block Chain	507: Internet of Things	
04/02/2022 (Friday)	2:00 p.m. to 3.00p.m.	107:Programming Principles & Algorithm - PPA (Add-on Couse)	307:Basic course in Environmental Awareness (Add-on Couse)		

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Dept. of BBA-CA

#### KHADKI EDUCATION SOCIETYS

#### TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### **INTERNAL EXAMINATION 2020-2021**

#### F.Y.B.A. (SEM I)

SUBJECT CODE	SUBJECT	DATE	TIME
	COMPULSARY ENIGLISH	11/01/2021	2.00PM TO 3PM
	MARTHI	11/01/2021	3.00PM TO 4.00PM
	HINDI	12/01/2021	2.00PM TO 3PM
	ECONOMICS	12/01/2021	3.00PM TO 4.00PM
	HISTORY	13/01/2021	2.00PM TO 3PM
	GEOGRAPHY	13/01/2021	3.00PM TO 4.00PM
		15/01/2021	2.00PM TO 3PM
	SUBJECT CODE  11001  11021  11092  11151  11171  11201	11001 COMPULSARY ENIGLISH 11021 MARTHI 11092 HINDI 11151 ECONOMICS 11171 HISTORY 11201 GEOGRAPHY	11001         COMPULSARY ENIGLISH         11/01/2021           11021         MARTHI         11/01/2021           11092         HINDI         12/01/2021           11151         ECONOMICS         12/01/2021           11171         HISTORY         13/01/2021           11201         GEOGRAPHY         13/01/2021

#### S.Y.B.A. (SEM III)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	23001	COMPULSARY ENIGLISH	11/01/2021	11:00AM TO 12:00 PM
2	23023	CC -MARATHI	11/01/2021	12:00PM TO 1:00PM
3	23093	CC-HINDI	12/01/2021	11:00AM TO 12:00 PM
4	23151	CC-ECONOMICS	12/01/2021	12:00PM TO 1:00PM
5	23174	HISTORY	13/01/2021	11:00AM TO 12:00 PM
6	23201	CC-GEOGRAPHY	13/01/2021	12:00PM TO 1:00PM
7	23221	PSYCHOLOGY	15/01/2021	11:00AM TO 12:00 PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	15/01/2021	12:00PM TO 1:00PM
9	DSC-2	MARATHI/ HINDI/ ECONOMICS	16/01/2021	11:00AM TO 12:00 PM
10		MIL	16/01/2021	12:00PM TO 1:00PM
11	SEC	MARATHI/ HINDI/ ECONOMICS	17/01/2021	11:00AM TO 12:00 PM



# T.Y.B.A. (SEM V)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	35001	COMPULSARY ENIGLISH	11/01/2021	8:00AM TO 9:00 AM
2	35023	CC -MARATHI	11/01/2021	9:00AM TO 10 :00am
3	35093	CC-HINDI	12/01/2021	8:00AM TO 9:00 AM
4	35151	CC-ECONOMICS	12/01/2021	9:00AM TO 10 :00am
5	35174	HISTORY	13/01/2021	8:00AM TO 9:00 AM
6	35201	CC-GEOGRAPHY	13/01/2021	9:00AM TO 10 :00am
7	35221	PSYCHOLOGY	15/01/2021	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	15/01/2021	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	16/01/2021	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	16/01/2021	9:00AM TO 10 :00am

H.O.D

Department of B.A.



# KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

# INTERNAL EXAMINATION 2020-2021

# F.Y.B.A. (SEM II)

	SUBJECT CODE	SUBJECT	DATE	TIME
SR.NO	SUBJECT CODE	COMPULSARY ENIGLISH	10/05/2021	2.00PM TO 3PM
1	12001		10/05/2021	3.00PM TO 4.00PM
2	12021	MARTHI	11/05/2021	2.00PM TO 3PM
3	12092	HINDI		3.00PM TO 4.00PM
4	12151	ECONOMICS	11/05/2021	2.00PM TO 3PM
5	12171	HISTORY	12/05/2021	
6	12201	GEOGRAPHY	12/05/2021	3.00PM TO 4.00PM
7	12221	PSYCHOLOGY	13/05/2021	2.00PM TO 3PM

# S.Y.B.A. (SEM IV)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	24001	COMPULSARY ENIGLISH	10/05/2021	11:00AM TO 12:00 PM
2	24023	CC -MARATHI	10/05/2021	12:00PM TO 1:00PM
3	24093	CC-HINDI	11/05/2021	11:00AM TO 12:00 PM
4	24151	CC-ECONOMICS	11/05/2021	12:00PM TO 1:00PM
5	24174	HISTORY	12/05/2021	11:00AM TO 12:00 PM
6	24201	CC-GEOGRAPHY	12/05/2021	12:00PM TO 1:00PM
7	24221	PSYCHOLOGY	13/05/2021	11:00AM TO 12:00 PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	13/05/2021	12:00PM TO 1:00PM
9	DSC-2	MARATHI/ HINDI/ ECONOMICS	15/05/2021	11:00AM TO 12:00 PM
10		MIL	15/05/2021	12:00PM TO 1:00PM
11	SEC .	MARATHI/ HINDI/ ECONOMICS	17/05/2021	11:00AM TO 12:00 PM



T.Y.B.A. (SEM VI)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	36001	COMPULSARY ENIGLISH	10/05/2021	8:00AM TO 9:00 AM
2	36023	CC -MARATHI	10/05/2021	9:00AM TO 10:00am
3	36093	CC-HINDI	11/05/2021	8:00AM TO 9:00 AM
4	36151	CC-ECONOMICS	11/05/2021	9:00AM TO 10 :00am
5	36174	HISTORY	12/05/2021	8:00AM TO 9:00 AM
6	36201	CC-GEOGRAPHY	12/05/2021	9:00AM TO 10 :00am
7	36221	PSYCHOLOGY	13/05/2021	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	13/05/2021	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	13/05/2021	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	15/05/2021	9:00AM TO 10 :00am

H.O.D

Department of B.A.

Name: Prof. Archana Taru

Course Title : Relational Database Management Systems

Semester- II Paper - II

Course Type: Core

Credit Course Code: CS202

Academic Year: 2020-21

Month	Period	Topic/Subtopic to be taught
Dec	8	Chapter 1 Relational Database Design Using PLSQL 1.1 Introduction to PLSQL 1.2 PL/PgSqL: Datatypes, Language structure 1.3 Controlling the program flow, conditional statements, loops 1.4 Stored Procedures 1.5 Stored Functions 1.6 Handling Errors and
Dec-Jan	10	Exceptions 1.7 Cursors 1.8 Triggers  Chapter 2 Transaction Concepts and concurrency control  2.1 Describe a transaction, properties of transaction, state of the transaction. 2.2 Executing transactions concurrently associated problem in concurrent execution. 2.3 Schedules, types of schedules, concept of Serializability, Precedence graph for Serializability. 2.4 Ensuring Serializability by locks, different lock modes, 2PL and its variations. 2.5 Basic timestamp method for concurrency, Thomas Write Rule. 2.6 Locks with multiple granularity, dynamic database concurrency (Phantom Problem). 2.7 Timestamps versus locking. 2.8 Deadlock and deadlock handling - Deadlock Avoidance( wait-die, wound-wait), Deadlock Detection and Recovery (Wait for graph).
an-Feb	6	Chapter 3 Database Integrity and



		3.1 Domain constraints 3.2 Referential Integrity 3.3 Introduction to database security concepts 3.4 Methods for database security 3.4.1Discretionary access control method 3.4.2Mandatory access control for multilevel security. 3.5 Use of views in security enforcement. 3.6 Overview of encryption technique for security. 3.7 Statistical database security
Feb	4	Chapter 4 Crash Recovery 4.1 Failure classification 4.2 Recovery concepts 4.3 Log base recovery techniques (Deferred and Immediate update) 4.4 Checkpoints, Relationship between database manager and buffer cache. Aries recovery algorithm. 4.5 Recovery with concurrent transactions (Rollback, checkpoints, commit) 4.6 Database backup and recovery from catastrophic failure
March	2	Chapter 5 Other Databases 5.1 Introduction to Parallel and distributed Databases 5.2 Introduction to Object Based Databases 5.3 XML Databases 5.4 NoSQL Database 5.5 Multimedia Databases 5.6 Big Data Databases
		The Line of the leaf of the le



Name: Prof. Archana Taru

Course Title: Internet Programming I

Semester- | Paper - |

Course Type: Core

Credit Course Code: CS-334

Academic Year: 2020-21

Month	Period	Topic/Subtopic to be taught
July-Aug	8	1. Introduction to web techniques 1.1 HTTP basics, Introduction to Web server and Web browser 1.2 Introduction to PHP 1.3 What does PHP do? 1.4 Lexical structure 1.5 Language basics
August-Sep	10	2. Function and String 2.1Defining and calling a function 2.2 Default parameters 2.3 Variable parameters, Missing parameters 2.4 Variable function, Anonymous function 2.5 Types of strings in PHP 2.6 Printing functions 2.7 Encoding and escaping 2.8 Comparing strings 2.9 Manipulating and searching strings 2.10 Regular expressions
Aug	6	3. Arrays 3.1 Indexed Vs Associative arrays 3.2 Identifying elements of an array 3.3 Storing data in arrays 3.4 Multidimensional arrays 3.4Extracting multiple values 3.5 Converting between arrays and variables 3.6 Traversing arrays 3.7 Sorting 3.8
Sep	8	Action on entire arrays 3.9 Using arrays  4. Introduction to Object Oriented Programming 4.1 Classes 4.2 Objects 4.3



		Introspection 4.4 Serialization 4.5 Inheritance 4.6 Interfaces 4.7Encapsulation
Sep	6	5. Files and directories 5.1 Working with files and directories 5.2 Opening and Closing, Getting information about file, Read/write to file, Splitting name and path from file, Rename and delete files 5.3 Reading and writing characters in file 5.4 Reading entire file 5.5 Random access to file data 5.6 Getting information on file 5.7 Ownership and permissions
Oct	10	6. Databases (PHP-PostgreSQL) 6.1 Using PHP to access a database 6.2 Relational databases and SQL 6.3 PEAR DB basics 6.4 Advanced database techniques 6.5 Sample application (Mini project)



# Name: Prof. Archana Taru

Course Title : Internet Programming II

Semester- | Paper - ||

Course Type: Core

Credit Course Code: CS-344

Academic Year: 2020-21

Month	Period	CD 1.45
Dec	10	Topic/Subtopic to be taught
	10	1. Web Techniques
		1.1 Variables 1.2 Server information
		1.3 Processing forms 1.4 Setting
		response headers 1.5 Maintaining
		state 1.6 SSL
Dec-Jan	8	
	6	2. Handling email with php
		2.1 Email background 2.2 Internet
		mail protocol 2.3 Structure of an
		email message 2.4 Sending email with
		php 2.5 Email attachments. 2.6 Email
		id validation and verification 2.7 PHP
		error handling.
Jan	4 4 10 10 10	
	4	3. PHP framework
		3.1 Introduction to PHP framework.
		3.2 Features, Applications. 3.3 One
	-	example like JOOMLA, DRUPAL.
- F.1	8	4. XML
an-Feb		4.1What is XML? 4.2 XML document
		Structure 4.3 PHP and XML 4.4 XML
		parser 4.5 The document object
		model 4.6 The simple XML extension
		4.7 Changing a value with simple XML
		and and a value with simple xivit
	10	
eb-Mar	10	5. WEB DESIGNING
co-iviai		TECHNOLOGIES(JavaScript-DHTML)
		5.1 Overview of JavaScript, DHTML
		5.2 Object Orientation and JavaScript
		5.3 Basic Synt aus de Spes, JS

Mar web application model 6.3 framework 6.4 Performing		variables ) 5.4 Primitives, Operations and Expressions 5.5 Screen Output and keyboard input(Verification and Validation) 5.6 JS Control statements 5.7 JS Functions 5.8 JavaScript HTML DOM Events(onmouseup, onmousedown, onclick, onload,onmouseover,onmouseout). 5.9 JS Strings. 5.10 JS String methods 5.11JS popup boxes(alert, confirm, prompt). 5.12 Changing property value of different tags using DHTML (ex. adding innerhtml for DIV tag, changing source of image etc.)
using php and AJAX 6.6 Cor	8	6. AJAX 6.1 Introduction of AJAX 6.2 AJAX web application model 6.3 AJAX –PHP framework 6.4 Performing AJAX validation 6.5 Handling XML data using php and AJAX 6.6 Connecting database using php and AJAX



Name: Prof. Archana Taru

Course Title: Object Oriented Software Engineering

Semester- | Paper - |

Course Type: Core

Credit Course Code: CS-336

Academic Year: 2019-20

Month	Period	Topic/Subtopic to be taught
July	4	1. Object Oriented Concepts and Principles 1.1 What is Object Orientation? - Introduction, Object, Classes and Instance, Polymorphism, Inheritance 1. 2 Object Oriented System Development- Introduction, Function/Data Methods (With Visibility), Object Oriented Analysis, Object Oriented Construction 1.3 Identifying the Elements of an Object Model 1.4 Identifying Classes and Objects 1.5 Specifying the Attributes (With Visibility) 1.6 Defining Operations 1.7 Finalizing the Object Definition
July	2	2. Introduction to UML 2.1 Concept of UML 2.2 Advantages of UML
July	2	2. Introduction to UML 2.1 Concept of UML 2.2 Advantages of UML
July-Aug	7	4. Advanced Structural Modeling 4.1 Advanced Classes 4.2 Advanced Relationship 4.3 Interface 4.4 Types and Roles 4.5 Packages 4.6 Object Diagram (Minimum three examples should be covered



Aug	0	
	9	5. Basic Behavioral Modeling 5.1 Interactions 5.2 Use Cases and Use Case Diagram with stereo type (Minimum three examples should be covered) 5.3 Interaction Diagram (Minimum two examples should be covered) 5.4 Sequence Diagram (Minimum two examples should be covered) 5.6 Activity Diagram (Minimum two examples should be covered) 5.6 State Chart Diagram (Minimum two examples should be covered)
Sep	6	6. Object Oriented Analysis 6.1 Iterative Development and the Rational Unified Process 6.2 Inception 6.3 Understanding Requirements 6.4 Use Case Model From Inception to Elaboration 6.5 Elaboration
Sep	4	7. Object Oriented Design 7.1 The Booch Method, The Coad and Yourdon Method and Jacobson Method and Raumbaugh Method 7.2 The Generic Components of the OO Design Model 7.3 The System Design Process - Partitioning the Analysis Model, Concurrency and Sub System Allocation, Task Management Component, The Data Management Component, The Resource Management Component, Inter Sub System Communication 7.4 Object Design Process
t	6	8. Architectural modeling 8.1 Component 8.2 Components Diagram (Minimum two examples should be covered) 8.3 Deployment Diagram (Minimum two examples



		should be covered) 8.4 Collaboration Diagram (Minimum two examples should be covered)
Oct	5	9. Object Oriented Testing 9.1 Object Oriented Testing Strategies 9.2 Test Case Design for Object Oriented Software 9.3 Inter Class Test Case Design



# F.Y.B.Sc (Computer Science) Time-Table 2019-2020

Time\Day	Monday	Tuesday	Wednesday Thursday	Thursday	Friday	Saturday
8.30 to 9.20	S1(AC)	S1(AC)	E2(PW)	E1(RL)	E1(RL)	E2(PW)
9.20 to 10.10	S1(AC)	S1(AC)	CP1(NK)	CP1(NK)	E1(RL)	S2(AC)
10.10 to 11.00 E2(PW)	E2(PW)	M2(PS)	S2(AC)	S2(AC)	C2(AT)	M1(RP)
11.00 to 11.30			BR	BREAK		
11.30 to 12.20 M2(PS)	M2(PS)	C2(AT)	M2(PS)	M1(RP)	M1(RP)	C2(AT)
12.20 to 1.10	CP1(NK)	M1(RP)	M2(PS)	M1(RP)	S2(AC)	M2(PS)
	CP1(CM)F2	EP(PW)F3	CP2(AT)F3	SP(AC)F1	EP(PW)F2	
1.10 to 4.10		CP2(SP)F2	SP(AC)F2	CP1(CM)F3	CP2(AT)F1	CP1(SP)F3
	EP(PW)F1				SP(AC)F3	

AC-Prof. ARATI CHOLEKAR RL- Prof. RAJENDRRA LELLE AK-Prof. ARCHANA TARU PS-Prof. PRIYA SHIRKE
PW-Prof.PARINITA WALIWADEKAR
RP-Prof. RUPALI PATIL
NK-Prof. NAMITA KULKARNI

F2-6021 TO 6040
F3-6041 Onwards
H.O.DPajendirae

F1-6001 TO 6020

PRACTICAL BATCHES:



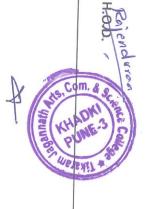
S.Y.B.Sc (Computer Science)
Time-Table 2019-2020

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Caturday	Friday	Thursday	Wednesday Thursday	Tuesday	Monday	IIme\Day
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RL- Prof. RAJENDRRA LELLE
SP-Prof. SUBANGGI PAATIL
GM-Prof. GAURI MATEKAR
NK -Prof. NAMITA KULKARNI
PS-Prof. PRIYA SHIRKE
RP-Prof. RUPALI PATIL
PW-Prof.PARINITA WALIWADEKAR

PRACTICAL BATCHES: S1-6401 TO 6420

**S2-6421 ONWARDS** 



T.Y.B.Sc (Computer Science) Time-Table 2019-2020

Time\Day	Monday Tuesday	Tuesday	Wednesday Thursday		Friday	Saturday
8.30 to 11.00	CP2(NK) T1 (JAVA)	CP3(AT) T1(PHP)	CP1(CM) T1(SYS)			
11.00 to 11.30			B	BREAK		
11.30 to 12.20	JAVA(NK)   NET(SP)	NET(SP)	SYSPRO(CM) TCS(CM)	TCS(CM)	OOSE(AT)	JAVA(NK)
12.20 to 1.10	TCS(CM)	OOSE(AT)	SYSPRO(CM)	NET(SP)	PHP(AT)	OOSE(AT)
1.10 to 2.00	NET(SP)	SYSPRO(CM) JAVA(NK)	JAVA(NK)	PHP(AT)	NET(SP)	OOSE(AT)
2.00 to 2.50	PHP(AT)	SYSPRO(CM) JAVA(NK)	JAVA(NK)	PHP(AT)	TCS(CM)	TCS(CM)

PRACTICAL BATCHES:

T1-6801 TO 6827

SP-Prof. SUBANGGI PAATIL
CM-Prof. CHITRA MANDLIK
AK-Prof. ARCHANA KARANJE TARU
NK-Prof.NAMITA KULKARNI

Rajendirona H.O.D.



# M.Sc (Computer Science) Time-Table 2019-2020

Adv Net						
DDC			12.10 pm to 1.10 pm - PPL	12.20pm To 1.20pm - DAA	PPL	12.00pm To 1.00pm
DAA	DAA	11.10am to 12.10pm PPL	11.10am to 12.10pm DAA	DDC	DDC	11.00am To 12.00pm   DDC
PPL	DDC	10.10am To 11.10am - Adv Net		Adv.Net	Adv.Net	10.00am to 11.00am
Saturday	Friday	Thursday	Wednesday	Tuesday	Monday	Time\Day

# M.Sc (Computer Science) Time-Table 2019-2020

Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		10.10am To	10.10am To	9.30 am to 10.30	10.10am To	
10.00am to 11.00am		11.10am - MOC 11.10am - WS	11.10am - WS	am - MOC	S	SC
	3		11.10am To	10.30am To	11.10am To	
11.00am to 12.00pm SMPM		12.10 pm - WS	12.10 pm - DSA	11.30am - SMPM	Ô	SC
		12.10Pm To	12.10Pm To 1.10	12.10Pm To 1.10   12.10Pm To 1.10	12.10Pm To 1.10	
12.00pm To 1.00pm MOC		1.10 pm - SC	pm - MOC	pm - DSA	pm - SMPM	SMPM
		1 10pm To 2.10		1.10pm To 2.10		
1.00pm To 2.00pm	1	DSA DSA		pm - WS		
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# B.Sc.(COMPUTER SCIENCE) WORKLOAD 2019-2020

	Т	HEOR	Υ	PR	ACTIC	AL	BBA/BCA maths	TOTAL
NAME	FY	SY	TY	FY	SY	TY	BBA BEA Machis	
PROF. ARATI CHOLEKAR	6	-	3	8	-	5	-	22
PROF. RAJENDRRA LELLE	3	3	-	4	10	-	-	20
PROF. ARCHANA TARU	-	-	6	4	-	15	-	25
PROF. SUBANGGI PAATIL	3	3	3	4	10	-	-	23
PROF. NAMITA KULKARNI	3	-	6	-	-	15	-	24
PROF. PRIYA SHIRKE	3	3	_	4	8	-	4	22
PROF. RUPALI PATIL	3	3	-	4	7	-	4	21
	3	3	-	4	5	-	-	15
PROF. PARINITA WALIVADEKAR	+-	3	6	<u> </u>	5	10	-	24
PROF. CHITRA MANDLIK	1,777	3	10					





# **Department of Computer Science**

# Computer Subject STAFF WORKLOAD 2019-2020

SR NO	LECTURER NAME	SUBJECT	FYBSC	( 54)	SYBSC	:(37)	TYBSC
			Theory	Practical	Theory	Practical	Theory
1	Mrs.Shubhangi Patil	COMPUTER	0	2*4=8	1*4=4	2*4=8	1*4=4
2	Mrs.Chitra Mandlik	COMPUTER	1*4=4	2*4=8	0	0	2*4=8
3	Mrs.Archana Taru	COMPUTER	1*4=4	2*4=8	0	0	2*4=8
4	Mrs.Namita Kulkarni	COMPUTER	0	0	1*4=4	2*4=8	1*4=4

## **No.Of Practical Batches**

F.Y.B.Sc - 3 S.Y.B.Sc - 2

T.Y.B.Sc - 1

Rajendriaa

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# Tikaram Jagannath Arts, Commerece & Science College TIME TABLE 2019-20

Class: F.Y.B.com (A)

_ect.	Time	Mon	Tue	Wed	Thu	Fri	Sat
	8.00 to 8.50	MAR	A/C	BEE	Geo	Maths	Geo
	8.50 to 9.40	Eco	BEE	Eco	A/C	Geo	Eco
	9.40 to 10.30	A/C	Maths	Geo	MAR	MAR	C.Eng
			RECES	S 10 - 15 T	O 10.30		
	4 10.45 to 11.30	BEE	C.Eng	MAR	BEE	C.Eng	Maths
	5 11.30 to 12.15	C.Eng	PT .	PT	Maths	Eco	A/C

Class: F.Y.B.com. (B)

Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat
	8.00 tc 8.50	Eco	Geo/Bank	Maths	Maths	C.Eng	A/C
	8.50 to 9.40	BEE	C.Eng	A/C		A/C	Geo/Bank
	9.40 to 10.30	MAR	MAR	Eco	MAR	Geo/Bank	BEE
	0.10 10 101		RECESS	10 - 15 TO	10.30		
	4 10.45 to 11.30	PT	A/C	Geo/Bank	Eco	Eco	MAR
	5 11.30 to 12.15	Maths	BEE	BEE	C.Eng	C.Eng	Maths

Class: F.Y.B.com. (C)

Lect.		Time	Mon	Tue	Wed	Thu	Fri	Sat
LCCt.	$\dashv$	8.00 to 8.50	Eco	BEE(A.S.)	Geo/Bank	Eco	A/C	Maths
		8.50 to 9.40	C.Eng	Maths	MAR/ Ad. Eng	BEE(A.S.)	BEE (Shirsat)	C.Eng
		0.30 to 3.40	0.2119			MAR/ Ad.		MAR/ Ad.
	3	9.40 to 10.30	Geo/Bank	Eco	A/C	Eng	Maths	Eng
				RECESS	10 - 15 TO	10.30		
	4	10.45 to 11.30	MAR/ Ad. Eng	Geo/Bank	Maths	Eco	C.Eng	Geo/Bank
		11.30 to 12.15	BEE (Shirsat)	PT.	C.Eng	A/C	A/C	PT

Timetable Committee Bea

Principal

PRINCIPAL
Tikeram Jaganneth Arts Commerce



Tikaram Jagannath Arts, Commerece & Science College TIME TABLE 2019-20

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	Sat		Advance A/C	M.Law		P2 (BNK/BE)		×101.V	Audit &				Sat	0 1:7:7	Audit & Tax		Eco	P3 cost		A d. 100	Advallo	2			
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Class: T.Y.B.Bom. (AB)	Tue		M.Law (	P3(BNK/B		Advance /	RECESS		Eco			Class: T.Y.	٦		P2 cost		M.Law	Audit & Tax		RECESS		M.Law			
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(0 4)	_	Wed	B.C.	L	ECO	, m		- 15 TO 10	BE/Rank A/C	DELDain		() 200		Wed	ı	Eco	toos		BM	15 TO 1		AC			
2	Class: S.Y.B.Bom. (Ab)	Tue	MR.		BE/Bank	C		RECESS 10 - 15 TO 10.30	. <	AC		>	Class: 3.1.b.com. (c)	Tue		AC		2	C.Law	DECESS 10 - 15 TO 10.30	AECESS I	COS			
i	Clas	Mon	× × ×		EC0	Ç		œ.		BE/Bank		(	3	Mon		cost	C	20	C.Law			Ę,			
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		ect. Ti	0	0	2 8.		3			4	5			ect.		1		7	3				4	7	,

Timetable Committee Head

Principal

	-	Academic year 20	
Sr. No	Class	PROF ARUN SH	
		†	No of Lecture
	1 TYBCOM AB	AUDITING&TAXA TION	4
=	2 TYBCOM C	AUDITING&TAXA TION	4
437	3 FYBCOM AB	BEE	8
	4 FYBCOM C	BEE	4
		Total	,
0. 11		PROF DR. SUCHET	A DALVI
Sr. No	Class	Subject	No of Lecture
	1 FY BCOM AB	MATHEMATICS	4
	FY BCOM C	MATHEMATICS	4
3	TY BCOM C	COSTING -2	4
4	TY BCOM C	COSTING -3	4
5	SY BCOM C	COSTING -1	4
	Total		20
Sr. No	Class	PROF DR. DATTAHAR	
		Subject	No of Lecture
1	FY BCOM AB	FINANCIAL	4
2	FY BCOM C	ACCOUNTING FINANCIAL	4
3	TY BCOM A	ACCOUNTING	<del>-</del>
	T BCOM A	BUSINESS ENTREPRENEUR	4
4	TY BCOM A	BUSINESS	4
5	SYBCOM A	ENTREPRENEUR	
	O I BOOM A	BUSINESS ENTREPRENEUR	4
	Total		20
	PF	ROF ADV. MACHINDR	RA KOKRE
r. No	Class	Subject	No of Lecture
1	SYBCOM 'C'	C.LAW	4
2	SYBCOM AE'	C.LAW	4
3	ТҮВСОМ АВ	M.LAW	
4	ГҮВСОМ С	M.LAW	4
		Total	16
			College * P.



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Sr. No	Class	Subject	No of Lecture
	1 SYBCOM 'C'	CORPORATE	4
		ACCOUNTING	
2	SYBCOM AB'	CORPORATE	4
		ACCOUNTING	
3	TYBCOM AB	ADVANCED A/C	
			4
4	ТҮВСОМ С	ADVANCED A/C	4
		Total	
		Total	16
C. N.		PROF. VANDANA MANK	
Sr. No	Class		
	Class SY BCOM C	PROF. VANDANA MANKA	AR No of Lecture
1	SY BCOM C	PROF. VANDANA MANKA Subject BUSINESS	AR
1		PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO	No of Lecture
1	SY BCOM C	PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO BUSINESS	AR No of Lecture
1	SY BCOM C	PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO	No of Lecture
2	SY BCOM C SY BCOM AB	PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO	No of Lecture  4
2	SY BCOM C	PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS	No of Lecture  4
2	SY BCOM C SY BCOM AB	PROF. VANDANA MANKA Subject  BUSINESS COMMUNICATIO BUSINESS COMMUNICATIO BUSINESS MANAGEMENT	No of Lecture  4  4  4

On O. Mangalet



# कार्य विभाजन 2019 - 2020

		2013 2020		
Sr.No	कक्षा	विषय का	प्राध्यापक नाम	तासिका
	प्रथम वर्ष	(हिंदी सामान्य –	(A) प्रा. अविनाश कोल्हे	4
1	कला—(FYBA)	1)		
2	सामान्य स्तर-1		(B) प्रा. कविता चव्हाण	2
3	$(G_1)$		प्रा. अविनाश कोल्हे	2
	द्वितीय वर्ष कला	कहानी, काव्य एवं	प्रा. कविता चव्हाण	4
4	(SYBA) सामान्य-2	लेखन		
5	$(G_2)$	(हिंदी सामान्य –		
6	द्वितीय वर्ष कला	हिंदी भाषा का	प्रा. अविनाश कोल्हे	4
6	हिंदी विशेषस्तर—1	विकास		
7	7			
	द्वितीय वर्ष कला	उपन्यास, नाटक	प्रा. कविता चव्हाण	4
8	(SYBA)	तथा मध्ययुगीन		
9	हिंदी विशेषस्तर—2	हिंदी काव्य		
10	तृतीय वर्ष कला	(हिंदी सामान्य	प्रा. कविता चव्हाण	4
	हिंदी सामान्य	-3)		
11	7-75			
12	तृतीय वर्ष कला	हिंदी साहित्य का	प्रा. अविनाश कोल्हे	2
13	हिंदी विशेषस्तर—3	इतिहास	प्रा. कविता चव्हाण	2
14	तृतीय वर्ष कला	काव्यशास्त्रं	प्रा. अविनाश कोल्हे	4
15	हिंदी विशेषस्तर-4			





#### **BBA TIME TABLE 2019-20**

### FYBBA-SEM I,III,V

TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	BUSINESS A/C	BUSINESS A/C	BOS	MATHS	B. COMMUNICATION	B. COMMUNICATION
12:15PM TO 1:00PM	BUSINESS A/C	MATHS	MATHS	MATHS	B. COMMUNICATION	B. COMMUNICATION
1:00 PMTO 1:45PM	BOS	ECO	ECONOMICS	ECONOMICS	B. DEMOGRAPHY	B. DEMOGRAPHY
1:45PM TO 2:30PM		BOS	ECONOMICS	BOS	B. DEMOGRAPHY	B. DEMOGRAPHY
2;30 TO 3;15		SOFT SKILL		SOFT SKILL		

#### SYBBA

TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	IT MGT	HRM	ECONOMICS	HRM	PERSONALITY DEVELOPMENT	PERSONALITY DEVELOPMENT
12:15PM TO 1:00PM	HRM	ECONOMICS	HRM	ECONOMICS	PERSONALITY DEVELOPMENT	PERSONALITY DEVELOPMENT
1:00 PMTO 1:45PM	ETHICS	IT IN MGT.	ETHICS	ECONOMICS	MANAGEMENT A/C	MANAGEMENT A/C
1:45PM TO 2:30PM	ETHICS	IT IN MGT.	ETHICS	IT IN MGT.	MANAGEMENT A/C	MANAGEMENT A/C
	SOFT SKILL		SOFT SKILL			A

#### TYBBA

TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
10:30					SOFT SKILL	SOFT SKILL
11:30 AM TO 12:15PM	ENTREPRENEURSHIP DEVELOPMENT	SCL	RESEARCH	SCL	B. LAW	B. LAW
12:15PM TO 1:00PM	SCL	SCL	RESEARCH	ENTREPRENEURSHIP DEVELOPMENT	B. LAW	B. LAW
1:00 PMTO 1:45PM	AFS	ENTREPRENEURSHIP DEVELOPMENT	AFS	RESEARCH	LTF	LTF
1:45PM TO 2:30PM	AFS	AFS	ENTREPRENEURSHIP DEVELOPMENT	RESEARCH	LTF	LTF





### **BBA TIME TABLE 2019-20**

## FY BBA (SEM - II)

TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	COST A/C	P.O. MNGT	P.O. MNGT	B.STAT	B.FIN	P.O. MNGT
12:15PM TO 1:00PM	COST A/C	B.STAT	B.MKT	B.STAT	B.FIN	P.O. MNGT
1:00 PMTO 1:45PM	B.INF	COST A/C	B.STAT	B.FIN	B. MKTG	B.FIN
1:45PM TO 2:30PM	B.INF	COST A/C	B.INF	B.INF	B. MKTG	B.MKTG
2;30 TO 3;15						PRACTICALS
			SYBBA (SEM – IV	′)		
TIME / DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1:30 AM CO 2:15PM	PROD & OPE MNGT	INT BUSS	B.TAX	B.TAX	PROD & OPE MNGT	INT BUSS
2:15PM O :00PM	PROD & OPE MNGT	INT BUSS	B.TAX	B.TAX	B.EXPOSURE	INT BUSS
:00 PMTO :45PM	IRLL	PROD & OPE MNGT	MIS	IRLL	IRLL.	B.EXPOSURE
:45PM O :30PM	BUSS EXPOSURE	MIS	B.EXPOSURE	MIS	IRLL.	MIS
			TYBBA (SEM – VI	)		
TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
:30 AM O 2:15PM	C.I. FIN	B. PLANNING	B. PLANNING	E-COMMERCE	M.C.S.	E-COMMERCE
:15PM ) ) ) ) ) ) ) )	C.I. FIN	M.C.S.	PROJECT	E-COMMERCE	M.C.S.	E-COMMERCE
00 4TO 45PM	F.S.	M.C.S.	B. PLANNING	C.I. FIN	F.S.	PROJECT WORK
15PM ) 80PM	EVENT MNGT		EVENT MNGT	F.S.	C.I. FIN	F.S.
30 -3;15		EVENT MGT.	EVENT MNGT		B. PLANNING	



# K.E.S. TIKARAM JAGA**NNA**TH COLLEGE OF ARTS, COMMERCE AND SCIENCE, KHADKI, PUNE-411003

# DEPARTMENT OF COMMERCE – BBA

# WORKLOAD DISTRIBUTED FOR ACADEMIC YEAR 2019-2020

# PROF. MEHNAZ KAUSHAR

# SEM – II, IV & VI

Sr. No.	Name of Subjects	No. of Lectures
1.	Business Organization and System (FYBBA)	04
2.	Fundamentals of Computers + Practical (FYBBA)	04 + 02 = 06
3.	Business Exposure + Project + Viva (SYBBA)	04 + 02 + 06
4.	Macro Economics (2 Chapters) ( SYBBA)	02
5.	Management Control System (TYBBA)	04
6.	Cases in Finance + Project + viva (TYBBA)	04
	Total Workload For BBA Second Half Semester	26
	OTHER WORKLOAD	
7.	Financial Analysis and Control (M.Com - I)	04
8.	Recent Trends in Business Administration (M.Com - II)	04
9.	Environmental Awareness (SYB.Com Div C)	02
	Total Workload for other Second Half Semester	10
	Total work load for Second Semester	36





PUNE-411003

# DEPARTMENT OF COMMERCE – BBA

# WORKLOAD DISTRIBUTED FOR ACADEMIC YEAR 2019-20

# PROF. MEHNAZ KAUSHAR

# SEM - I, III & V

Sr. No.	Name of Subjects	No. of Lectures
	BBA WORKLOAD	
1.	Principles of Management (FYBBA)	04
2.	Micro Economics (FYBBA) (2 Chapters)	02
3.	Human Resource Management (SYBBA)	04
4.	IT in Management (SYBBA)	04
5.	Long Term Finance (TYBBA)	04
6.	Entrepr <b>eneu</b> rship De <b>vel</b> opment (TYBBA)	04
	Total Workload For BBA First Half Semester	22
	OTHER WORKLOAD	Management (1)
7.	Human Resource Management (M. Com Part-II)	04
8.	Organizational Behaviour (M.Com Part – II)	04
	Total Workload for M.com First Half Semester	08
	Total work load for first Semester	30



# Class: S.Y.B.A. Tikaram Jagannath Arts, Commerece & Science College TIME TABLE 2019-20

		Class: F.Y.B.A. (A)	Y.B.A. (A)				ı			
					·:	, to 0	,	ė,	I ect. Time	Mon
Lect. Time	Mon	Tue	Wed	nu	=	Cal	-1-			Eco
8.00 to	-	Eco	MAB	Fng	Geo	Hist		~	8.00 to 8.50	(G2)
18.50	HIST	(3.D.)	VIVINI VIVINI	9.00						
8.50 to	Eco	٠	I	-		Dev		0	2 8 50 to 9.40  S1	S1
2 9.40	(T.S.)	MAR	C.Eng.	HIST	ر. الا	- Sy.				
9.40 to			(		2.	MAR		S	3 9.40 to 10.30 Hin G2	Hin G2
3 10.30	Ξ	Psy.	Geo Hill	HIII		NIVIAI				L.
		RECESS 10 - 15 TO 10.30	10 - 15 TC	0 10.30						
	_				L				10.45 to	
10.45 to			CO		) (S) (S)	ŀ		_	11130	MAR G2
4 11.30	C.Eng.	Hist	(J.D.)	Psy.	(5.)	-		T	200	
									11.30 to	
11.30 to				. (	O V V V	TO		77.	5 12.15	Psy G2
5 12.15	Geo	Hin	Psy.	095	NAM					
12.15 to							8	9	6 12 15 to 1.00 Hist G2	Hist G2
6 1.00		22					_	)		
		Class: F	Class: F.Y.B.A. (B)	(5)		. [				
				-						

-							-	-	-		T			$\neg$		
Class: T.Y.B.A.	Sat	Sat			Hist G3	S4	S4	Ť		,	Eco G3		T Cult	. LI 3	Dev	1 3)
	Fri		Eco G3 Hin G3	S3 .	(K.C)		Hist G3 S4			MAR	63		End 7	260 03		LSy
	Thu		Geo G3		Eco G3		C.Eng	10.30			Hin G3		Psy		< < < < < < < < < < < < < < < < < < < <	53 (A.N) ITS)
			Hist G3				Psy	10 - 15 TO			MAR G3 Hin G3		(	Geo G3		S4
	Tue	T	C.Ena		Eco G3 Hin G3	S3		RECESS 10 - 15 TO 10.30			S4		MAR	63		Hist G3 S4
	Mon		Hin G3		C.Ena		MAR G3			, S3 (K.C)		() :: ()	84		Geo G3	Geo G3
	9	שווי	1 8 00 to 8 50	0.00 10 0.00	2 8 50 to 9 40		3 9.40 to 10.30 MAR G3 (A.K)			10.45 to 4 11.30		00.	11.30 to 5 12.15			6 12.15 to 1.00 Geo G3
	-	Lec:	_		0	1	C	0			_	1		2		9

C.Eng. (B.K.)

Hist

Geo (J.M.)

C.Eng. (G.M.)

MAR (M.R.)

Psy

4 11.30

10.45 to

RECESS 10 - 15 TO 10.30

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Eco

3 10.30

9.40 to

Psy

PT

Hist

Hindi (A.K.)

Psy

(M.R.)

11.30 to

5 12.15

12.15 to

6 1.00

Timetable Committee Head

(J.M.) Hindi Geo (S.K.)

Psy

Eco

Hist

(S.P.) Geo

2 9.40

C.Eng. (B.K.)

MAR

Hindi (K.C)

(S.K.) MAR

(S.P.)

(A.K.) Hindi

C.Eng. (G.M.)

8.00 to 8.50 8.50 to

Geo

Sat

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Mon

Time

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(K.C.)

MAR G2

C.Eng

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MAR G2 Hin G2

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Psy G2

MAR G2

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Eco (G2)

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MAR G2

Geo G2 Hin G2

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Hist G2

G2

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C.Eng

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Eco Hist G2 (G2)

Sat

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# Academic year 2019-2020

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Sr. No	Class	Cubi1		
01.110	Class	Subject	Paper Name	No of
1	FYBA-A	Eco	Indian Economic Environment	Lecture 4
2	SYBA	Ecc-G2	Financial System	4
3	TYBA	ECO G3	Indian Economics Development	4
4	TYBA	Eco S4	Public Finance	4
5	FYBcom A	BNK	Banking and Finance	2
Total				18

# Dr. Tejaswinii Shendedolas

Sr. No	Class	Subject	Paper Name	No of
0	1 FYBCOM 'C'	Eco	Micro Economics	Lecture 4
Ź	2 SYBCOM 'C'	Eco	Macro Economics	4
	3 TYBCOM 'C'	Eco	Indian and Global Economics development	4
4	4 SYBA	Research Methodology	Research Methodology	3
Ę	FYBCOM 'C'	BNK	Banking and Finance	4
	ТҮВА	Business Management	Business Management	3
Total				22

## Dr. Ashwini Bhalerao

0 11	The second secon			
Sr. No	Class	Subject	Paper Name	No of
0	SYBCOM 'AB'	BNK	Banking and Finance	Lecture 4
2	ТҮВСОМ АВ	Bank P3	Banking and Finance	4
3	ТҮВСОМ АВ	Eco	Indian and Global Economics development	4
4	SYBA "	Eco S2	Macro Eco	4
5	SYBCOM 'AB'	BNK	Banking and Finance	
6	SYBA "	Eco S1	Micro Economics	4
Total				4
0044444				24



# Assit. Prof. Vrushali Tavare

Sr. No	Class	0.1:		
31. 140	Class	Subject	Paper Name	No of
1	FYBCOM 'A'			Lecture
1	F T B C O W A	Eco	Micro Economics	4
2	FYBCOM 'A'	Eco	Micro Economics	
			Where Economics	4
3	FYBCOM 'AB'	BNK	Banking and Finance	4
				4
4	SYBA	Research	Research Methodology	1
		Methodology		
5	SYBCOM 'AB'	Eco	Macro Economics	4
0	TVDA			
Ь	TYBA	S3	International Economics	4
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Ulai				21
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# Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03 **Department of Computer Science**

# **Internal Examination Time Table SemI 2019-2020**

# F.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
19-09-2019	Thursday	11 To 11.30	Computer-I
		11.30 To 12.00	Computer-II
21-09-2019	Saturday	11 To 11.30	Mathematics –I
		11.30 To 12.00	Mathematics-II
23-09-2019	Monday	11 To 11.30	Electronics -I
		11.30 To 12.00	Electronics-II
25-09-2019	Wednesday	11 To 11.30	Statistics-I
		11.30 To 12.00	Statistics-II

S.V.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
19-09-2019	Thursday	11 To 11.30	Computer-I
		11.30 To 12.00	Computer-II
21-09-2019	Saturday	11 To 11.30	Mathematics –I
		11.30 To 12.00	Mathematics-II
23-09-2019	Monday	11 To 11.30	Electronics -I
	2	11.30 To 12.00	Electronics-II

T.V.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
19-09-2019	Thursday	1 To 1.30	O.S.
		1.30 To 2.00	C.C.
21-09-2019	Saturday	1 To 1.30	PHP
	18	1.30 To 2.00	C.G.
23-09-2019	Monday	1 To 1.30	Advance Java
* F		1.30 To 2.00	Networking

(Computer Science)

# Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03 <u>Department of Computer Science</u> Internal Examination Time Table SemII 2019-2020

# F.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
16-2-2020	Saturday	11 To 11.30	Computer-I
		11.30 To 12.00	Computer-II
18-2-2020	Monday	11 To 11.30	Mathematics –l
		11.30 To 12.00	Mathematics-II
20-2-2020	Wednesday	11 To 11.30	Electronics -I
		11.30 To 12.00	Electronics-II
22-2-2020	Friday	11 To 11.30	Statistics-I
		11.30 To 12.00	Statistics-II

S.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
16-2-2020	Saturday	11 To 11.30	Computer-I
		11.30 To 12.00	Computer-II
18-2-2020	Monday	11 To 11.30	Mathematics –l
		11.30 To 12.00	Mathematics-II
20-2-2020	Wednesday	11 To 11.30	Electronics –I
		11.30 To 12.00	Electronics-II

T.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	Subject
16-2-2020	Saturday	1 To 1.30	O.S.
		1.30 To 2.00	C.C.
18-2-2020	Monday	1 To 1.30	PHP
		1.30 To 2.00	C.G.
20-2-2020	Wednesday	1 To 1.30	Advance Java
		1.30 To 2.00	Networking

The Course Cours

H.O.D. (Computer Science)

#### KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE,

## KHADKI, PUNEINTERNAL EXAMINATION 2019-2020

F.Y.B.Com (SEM I)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	111	FINANCIAL ACCOUNTING I	19/09/2019	8 to 9 AM
2	112	FINANCIAL ACCOUNTING I	19/09/2019	9 TO 10 AM
3	113	BUSINESS ECONOMICS	21/09/2019	8 to 9 AM
4	114 A	BUSINESS MATHEMATICS AND STATISICS	21/09/2019	9 TO 10 AM
5	116 E	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP	23/09/2019	8 to 9 AM
6	115 B 115 C	BANKING AND FINANACE  COMMERCIAL GEOGRAPHY	23/09/2019	9 TO 10 AM
7	117 A	ADDITIONAL ENGLISH	25/09/2019	8 to 9 AM
	117 B	MARATHI		

#### S.Y.B.COM SEM III

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME	
1	231	BUSINESWS COMMUNICATION	19/09/2019	8.30 TO09.30 AM	
2	232	CORPORATE 19/09/2019 ACCOUNTING	19/09/2019	9.30 TO 10.30 AM	
3	233	BUSINESS ECONOMICS	21/09/2019		
4	234	BUSINESS MANAGEMENT	21/09/2019	8.30 TO09.30 AM	
5	235	ELEMENTS OF COMPANY LOW	23/09/2019	9.30 TO 10.30 AM	
6	236B	BANKING AND FINANACE I	23/09/2019	8.30 TO09.30 AM	
<b>7</b> 236E		COSTING WORKS & A/C I	25/09/2019	9.30 TO 10.30 AM	
8	236G	BE I	25/09/2019	9.30 TO 10.30 AM	



T.Y.B.COM V

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	351	BUSINESS REGULATION FRAMEWORK	19/09/2019	8.30 TO 09.30 AM
2	352	ADVANCED ACCOUNTING	19/09/2019	9.30 TO 10.30 AM
3	353	INDIAN & GLOBALECONOMICS DEVLOPMENT	21/09/2019	8.30 TO 09.30 AM
4	354	AUDITING &TAXATION	21/09/2019	9.30 TO 10.30 AM
5	355 B	BANKING & FINNANCE II	23/09/2019	8.30 TO 09.30 AM
6	355 E	COSTING WORKS& AC II	23/09/2019	9.30 TO 10.30 AM
7	355 G	BEII	25/09/2019	8.30 TO 09.30 AM
8	356 B	BANKING ANDFINANACE II	25/09/2019	9.30 TO 10.30 AM
9	356 E	COSTING WORKS & AC III	27/09/2019	8.30 TO 09.30 AM
1 0	356 G	BEE III	27/09/2019	9.30 TO 10.30 AM

H.O.D

Department of B.Com.

# KHADKI EDUCATION SOCIETYS TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI , PUNE

## **INTERNAL EXAMINATION 2019-2020**

F.Y.B.Com (SEM II)

Sr.No.	SUBJECT CODE	SUBJECT	DATE	Time
1	121	COMPULSARY ENIGLISH II	10/02/2020	8 to 9 AM
2	122	FINNANCIAL ACCOUNTING II	10/02/2020	9 TO 10 AM
3	123 BUSSINESS ECONOMICS II		11/02/2020	8 to 9 AM
4	124A	BUSSINESS MATHEMATICS AND STAISTICS II	11/02/2020	9 TO 10 AM
5	126	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP II	12/02/2020	8 to 9 AM
6	125C COMMERCIAL GEOGRAPHY II		12/02/2020	9 TO 10 AM
7 125B E		BANKING AND FINANACE II	13/02/2020	8 to 9 AM
8	127B	MARTHI II	13/02/2020	9 TO 10 AM
9	127A	ADDITIONAL ENGLISH II	13/02/2020	8 to 9 AM

#### S.Y.B.COM 4

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	241	BUSSINESS COMMUNICATION II	11/02/2020	11 TO 12AM
2	242	CORPORATE ACCOUNTING II	11/02/2020	12 TO 1 PM
3	243	BUSINESS ECONOMICS II	12/02/2020	11 TO 12AM
4	244	BUSINEESS MANAGEMNET II	12/02/2020	12 TO 1 PM
5	245	ELEMENTS OF COMPANY LOW II	13/02/2020	11 TO 12AM
6	246B	BANKING ANDFINANCE II	13/02/2020	12 TO 1 PM
7	246E	COST ANS WORKS ACCOUNTING II	14/02/2020	11 TO 12AM
8	246G	BUSINESS ENTERPRENERSHIP II	14/02/2020	12 TO 1 PM



#### **TYBCOM SEM 6**

	TIDEONI SENIO					
SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME		
1	361	BUSINESS REGULATORY FRAMEWORK	11/02/2020	2 PMTO 3PM		
2	362	ADVANCED ACCOUNTING	11/02/2020	3PM TO 4 PM		
3	363	INDIAN &GLOBALECONOMICS DEVELOPMENT	12/02/2020	2 PMTO 3PM		
4	364	AUDITING	12/02/2020	3PM TO 4 PM		
5	365e	COST ANS WORKSACCOUNTING II	13/02/2020	2 PMTO 3PM		
6	365b	BANKING AND FINANCE II	13/02/2020	3PM TO 4 PM		
7	365g	BUSINESS ENTERPRENERSHIPII	14/02/2020	2 PMTO 3PM		
8	366e	COST ANS WORKS ACCOUNTING III	14/02/2020	3PM TO 4 PM		
9	366b	BANKING ANDFINANCE III	15/02/2020	2 PMTO 3PM		
10	366g	BUSINESS ENTERPRENERSHIP II	15/02/2020	3PM TO 4 PM		

H.O.D

Department of B.Com.



## KHADKI EDUCATION SOCIETY'S Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

M.Com. Sem. II Credit System

Time Table 2019 - 2020 (w.e.f. 8/1/2020)

Time: 11.30 to 1.30

Place: Second Floor

Room No. 303

Subject	Name of the Subject Professor
Financial Analysis & Control	Dr. Da vi S. R
Business Ethics & Prof. Values	Prof. Mupade D. M.
Industrial Economics	Prof .Koli Sattyappa
E ements Of Knowledge Mgt	Prof. Randhir Sheetal
	Financial Analysis & Control  Business Ethics & Prof Values  Industrial Economics

Time: 11.30 to 1.30

Place: Second Floor Room No 304

#### M.Com. Sem. IV

Day	Subject	Name of the Subject Professor
Tuesday	Captial Market & Financial Servives	Prof Kulkarni Manjusha
Friday	Industrial Economics Environment	Prof. Naik J. D.
Saturday	Recent Adv.in Business Administration	Prof. Mehnaz Kausar
	Project Work	Prof. Naik.J.D./ Dr. Dalvi S. R.
		Dr. Mupade D.M./Dr. Randhir

- 1) Attendance For all lectures is compulsory...
- 2) Completion of Assignments, Tutorials and Presentation as per Time Schedule given by respective Teachers is compulsory.
- 3) For Project-Work -> continuous Reporting For 3 Month (Jan. to Marco) is a Compulsory and after 22nd Jan. 2019 student are not eligible for registration of project work

Co-orcinator



# Tikaram Jagannath Arts, Commerce & Science (oilege, 491, Elphinston Road, Khadki, Pune - 411 003

# M.Com. Sem. I Credit System

# Time Table 2019- 2020 (w.e.f. 11/09/2019)

Time: 11.00 to 1.00

Place: Second Floor Room No. 303

Day	Subject	Name of the Subject Professor
Monday	Management Accounting	Prof. Dalvi S.R.
Tuesday	Production & Operation  Management	Prof Khendad Amruta
Wednesday	Strategic Management	Prof. Shital Randhir
Thursday	Financial Management	Prof. Mupade M. D
Time: 11.00 to	o 1.00 Place: Second	Floor Room No. 304

# M.Com. Sem. III

Day	Subject	Name of the Subject Professor
Tuesday	Business Finance	Prof Koli Satyappa
Wednesday	Organisational Behavior	Prof. Kausar Mehnaj
Thursday	Human Resource Management	Prof. Kulkarni
Friday	Research Methodology	Dr. S.S.Athawale
i		

1) All Student should attend the classes regularly.

2) Attendance & Completion of from Assignments, Studywork & Submission to the respective Professor as per Schedule.

3) Students should contact concerned Professor regularly for Credit.



# TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI PUNE 03 DEPARTMENT OF COMMERCE(2019-20)

# TIME-TABLE FOR INTERNAL THEORY EXAM. SEPT. 2019

0.5			F.Y./S.	Y./T.Y. B.B.AC.A.	Date :04/09/2	2019
SR. NO.	DATE	DAY	TIME	F.Y. B.C.A.	S.Y.B.C.A.	T.Y.B.C.A.
1	20/09/2019	FRIDAY	12 P. <b>M.</b> TO 1 P.M.	BUSINESS COMMUNICATION	RELATIONAL DATABASE MANAGEMENT SYSTEM	JAVA PROGRAMMINO
2	21/09/2019	SATURDAY	12 P.M. TO 1 P.M.	PRINCIPLES OF MANAGEMENT	DATA STRUCTURE USING C	WEB TECHNOLOGIE
3	23/09/2019	MONDAY	12 P.M. TO 1 P.M.	'C' PROGRAMMING	INTRODUCTION TO OPERATING SYSTEMS	DOT NET PROGRAMMING
4	24/09/2019	TUESDAY	12 P.M. TO 1 P.M.	DATABASE MANAGEMENT SYSTEMS	BUSINESS MATHEMATICS	OBJECT ORIENTED SOFTWARE
5	25/09/2019	WEDNE <b>DAY</b>	12 P.M. TO 1 P.M.	BUSINESS STATISTICS	SOFTWARE ENGINEERING	ENGINEERING
	26/09/2019	THURSDAY	12 P. <b>M.</b> TO 1 P.M.	PROGRAMMING PRINCIPLE & ALGORITHM (PPA)	LINGINCERING	

# SEATING ARRANGEMENT

CLASS	BLOCK NO.	ROLL NO.
Y.B.C.A.	403	
S.Y.B.C.A.		FROM 7401 TO 7430
		FROM 7501 TO 7532
Y.B.C.A.	406	FROM 7431 TO 7446
T.Y.B.C.A.		
		FROM 7601 TO 7622

Dr. M. U. Mulani

(Principal)

# TIKARAM JAGANNATH COLLEGE OF ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI, PUNE-03.

# DEPARTMENT OF COMMERCE (B.B.A.-C.A.)

# INTERNAL THEORY EXAMINATION FEBRUARY -2020 (SEM-II, IV, VI)

Date	Time	F.Y.	S.Y.	T.Y.
24/02/2020	12.00 PM TO <b>1:00</b> PM	201-Organizational	401- Object Oriented	601- Advanced Web Technologies
		Behavior & Human Resource Management	Programming Using C++	Technologies
25/02/2020	12.00 PM TO 1:00 PM	202-Financial Accounting	402- Programming in Visual Basic	602- Advanced Java
26/02/2020	12.00 PM TO 1:00 PM	203- Business Mathematics	403 -Computer Networking	603 -Recent Trends in IT
27/02/2020	12.00 PM TO 1:00 PM	204-Relational Data Base	404- Enterprise Resource Planning and Management.	604 -Software Testing
28/02/2020	12.00 PM TO 1:00 PM	205- Web Technology (HTML-JSS-CSS)	405- Human Resource Management	
29/02/2020	12.00 PM TO 1:00 PM	207 – Advanced C – Add On Course		×

#### SEATING ARRANGEMENT:-

ROOM NO.	CLASS	SEAT NO
405	FYBCA	FROM 7401 TO 7434
406	SYBCA	FROM 7501 TO 7534
407	FYBCA	FROM 7435 TO 7448
	TYBCA	FROM 7601 TO 7624

PROF. ANAGHA DESHMUKH

(B.B.A.-C.A. CO-ORDINATOR)



DR. M. U.MULANI
(PRINCIPAL)

Date: 13/02/2020

# KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

# INTERNAL EXAMINATION 2019-2020

# F.Y.B.A. (SEM I)

		SUBJECT	DATE	TIME
SR.NO	SUBJECT CODE	• • • • • • • • • • • • • • • • • • • •	16/02/2019	2.00PM TO 3PM
1	11001	COMPULSARY ENIGLISH	16/02/2019	3.00PM TO 4.00PM
2	11021	MARTHI		2.00PM TO 3PM
3	11092	HINDI	18/02/2019	
4	11151	ECONOMICS	18/02/2019	3.00PM TO 4.00PM
5	11171	HISTORY	19/02/2019	2.00PM TO 3PM
		GEOGRAPHY	19/02/2019	3.00PM TO 4.00PM
6	11201		20/02/2019	2.00PM TO 3PM
7	11221	PSYCHOLOGY	20/02/2013	

# S.Y.B.A. (SEM III)

CURIFCT CODE	SUBJECT	DATE	TIME
		16/02/2019	11:00AM TO 12:00 PM
			12:00PM TO 1:00PM
23023			11:00AM TO 12:00 PM
23093			12:00PM TO 1:00PM
23151	CC-ECONOMICS		11:00AM TO 12:00 PM
23174	HISTORY		
23201	CC-GEOGRAPHY	19/02/2019	12:00PM TO 1:00PM
23221	PSYCHOLOGY	20/02/2019	11:00AM TO 12:00 PM
DSC-1	MARATHI/ HINDI/ ECONOMICS/	20/02/2019	12:00PM TO 1:00PM
			11 00 A B A TO 12:00 D M
DSC-2	MARATHI/ HINDI/ ECONOMICS	21/02/2019	11:00AM TO 12:00 PM
	MIL	21/02/2019	12:00PM TO 1:00PM
SEC	MARATHI/ HINDI/ ECONOMICS	22/02/2019	11:00AM TO 12:00 PM
	23151 23174 23201 23221 DSC-1	23001 COMPULSARY ENIGLISH 23023 CC -MARATHI 23093 CC-HINDI 23151 CC-ECONOMICS 4 HISTORY 23201 CC-GEOGRAPHY 23221 PSYCHOLOGY  DSC-1 MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY  DSC-2 MARATHI/ HINDI/ ECONOMICS MIL	SUBJECT CODE         SUBJECT           23001         COMPULSARY ENIGLISH         16/02/2019           23023         CC -MARATHI         16/02/2019           23093         CC-HINDI         18/02/2019           23151         CC-ECONOMICS         18/02/2019           23174         HISTORY         19/02/2019           23201         CC-GEOGRAPHY         19/02/2019           23221         PSYCHOLOGY         20/02/2019           DSC-1         MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY         20/02/2019           DSC-2         MARATHI/ HINDI/ ECONOMICS         21/02/2019           MIL         21/02/2019



T.Y.B.A. (SEM V)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	35001	COMPULSARY ENIGLISH	16/02/2019	8:00AM TO 9:00 AM
2	35023	CC -MARATHI	16/02/2019	9:00AM TO 10 :00am
3	35093	CC-HINDI	18/02/2019	8:00AM TO 9:00 AM
4	35151	CC-ECONOMICS	18/02/2019	9:00AM TO 10:00am
5	35174	HISTORY	19/02/2019	8:00AM TO 9:00 AM
6	35201	CC-GEOGRAPHY	19/02/2019	9:00AM TO 10:00am
7	35221	PSYCHOLOGY	20/02/2019	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	20/02/2019	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	21/02/2019	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	21/02/2019	9:00AM TO 10 :00am

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Department of B.A.



# KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

# INTERNAL EXAMINATION 2019-2020

# F.Y.B.A. (SEM II)

CD NO	SUBJECT CODE	SUBJECT	DATE	TIME
SR.NO	12001	COMPULSARY ENIGLISH	10/02/2020	2.00PM TO 3PM
1	12001	MARTHI	10/02/2020	3.00PM TO 4.00PM
2	12021	HINDI	11/02/2020	2.00PM TO 3PM
3	12151	ECONOMICS	11/02/2020	3.00PM TO 4.00PM
4	12171	HISTORY	12/02/2020	2.00PM TO 3PM
5	12201	GEOGRAPHY	12/02/2020	3.00PM TO 4.00PM
6		PSYCHOLOGY	13/02/2020	2.00PM TO 3PM
7	12221	FULLIOLOGI		

# S.Y.B.A. (SEM IV)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	24001	COMPULSARY ENIGLISH	11/02/2020	11:00AM TO 12:00 PM
2	24023	CC -MARATHI	11/02/2020	12:00PM TO 1:00PM
3	24093	CC-HINDI	12/02/2020	11:00AM TO 12:00 PM
4	24151	CC-ECONOMICS	12/02/2020	12:00PM TO 1:00PM
5	24174	HISTORY	13/02/2020	11:00AM TO 12:00 PM
6	24201	CC-GEOGRAPHY	13/02/2020	12:00PM TO 1:00PM
7	24221	PSYCHOLOGY	14/02/2020	11:00AM TO 12:00 PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	14/02/2020	12:00PM TO 1:00PM
9	DSC-2	MARATHI/ HINDI/ ECONOMICS	15/02/2020	11:00AM TO 12:00 PM
10		MIL	15/02/2020	12:00PM TO 1:00PM
11	SEC	MARATHI/ HINDI/ ECONOMICS	17/02/2020	11:00AM TO 12:00 PM



T.Y.B.A. (SEM VI)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	36001	COMPULSARY ENIGLISH	11/02/2020	8:00AM TO 9:00 AM
2	36023	CC -MARATHI	11/02/2020	9:00AM TO 10 :00am
3	36093	CC-HINDI	12/02/2020	8:00AM TO 9:00 AM
4	36151	CC-ECONOMICS	12/02/2020	9:00AM TO 10 :00am
5	36174	HISTORY	13/02/2020	8:00AM TO 9:00 AM
6	36201	CC-GEOGRAPHY	13/02/2020	9:00AM TO 10 :00am
7	36221	PSYCHOLOGY	14/02/2020	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	14/02/2020	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	15/02/2020	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	15/02/2020	9:00AM TO 10 :00am

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Department of B.A.

Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: Descriptive Statistics Sem. I

Academic Year :2019-20

Month	Period	Tonio/Subtonio to be to 1
July	9	Topic/Subtopic to be taught
		UNIT1: Data Condensation and
		Presentation of Data
		1.1 Definition, importance, scope
		and limitations of statistics.
		1.2 Data Condensation: Types o
		data (Primary and secondary),
		Attributes and variables, discrete
		and Continuous variables.
		1.3 Graphical Representation:
		Histogram, Ogive Curves, Steam
		and leaf chart.
		1.4 Numerical problems related to
		real life situations.
		and Situations.
August	14	UNIT2: Descriptive Statistics
		2.1 Measures of central
		tendency:Concept of central
		tendency, requisites of good
		measures of central tendency.
		2.2 Arithmetic many D. C. W.
		2.2 Arithmetic mean: Definition,
		computation for ungrouped and
		grouped data, properties of
		arithmetic mean combined mean,
		weighted mean, merits and
		demerits.
		2.3 Median and Mode: Definition,
		formula for computation for
		ungrouped and grouped data,
		graphical method, merits and
		demerits. Empirical relation
		between mean, median and mode
		2.4 Partition Values: Quartiles,
		Box Plot.
		2.5 Concept of dispersion,
		requisites of good measures of
		dispersion, absolute and relative
		measures of dispersion.
		2.6 Measures of discussion.
		2.6 Measures of dispersion:



		Range and Quartile Deviation definition for ungrouped and grouped data and their coefficients, merits and demerits, Variance and Standard deviation: definition for ungrouped and grouped data, coefficient of variation, combined variance & standard deviation, merits and demerits.  2.7 Numerical problems related to real life situations.
September	10	UNIT3: Moments, Skewness and Kurtosis
October	7	3.1 Concept of Raw and central moments: Formulae for ungrouped and grouped data (only first four moments), relation between central and raw moments upto fourth order. (without proof) 3.2 Measures of Skewness: Types of skewness, Pearson's and Bowley's coefficient of skewness, Measure of skewness based on moments. 3.3 Measure of Kurtosis: Types of kurtosis, Measure of kurtosis based on moments. 3.4 Numerical problems related to real life situations UNIT4: Theory of Attributes
		4.1 Attributes: Concept of a Likert scale, classification, notion of manifold classification, dichotomy, class- frequency, order of a class, positive classfrequency, negative class frequency, ultimate class frequency, relationship among different class frequencies (up to two attributes) 4.2 Consistency of data upto 2 attributes. 4.3 Concepts of independence and association of two attributes.



	4.4 Yule's coefficient of association (Q), $-1 \le Q \le 1$ , interpretation.
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Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: Paper-II CSST 112 :Mathematical Statistics Sem.I Academic Year :2019-20

Month	Period	Topic/Subtopic to be taught
July		UNIT 1:Theory of Probability
	10	1.1 Counting Principles,
		Permutation, and Combination.
		1.2 Deterministic and non-
		determination models.
		1.3 Random Experiment, Sample
		Spaces (Discrete and continuous)
		1.4 Events: Types of events,
		Operations on events.
		1.5 Probability - classical
		definition, probability models,
		axioms of probability, probability
		of an event.
		1.6 Theorems of probability
		1.7 Numerical problems related to
		real life situations.
August	8	UNIT 2: Conditional Probability
		and Independence
		2.1Concepts and definitions of
		conditional probability,
		multiplication theorem
		$P(A \cap B) = P(A).P(B A)$
		2.2 Bayes' theorem (without
		proof). True positive, false
		positive and sensitivity of test as
		application of Bayes' theorem.
		2.3 Concept of Posterior
	21 min 22	probability, problems on posterior
		probability.
		2.4 Concept and definition of
		independence of two events.
		2.5 Numerical problems related to
		real life situations.
September	10	LIDITE 2 D. I. VIII.
september	10	UNIT 3: Random Variable
		3.1 Definition of random variable
		(r.v.), discrete and continuous

		random variable.  3.2 Definition of probability mass function (p.m.f.) of discrete r.v. and Probability density function of continuous r.v.  3.3 Cumulative distribution function (c.d.f.) of discrete and continuous r.v. and their properties. (Characteristic properties only)  3.4 Definition of expectation and variance of discrete and continuous r.v., theorem on expectation and variance (statement only).  3.5 Numerical problems related to real life situations.
October	12	UNIT 4 : Standard Discrete Distributions  4.1 Discrete Uniform Distribution: definition, mean, variance. 4.2 Binomial Distribution: definition, mean, variance, additive property, Bernoulli distribution as a particular case with n = 1. 4.3 Geometric Distribution (p.m.f p(x) = pqx , x = 0,1,2): definition, mean, variance. 4.4 Poisson Distribution: definition, mean, variance, mode, additive property, limiting case of B(n, p) 4.5 Illustration of real life situations. 4.6 Numerical problems related to real life situations.



Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: CSST 121 :Methods of Applied Statistics

Paper-I

Sem.II

Academic Year :2019-20

Month	Period	Topic/Subtopic to be taught
November	10	UNIT 1: Correlation
		1.1Concept of bivariate data, scatter diagram, its interpretation, concept of correlation, negative correlation, zero correlation.  1.2 Karl Pearson's coefficient of correlation, properties of correlation coefficient, Interpretation of correlation coefficient of determination with interpretation.  1.3 Spearman's rank correlation coefficient (formula with and without ties).  1.4Numerical problems
December	12	UNIT 2: Regression
		2.1Concept of linear and nonlinear regression.  2.2 Illustrations, appropriate situations for regression and correlation  2.3 Linear regression :Fitting of both lines of regression using least square method.  2.4 Concept of regression coefficients.  2.5 Properties of regression coefficients : bxy ⋅ byx = r2, bxy* byx ≤ 1, bxy = r (σx /σy) andbyx = r (σy /σx)  2.6 Nonlinear regression models:



		Second degree curve, exponential curves of the type Y=abx and Y=axb. 2.7 Numerical problems related to real life situations
January	10	UNIT3: Multiple Regression and Multiple, partial Correlation (For Trivariate Data)  3.1 Concept of multiple regressions, Yule's Notations.  3.2 Fitting of multiple regression planes.[Derivation of equation to the plane of regression of X1 on X2 and X3 is expected. Remaining two equations to be written analogously.]  3.3 Concept of partial regression coefficients, interpretations.  3.4 Concept of multiple correlation: Definition of multiple correlation coefficient and its formula.  3.5 Concept of partial correlation. Definition of partial correlation coefficient and its formula.
February	8	4.1 Meaning and utility 4.2 Components of time series 4.3 Additive and multiplicative models 4.4 Methods of estimating trend: moving average method, least squares method and exponential smoothing method(with graph and interpretation) 4.5 Numerical problems related to real life situations



Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: CSST 121

Academic Year :2019-20

Paper-II CSST122: Continuous Probability Distributions and Testing of Hypotheses

Month	Period	Topic/Subtopic to be taught
November	10	UNIT 1:Standard Continuous
		Probability Distributions
		1.1 Uniform Distribution:
		statement of p.d.f., mean, variance,
		nature of probability curve.
		Theorem (without proof): The
		distribution function of any
		continuous r.v. if it is invertible
		follows U(0, 1) distribution
		1.2 Exponential Distribution:
		statement of p.d.f. of the form, $f(x)$
		= $(1/\theta)$ e(-x/ $\theta$ ), mean, variance,
		nature of probability curve, lack
		ofmemory property.(with proof)
		1.3 Paratodistribution :Form of pdf
		$f(x):\alpha/x(\alpha+1)$ ; $x \ge 1$ , $\alpha > 0$ . Mean,
		variance, symmetry, applications
		1.4 Normal Distribution: statement
		of p.d.f., identification of
		parameters, nature of probability
		density curve, standard normal
		distribution, symmetry, distribution
		of aX+b, aX+bY+c where X and Y
		areindependent normal variables,
		computations of probabilities
		usingnormal probability table,
		normal approximation to binomial
		and Poissondistribution, central
		limit theorem (statement only ),
		normal probabilityplot. Box Muller
		transformation
		1.5 Numerical problems related to
		real life situations.
December	4	UNIT 2:Concepts and definitions



		Chamathasis
		related to testing of hypothesis
		2.1 Concepts of population and
		sample. 2 2 Definitions: random sample
		from a probability distribution, parameter, statistic, standard error
		of estimator.  2.3 Concept of null hypothesis and alternative hypothesis (Research
		hypothesis), critical region, level of significance, type I and type II
		error, one sided and two sided tests, Test of hypothesis,p-value.
January	20	UNIT 3:Parametric Tests
January		1.1 Large Sample Tests 3.1.1Ho: $\mu = \mu oVs H1$ : $\mu \neq \mu o$ , $\mu$
		μο (One sided and two sided tests) 3.1.2 Ho: $\mu 1 = \mu 2$ Vs H1: $\mu 1 \neq \mu 2$ ,
		$\mu 1 < \mu 2$ , $\mu 1 > \mu 2$ (One sided and two sided tests)
		3.1.3 Ho: $P = Po Vs H1: P \neq Po, P$ < $Po, P > Po$ (One sided and two
		sided tests) 3.1.4 Ho: P1 = P2 Vs H1: P1 $\neq$ P2,
		P1 < P2, P1 > P2 (One sided and two sided tests)
		3.1.5 Numerical problems related to real life situations.
		3.2 Test based on F- distribution 3.2.1 F-test for testing significance
		of equality of two population variances.
		3.3 Tests based on t – distribution 3.3.1 Ho: $\mu 1 = \mu 2 \text{ Vs H1}$ : $\mu 1 \neq \mu 2$ ,
		$\mu 1 < \mu 2$ , $\mu 1 > \mu 2$ (One sided and two sided tests)
		<ul><li>3.3.2 Paired t-test.</li><li>3.4 Tests based on Chi square</li></ul>
		distribution 3.4.1 Chi-square test for goodness
		of fit 3.4.2 Test for independence of
		attributes (mxn and 2x2) 3.5 Numerical problems related to
		real life situations.



February	6	UNIT 4 :Simulation
		4.1 Introduction, concept of simulation, random numbers, pseudo random numbers, Advantages, Disadvantages of Simulation. Applications 4.2 Methods of simulation, Linear congruential generator and simulation from Uniform, Exponential and Normal Distribution.



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F.Y.B.Sc (Computer Science) Time-Table 2018-19

Time\Day	Monday	Tuesday	Wednesday Thursday	Thursday	Friday	Saturday
8.30 to 9.20	S1(AC)	S1(AC)	E2(PW)	E1(RL)	E1(RL)	E2(PW)
	S1(AC)	S1(AC)	CP1(NK)	CP1(NK)	E1(RL)	S2(AC)
10.10 to 11.00 E2(PW)	E2(PW)	M2(PS)	S2(AC)	S2(AC)	C2(AT)	M1(RP)
11.00 to 11.30			BR	BREAK		
11.30 to 12.20 M2(PS)	M2(PS)	C2(AT)	M2(PS)	M1(RP)	M1(RP)	C2(AT)
12.20 to 1.10	CP1(NK)	M1(RP)	M2(PS)	M1(RP)	S2(AC)	M2(PS)
	CP1(CM)F2	EP(PW)F3	CP2(AT)F3	SP(AC)F1	EP(PW)F2	
1.10 to 4.10		CP2(SP)F2 SP(AC)F2	SP(AC)F2	CP1(CM)F3	CP2(AT)F1	CP1(SP)F3
	EP(PW)F1				SP(AC)F3	

AC-Prof. ARATI CHOLEKAR RL- Prof. RAJENDRRA LELLE AK-Prof. ARCHANA TARU PS-Prof. PRIYA SHIRKE
PW-Prof. PARINITA WALIWADEKAR
RP-Prof. RUPALI PATIL
NK-Prof. NAMITA KULKARNI

F2-6021 T0 6040
F3-6041 Onwards
H.O.D. Rajend ware

F1-6001 TO 6020

PRACTICAL BATCHES:



# S.Y.B.Sc (Computer Science) Time-Table 2018-2019

1.10 to 4.10		12.20 to 1.10 C2(SP)	11.30 to 12.20 M2(RP)	11.00 to 11.30	10.10 to 11.00 M1(PS)	9.20 to 10.10	8.30 to 9.20	Time\Day	
MP(PS)S1		C2(SP)	M2(RP)		M1(PS)	E2(RL)	E2(RL)	Monday	
CP1(NK)S1 EP(RL)S2		ENG(GM)	M2(RP)		C2(SP)	E2(RL)	E2(RL)	Tuesday	
	CP2(SP)S1	C2(SP)	C1(NK)	BRI	M2(RP)	E1(PW)	ENV	Wednesday Thursday	
CP2(SP)S2	EP(PW)S1	ENG(GM)	C2(SP)	BREAK	E1(PW)	M1(PS)	M1(PS)		
MP(RP)S2		ENG(GM)	M1(PS)		E1(PW)	C1(NK)	C1(NK)	Friday	
CP1(NK)S2		ENV	M2(RP)		C1(NK)	E1(PW)	ENG(GM)	Saturday	

RL- Prof. RAJENDRRA LELLE
SP-Prof. SUBANGGI PAATIL
GM-Prof. GAURI MATEKAR
NK -Prof. NAMITA KULKARNI
PS-Prof. PRIYA SHIRKE
RP-Prof. RUPALI PATIL
PW-Prof. PARINITA WALIWADEKAR

PRACTICAL BATCHES: S1-6401 TO 6420

**S2-6421 ONWARDS** 

Rajendiron



T.Y.B.Sc (Computer Science) Time-Table 2018-2019

Time\Day	Monday	Monday Tuesday	Wednesday Thursday	Thursday	Friday	Saturday
8.30 to 11.00	CP2(NK) T1 (JAVA)	CP3(AT) T1(PHP)	CP1(CM) T1(SYS)			
11 00 to 11 30				BREAK		
11 30 to 12 20	IAVA(NK) NET(SP)	NET(SP)	SYSPRO(CM) TCS(CM)	TCS(CM)	OOSE(AT)	JAVA(NK)
12 20 to 1 10	TCS(CM)		SYSPRO(CM)	NET(SP)	PHP(AT)	OOSE(AT)
1 10 to 2 00	NET(SP)	SYSPRO(CM) JAVA(NK)	JAVA(NK)	PHP(AT)	NET(SP)	OOSE(AT)
2.00 to 2.50	PHP(AT)	PHP(AT) SYSPRO(CM) JAVA(NK)	JAVA(NK)	PHP(AT)	TCS(CM)	TCS(CM)

SP-Prof. SUBANGGI PAATIL
CM-Prof. CHITRA MANDLIK
AK-Prof. ARCHANA KARANJE TARU
NK-Prof.NAMITA KULKARNI

PRACTICAL BATCHES: T1-6801 TO 6827 Pajendiran.



# M.Sc (Computer Science) Sem -I Time-Table 2018-2019

		Tuesday	Wednesday	Thursday	Friday	Saturday
Time\Day	IVIOIIUdy			10.10am To		
				11.10am Adv		
	25 20+	Adv Net			DDC	PPL
10.00am to 11.00am	AUV.INEL					
			11.10am to	11.10am to		
11 00 m To 12 00 mm   DDC	DDC	DDC	Ā	12.10pm PPL	DAA	DAA
TT.000111 10 TE.006						
			12.10 pm to 1.10			DDC
12.00pm To 1.00pm	PPL	1.20pm - DAA	pm - PPL			
-						
						Adv Net

# M.Sc (Computer Science) Sem -III Time-Table 2018-2019

						Saturday
Time\Dav	Monday	Tuesday	Wednesday	Inursday	rillay	00000
					ı	
10.00am to 11.00am		10.10am To 10.10am To 11.10am - WS		9.30 am to 10.30 am - MOC	10.10am To 11.10am - WS	SC
		11.10am To	11.10am To	10.30am To		
11.00am To 12.00pm	SMPM	SN	12.10 pm - DSA	11.30am - SMPM   12.10 pm - SC		SC
		12.10Pm To	12.10Pm To 1.10	12.10Pm To 1.10   12.10Pm To 1.10   12.10Pm To 1.10	12.10Pm To 1.10	
12.00pm To 1.00pm	Moc	-	pm - MOC	pm - DSA	pm - SMPM	SMPM
-	7000	1.10pm To 2.10		1.10pm 10 2.10		
1.00pm 10 2.00pm	DOM	Sum Jan				

Rejendiran

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#### B.Sc.(COMPUTER SCIENCE) WORKLOAD 2018-2019

NAME	THEORY			PRACTICAL			BBA/BCA maths	TOTAL
	FY	SY	TY	FY	SY	TY	BBA/BCA maths	TOTAL
PROF. ARATI CHOLEKAR	6	-	3	8	-	5	-	22
PROF. RAJENDRRA LELLE	3	3	-	4	10	-	-	20
PROF. ARCHANA TARU	-	-	6	4	-	15	-	25
PROF. SUBANGGI PAATIL	3	3	3	4	10	-	-	23
PROF. NAMITA KULKARNI	3	-	6	-	-	15	-	24
PROF. PRIYA SHIRKE	3	3	-	4	8	-	4	22
PROF. RUPALI PATIL	3	3	-	4	7	-	4	21
PROF. PARINITA WALIVADEKAR	3	3	-	4	5	-	-	15
PROF. CHITRA MANDLIK	1	3	6	-	5	10	-	24





		TOTAL	10.0	-	1	0 24		=4 24		=4 24		=4 20			
		(100)	1YBSC(21)	Dractical	רומכנוכנ	1		1*4=4		1*4=4		1*4=4			
			IYBS	Thoony	lileoi y	1*A=A		8=V*C	7	2*4=8	1	1*/-/			
	61		(37)	-	Practical	0-1/40	0-4.7	0	0	0		0-1/40	0-4.7		
cience	AD 2018-		SYBSC(37)		Practical Theory Practical Life 9	444	1.4=4	(	5	C	5	4 44 4	1 + 4=4		
mputer So	- WORKLC		-(54)		ractical	1	2*4=8		2*4=8	0	2*4=8		0		
Department of Computer Science	ubject STAF		FYRSC(54)	200	Theory F		0		1*4=4		1*4=4		_	,	
Depai	Computer Subject STAFF WORKLOAD 2018-19		Lemeral	SUBJECT			CONTRITTER	COINIFOLEIN	CONTRITTER	COINITOTEN	CONTRICTED	COINIFOLEN	CTT-100000	COMPULER	
				CR NO LIFCTURER NAME				Mrs.Shubhangi Patil	1101	Mrs.Chitra Mandilk		Mrs.Archana Taru		XXXXXX	The state of the s
				CD NO	ON NC					2		~	,	_	J-

No.Of Practical Batches

F.Y.B.Sc - 3 S.Y.B.Sc - 2 T.Y.B.Sc - 1



# Tikaram Jagannath Arts, Commercee & Science College TIME TABLE 2018-19

Class: F.Y.B.com (A)

Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat
1	8.00 to 8.50	MAR	A/C	BEE	Geo	Maths	Geo
2	8.50 to 9.40	Eco	BEE	Eco	A/C	Geo	Eco
3	9.40 to 10.30	A/C	Maths	Geo	MAR	MAR	C.Eng
•			RECES	S 10 - 15 T	O 10.30		,
4	10.45 to 11.30	BEE	C.Eng	MAR	BEE .	C.Eng	Maths
5	11.30 to 12.15	C.Eng	PT	PT	Maths	Eco	A/C

Class: F.Y.B.com. (B)

		1					
Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat
1	8.00 to 8.50	Eco	Geo/Bank	Maths	Maths	C.Eng	A/C
2	8.50 to 9.40	BEE	C.Eng	A/C		A/C	Geo/Bank
3	9.40 to 10.30	MAR	MAR	Eco	MAR	Geo/Bank	BEE
			RECESS	10 - 15 TO	10.30		1222
4	10.45 to 11.30	PT	A/C	Geo/Bank	Eco .	Eco	MAR
5	11.30 to 12.15	Maths	BEE	BEE	C.Eng	C.Eng	Maths

Class: F.Y.B.com. (C)

Lect.	Time	Mon	Tue	Wed	Thu	Fri	Sat
1	8.00 to 8.50	Eco	BEE(A.S.)	Geo/Bank	Eco	A/C	Maths
2	8.50 to 9.40	C.Eng	Maths	MAR/ Ad. Eng		BEE (Shirsat)	C.Eng
3	9.40 to 10.30	Geo/Bank	Eco	A/C	MAR/ Ad. Eng	Maths	MAR/ Ad. Eng
			RECESS	10 - 15 TO 1	0.30		1. 0
4	10.45 to 11.30	MAR/ Ad. Eng		Maths	Eco	C.Eng	Geo/Bank
5	11.30 to 12.15	BEE (Shirsat)	PT	C.Eng	A/C	A/C	PT

Timetable Committee Head



Principal

PRINCIPAL
Tikaram Jagannath Arts Commerce &
Science College, Khadki, Pime-441264

•	

Tikaram Jagannath Arts, Commerece & Science College

TIME TABLE 2018-19

Proposition Aris Commerce & Science College, Khadki, Pune 411903.

टिकाराम जगन्ना्य कला वाविज्य विज्ञान महाविद्यालय, खडकी 11 ब्रीसिणिक वर्ष २०१८-१९11 द्यार्थमार (workload): प्रात, माः प्राचार्य / वेळापत्रक विभागप्रमुख, रिकाराम जगनाय महाविद्यालय, यांना कार्यभार सार्र • मराठी विभागः एक्ण कार्यभार : अनुदानित ४० + विनाधनुदानित ः = एकूणा ४४ तासिका (12/10 १. प्रा महादेव दोकडे (मराठी विभागप्रमुख) 3. प्रथम वर्ष कला (A) = 04 २. व्दितीय वर्ष कला (si) = 04 ३. तृतीय वर्ष कला (s3) = 04 ४. प्रथम वर्ष वाणिज्य (A) = 04 4) प्रथम वर्ष कला (B) = 18 एक्ण तासिका. 2) डॉ. शेलेंद्र काळे (सहाय्यक प्राध्यापक) १. प्रथम वर्ष वािाज्य (B) 04 २. तृतीय वर्ष कला (54) 04 3. तृतीय वर्ष कला (५3) = 04 ४. प्रथम वर्ष कला (B) 14 एक्न लिसका ३) प्रा. रूपाली अवचरे (सहाय्यक प्राध्यापके) ३. प्रथम वर्ष वाणिज्य (c) = 04 २. ब्हितीय वर्ष कला (G2) = 04 ३. ब्हितीय वर्ष कला (52) = 04 उ सी आडवले 12 तासिका 20 sto 2095

ह्या. महादेव रोकडे

मराठी विभागप्रमुख

विजापमक समिती प्रमुख )

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#### **BBA TIME TABLE 2018-19**

#### FYBBA-SEM I,III,V

TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	BUSINESS A/C	BUSINESS A/C	BOS	MATHS	B. COMMUNICATION	B. COMMUNICATION
12:15PM TO 1:00PM	BUSINESS A/C	MATHS	MATHS	MATHS	B. COMMUNICATION	B. COMMUNICATION
1:00 PMTO 1:45PM	BOS	ECO	ECONOMICS	ECONOMICS	B. DEMOGRAPHY	B. DEMOGRAPHY
1:45PM TO 2:30PM		BOS	ECONOMICS	BOS	B. DEMOGRAPHY	B. DEMOGRAPHY
2;30 TO 3;15		SOFT SKILL		SOFT SKILL		

#### SYBBA

DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	IT MGT	HRM	ECONOMICS	HRM	PERSONALITY DEVELOPMENT	PERSONALITY DEVELOPMENT
12:15PM TO 1:00PM	HRM	ECONOMICS	HRM	ECONOMICS	PERSONALITY DEVELOPMENT .	PERSONALITY DEVELOPMENT
1:00 PMTO 1:45PM	ETHICS	IT IN MGT.	ETHICS	ECONOMICS	MANAGEMENT A/C	MANAGEMENT A/C
1:45PM TO 2:30PM	ETHICS	IT IN MGT.	ETHICS	IT IN MGT.	MANAGEMENT A/C	MANAGEMENT A/C
	SOFT SKILL		SOFT SKILL			

#### TYBBA

TIME /	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
10:30					SOFT SKILL	SOFT SKILL
11:30 AM TO 12:15PM	ENTREPRENEURSHIP DEVELOPMENT	SCL	RESEARCH	SCL	B. LAW	B. LAW
12:15PM TO 1:00PM	SCL	SCL	RESEARCH	ENTREPRENEURSHIP DEVELOPMENT	B. LAW	B. LAW
1:00 PMTO 1:45PM	AFS	ENTREPRENEURSHIP DEVELOPMENT	AFS	RESEARCH	LTF	LTF
1:45PM TO 2:30PM	AFS	AFS	ENTREPRENEURSHIP DEVELOPMENT	RESEARCH	LTF	LTF





#### BBA TIME TABLE 2018-19

#### FY BBA (SEM - II)

			I I DDA (SEW	- 11)		
TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM TO 12:15PM	COST A/C	P.O. MNGT	P.O. MNGT	B.STAT	B.FIN	P.O. MNGT
12:15PM TO 1:00PM 1:00	COST A/C	B.STAT	В.МКТ	B.STAT	B.FIN	P.O. MNGT
PMTO 1:45PM 1:45PM	B.INF	COST A/C	B.STAT	B.FIN	B. MKTG	B.FIN
TO 2:30PM	B.INF	COST A/C	B.INF	B.INF	B. MKTG	B.MKTG
2;30 TO 3;15						PRACTICALS
			SYBBA (SEM – I	V)		
TIME / DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11:30 AM ΓΟ 2:15PM	PROD & OPE MNGT	INT BUSS	B.TAX	B.TAX	PROD & OPE MNGT	INT BUSS
2:15PM O :00PM	PROD & OPE MNGT	INT BUSS	B.TAX	B,TAX	B.EXPOSURE	INT BUSS
:00 MTO :45PM :45PM	IRLL-	PROD & OPE MNGT	MIS	IRLL	IRLL	B.EXPOSURE
O 30PM	BUSS EXPOSURE	MIS	B.EXPOSURE	MIS	IRLL	MIS
	-9.7 m.g		TYBBA (SEM – VI	)		
TIME / DAY	MONDAY	TUESDAY	WENSDAY	THURSDAY	FRIDAY	SATURDAY
:30 AM ) :15PM :15PM	C.I. FIN	B. PLANNING	B. PLANNING	E-COMMERCE	M.C.S.	E-COMMERCE
00PM	C.I. FIN	M.C.S.	PROJECT	E-COMMERCE	M.C.S.	E-COMMERCE
TTO 5PM 5PM	F.S.	M.C.S.	B. PLANNING	C.I, FIN	F.S.	PROJECT
0PM	EVENT MNGT		EVENT MNGT	F.S.	C.I. FIN	WORK F.S.
0 -3;15		EVENT MGT.	EVENT MNGT		B. PLANNING	





# Tikaram Jagannath Arts, Commerece & Science College

TIME TABLE 2018-19

Class: F.Y.B.A. (A)

Class: S.Y.B.A.

9										7			Ľ		C	)
			2	4-												
Sat		Hist		Psv		MAR				PT			PT			
/ E		Geo		C.Eng.		Ë			Eco	(T.S.)			MAR			
Thu	C.Ena			Hist		Hin	0 10.30			Psv.	Т		Geo			
Wed		MAR		C.Eng.		Geo	0-15T		Eco				Psy.			
Tue	Eco	(J.D.)		MAR		Psy.	RECESS 10 - 15 TO 10 30			Hist			Hin			
Mon		Hist	Eco	(T.S.)		Hin	2			C.Eng.			Geo			
Time	8.00 to	18.50	8.50 to	2 9.40	9.40 to	3 10.30		10.45	to	4 11.30	11.30	to	5 12.15	12.15	6 to 1.00	
Lect.		<del>-</del>		2		(C)				4			.5		6.1	

Sat	C.Ena	변 25 연 분	Psy G2		. S2	S	MAR G2
Fri			MAR G2		S1	Hin G2	
Thu	Hist G2 C.Eng	S2	Geo G2 G2	10.30	Eco (G2)	MAR G2	Geo G2 C.Eng
Wed	Eco (G2)	Hist G2	S1	RECESS 10 - 15 TO 10.30	Hin G2	S2	Psy G2
Tue	Hist G2	Geo G2		ESS 10	Psy G2		-
Mon	Eco (G2)	S1	Hin G2 S2	REC	<b>E</b>	Psy G2	Hist G2
ect. Time	1 8.00 to 8.50	2 8.50 to 9.40	3 9.40 to 10.30		MA 4 10.45 to 11.30 G2	Eco 5 11.30 to 12.15 Psy G2 (G2)	6 12.15 to 1.00 Hist G2 C.Eng
Lect.	_	2	, co		4	D	9

		T		-	T		_	-		_		_					
	Sat	H S	Hist C	G3		S4				Ц	63			C.Eng		Psv	
	Fri	Hin Hin	S3	(X,C)		Hist G3 S4				MAR				Geo G3 C.Eng		Psy	
	Thu	290 63	3	Eco G3 (K.C.)		C.Eng	10.30				Hin G3				S3	(A.K)	
Y.B.A.	Wed	Hist G3		Hin G3		Psy	RECESS 10 - 15 TO 10.30			MAR	G3			Geo G3 Psy		S4 .	
Class: T.Y.B.A.	Tue	Hin G3 C Fnd	Eco	63	S3	(A.K)	ESS 10		,	i.	S4		MAR	G3	Hist		
	Mon	Hin G3		C.Eng	MAR	G3	REC			83	(K.C)	AC-		S4 .	,	Geo G3 G3	
	Time	1 8.00 to 8.50		2 8.50 to 9.40		3 9.40 to 10.30 G3			,-		4 10.45 to 11.30 (K.C)			5 11.30 to 12.15 S4	a	6 12.15 to 1.00	
	Lect.			2		3					4			2		9	
												1		S		. <	_
	Sat	(S.K.)	Geo	(J.M.)	Hindi	(X.C)				C.Eng.	(B.K.)			Psy	,	180	1

C.Eng.

Psy

Eco

Hist

(S.P.)

2 9.40

Geo

8.50 to

Hindi (K.C)

MAR (S.K.)

(S.P.)

(A.K.) Hindi Tue

> C.Eng. (G.M.)

8.00 to

8.50

Mon

Time

ect.

Thu

Wed Geo

Class: F.Y.B.A. (B)

(B.K.)

Eco

Hist

Eco

Eco

3 10.30

9.40 to

RECESS 10 - 15 TO 10.30

Timetable Committee Head

105 Com

Hist

Hindi (A.K.)

Psy

(M.R.)

5 12.15

6 to 1.00

12.15

MAR

ç

Hist

C.Eng. Geo (G.M.) (J.M.)

MAR (M.R.)

Psy

11.30

to 4 11.30

10.45

Principal

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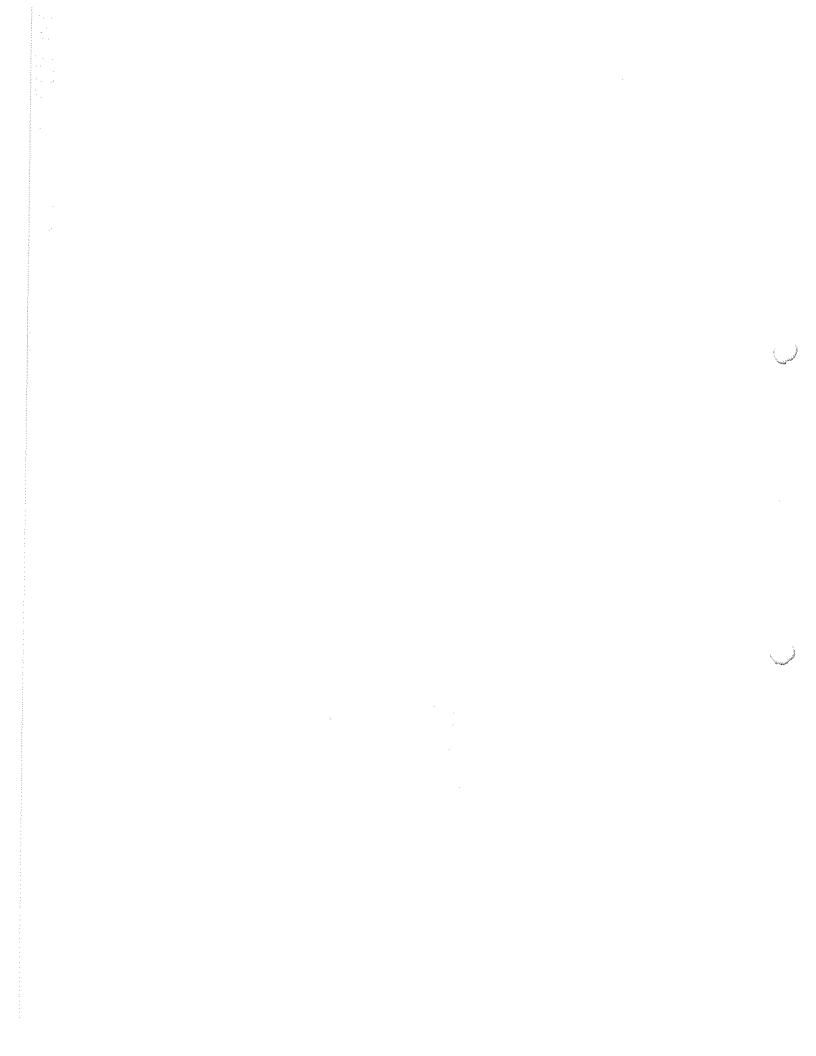


## हिंदी विभाग

कार्य विभाजन 2018 - 2019

				तासिका
Sr.No.	कक्षा	विषय का नाम	प्राध्यापक नाम	तासिका
0111101	प्रथम वर्ष	(हिंदी सामान्य – 1)	(A) प्रा. अविनाश कोल्हे	4
1	कला–(FYBA)			
	सामान्य स्तर-1 (G <sub>1</sub> )		(B) प्रा. कविता चव्हाण	4
2		- C		4
	A. A	कहानी, काव्य एवं लेखन	प्रा. कविता चव्हाण	4
3	(310A) (11/11 9 2	लखन		
	$-(G_2)$	(हिंदी सामान्य – 2)		
	दवितीय वर्ष कला	हिंदी भाषा का विकास	प्रा. अविनाश कोल्हे	4
4	(CVRA)			
	हिंदी विशेषस्तर-1 (S1)			
	द्वितीय वर्ष कला	उपन्यास, नाटक तथा	प्रा. कविता चव्हाण	4
$\bigcirc_5$	(SYBA)	मध्ययुगीन हिंदी काव्य		
5	हिंदी विशेषस्तर-2 (S2)			
	तृतीय वर्ष कला	(हिंदी सामान्य –3)	प्रा. कविता चट्हाण	4
6	(TVRA)			
	हिंदी सामान्य स्तर–3			
	तृतीय वर्ष कला	हिंदी साहित्य का	प्रा. अविनाश कोल्हे	2
7	/TVR^\ हिंदी विशेषस्तर-3 (S3)	इतिहास	प्रा. कविता चव्हाण	2
8				4
9	तृतीय वर्ष कला	काव्यशास्त्र	प्रा. अविनाश कोल्हे	4
<u> </u>				
		कुल ता	सिका	32
		प्रा. कविता		16
0				16
0		प्रा. कावता प्रा. अविनाः		





#### Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

#### **Department of Computer Science**

#### Internal Exam Time Table Sep 2018-19

#### S.Y.B.Sc.(Comp.Sci.)

Date	Day	Time	Subject
21-9-2018	Thursday	11 To 11.30	Computer-I
		11.30 To 12.00	Computer-II
23-9-2018	Tuesday	11 To 11.30	Mathematics –
20 0 2020		11.30 To 12.00	Mathematics-I
24-9-2018	Wednesday	11 To 11.30	Electronics -I
24 3 2010		11.30 To 12.00	Electronics-II

#### T.Y.B.Sc.(Comp.Sci.)

Date	Day	Time	Subject
22-9-2018	Monday	1 To 1.30	Syspro(O.S.)
		1.30 To 2.00	B.A.
23-9-2018	Tuesday	1 To 1.30	PHP
23 3 2020	,	1.30 To 2.00	Networking
242018	Wednesday	1 To 1.30	Java
24 2010		1.30 To 2.00	TCS

H.O.D. Pajendrraa

(Comp.Sci.)

# Tikaram Jagannath Arts, Commerce & Science College, Khadki, Pune-03

# **Department of Computer Science**

Internal Examination Feb-2018-2019

Time Table

## S.Y.B.Sc. (Comp.Sci.)

Date	Day	Tr:	
16-2-2019		Time	Subject
10-2-2019	Saturday	11 To 11.30	Computer-I
10 2 2010		11.30 To 12.00	Computer-II
18-2-2019	Monday	11 To 11.30	Mathematics –I
20.2.2010		11.30 To 12.00	Mathematics-II
20-2-2019	Wednesday	11 To 11.30	Electronics –I
		11.30 To 12.00	Electronics-II

## T.Y.B.Sc. (Comp.Sci.)

Date	Day	Time	0.11
16-2-2019			Subject
-0 2 201)	Saturday	1 To 1.30	O.S.
10.2.204		1.30 To 2.00	C.C.
18-2-2019	Monday	1 To 1.30	PHP
20-2-2019		1.30 To 2.00	C.G.
20-2-2019	Wednesday	1 To 1.30	Advance Java
		1.30 To 2.00	Networking

KHADKI PUNE-3 COM POLINE-3 COM

Pajendiraa H.O.D.

(Comp.Sci.)

#### KHADKI EDUCATION SOCIETYS

## TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE,

## KHADKI, PUNEINTERNAL EXAMINATION 2018-2019

F.Y.B.Com (SEM I)

		F.Y.B.Com (SEIVI I)	DATE	TIME
R.NO	SUBJECT	SUBJECT	DATE	
	CODE	FINANCIAL ACCOUNTING I	20/09/2019	8 to 9 AM
1	111	FINANCIAL ACCOUNTING I	20/09/2019	9 TO 10 AM
2	112		21/09/2019	8 to 9 AM
3	113	BUSINESS ECONOMICS	21/03/2013	
4	114 A	BUSINESS MATHEMATICS AND STATISICS	21/09/2019	9 TO 10 AM
5	116 E	BUSSINESS ENVIRONMENT & ENTERPRENEURSHIP	22/09/2019	8 to 9 AM
6	115 B	BANKING AND FINANACE	22/09/2019	9 TO 10 AM
	115 C	COMMERCIAL GEOGRAPHY		0.1-0.004
7	117 A	ADDITIONAL ENGLISH	24/09/2019	8 to 9 AM
	117 B	MARATHI		

#### S.Y.B.COM SEM III

SR.NO	SUBJECT	SUBJECT	DATE	TIME
311.140	CODE		20/09/2019	8.30 TO09.30 AM
1	231	BUSINESWS COMMUNICATION		9.30 TO 10.30 AM
2	232	CORPORATE ACCOUNTING	20/09/2019	9.30 10 10.30 AW
		BUSINESS	21/09/2019	
3	233	ECONOMICS	21/00/2010	8.30 TO09.30 AM
4	234	BUSINESS	21/09/2019	
<u> </u>		MANAGEMENT OF	22/09/2019	9.30 TO 10.30 AM
5	235	ELEMENTS OF COMPANY LOW		
<u> </u>	236B	BANKING AND	22/09/2019	8.30 TO09.30 AM
6	2396	FINANACE I	24/00/2019	9.30 TO 10.30 AM
7	236E	COSTING WORKS &	24/09/2019	3.30 (0 2010)
\ '	200-	A/C1	24/09/2019	9.30 TO 10.30 AM
8	236G	BEI		





#### T.Y.B.COM V

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	351	BUSINESS REGULATION FRAMEWORK	20/09/2019	8.30 TO 09.30 AM
2	352	ADVANCED ACCOUNTING	20/09/2019	9.30 TO 10.30 AM
3	353	INDIAN & GLOBALECONOMICS DEVLOPMENT	21/09/2019	8.30 TO 09.30 AM
4	354	AUDITING &TAXATION	21/09/2019	9.30 TO 10.30 AM
5	355 B	BANKING & FINNANCE II	22/09/2019	8.30 TO 09.30 AM
6	355 E	COSTING WORKS& AC II	22/09/2019	9.30 TO 10.30 AM
7	355 G	BEII	24/09/2019	8.30 TO 09.30 AM
8	356 B	BANKING ANDFINANACE II	24/09/2019	9.30 TO 10.30 AM
9	356 E	COSTING WORKS & AC III	25/09/2019	8.30 TO 09.30 AM
1 0	356 G	BEE III	25/09/2019	9.30 TO 10.30 AM

Somath Arts Com

Department of B.Com.

# KHADKI EDUCATION SOCIETYS TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### INTERNAL EXAMINATION 2018-2019

#### F.Y.B.Com (SEM II)

	SUBJECT CODE	SUBJECT	DATE	TIME
SR.NO		COMPULSARY	16/02/2019	8 to 9 AM
	121	2000-2010 C	20, 0-,	
		ENIGLISH II	16/02/2019	9 TO 10 AM
2	122	FINNANCIAL	10/02/2013	to the second second
		ACCOUNTING II	18/02/2019	8 to 9 AM
3	123	BUSSINESS	10/02/2013	0 10 3 1
		ECONOMICS II	10/02/2010	9 TO 10 AM
4	124A	BUSSINESS	18/02/2019	2 10 10 MM
,		MATHEMATICS AND		
		STAISTICS II		0.1-0.414
5	126	BUSSINESS	20/02/2019	8 to 9 AM
3		ENVIRONMENT		
		&ENTERPRENEURSHIP		
		H		
-	125C	COMMERCIAL	20/02/2019	9 TO 10 AM
6	1250	GEOGRAPHY II		
_	125B	BANKING AND	22/02/2019	8 to 9 AM
7	1230	FINANACE II		
	127B	MARTHIII	22/02/2019	9 TO 10 AM
8		ADDITIONAL ENGLISH	23/02/2019	8 to 9 AM
9	127A	II	Accessed to the	

#### S.Y.B.COM (SEM IV )

	SUBJECT CODE	SUBJECT	DATE	TIME
SR.NO		BUSSINESS	16/02/2019	11 TO 12AM
e	241	COMMUNICATION II		
	242	CORPORATE	16/02/2019	12 TO 1 PM
	242	ACCOUNTING II		11 70 12 11
	243	BUSINESS ECONOMICS II	18/02/2019	11 TO 12AM
3	244	BUSINEESS	18/02/2019	12 TO 1 PM
4	244	MANAGEMNET II		11.70.42484
5	245	ELEMENTS OF COMPANY	20/02/2019	11 TO 12AM
,		LOW II	1 1 1 1 1 1 1 1 1 1	12 TO 1 DM
<u> </u>	246B	BANKING AND FINANCE II	20/02/2019	12 TO 1 PM
5	246E	COST ANS WORKS	22/02/2019	11 TO 12AM
7	2400	ACCOUNTING II		
8	246G	BUSINESS ENTERPRENERSHIP II	22/02/2019	12 TO 1 PM

#### **TYBCOM SEM 6**

SR.No	SUBJECT CODE	SUBJECT	DATE	TIME
1	361	BUSINESS REGULATORY FRAMEWORK	16/02/2019	2 PMTO 3PM
2	362	ADVANCED ACCOUNTING	16/02/2019	3PM TO 4 PM
3	363	INDIAN &GLOBAL ECONOMICS DEVELOPMENT	18/02/2019	2 PMTO 3PM
4	364	AUDITING	18/02/2019	3PM TO 4 PM
5	365e	COST ANS WORKS ACCOUNTING II	20/02/2019	2 PMTO 3PM
6	365b	BANKING AND FINANCE II	20/02/2019	3PM TO 4 PM
7	365g	BUSINESS ENTERPRENERSHIP	22/02/2019	2 PMTO 3PM
8	366e	COST ANS WORKS ACCOUNTING III	22/02/2019	3PM TO 4 PM
9	366b	BANKING AND FINANCE III	23/02/2019	2 PMTO 3PM
10	366g	BUSINESS ENTERPRENERSHIP II	23/02/2019	3PM TO 4 PM



# TIKARAM JAGANNATH COLLEGE OF ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI, PUNE-03.

#### DEPARTMENT OF COMMERCE (B.B.A.-C.A.)(2018-19) INTERNAL THEORY EXAMINATION FEBRUARY -2019 (SEM-II, IV, VI)

Date	Time	F.Y.	S.Y.	TV
11/02/2019	12.00 PM TO 1:00 PM	201-Procedure Oriented Programming using C	401- Object Oriented Programming Using C++	T.Y. 601- Advanced Web Technologies
12/02/2019	12.00 PM TO 1:00 PM	202-Data Base Management System	402- Programming in Visual Basic	602- Advanced Java
3/02/2019	12.00 PM TO 1:00 PM	203- Organizational Behavior	403 -Computer Networking	603 -Recent Trends in IT
14/02/2019	12.00 PM TO 1:00 PM	204-Computer Applications in Statistics	404- Enterprise Resource Planning and Management.	604 -Software Testing
15/02/2019	12.00 PM TO 1:00 PM	205- E-Commerce Concepts	405- Human Resource Management	

#### SEATING ARRANGEMENT:-

ROOM NO.	CLASS	SEAT NO
405	FYBCA	FROM 7501 TO 7530
	SYBCA	FROM 7601 TO 7630
406	FYBCA	FROM 7531 TO 7545
	SYBCA	FROM 7631 TO 7647
407	TYBCA	FROM 7701 TO 7720

PROF. ANAGHA DES**HM**UKH (B.B.A.-C.A. CO-ORDINATOR)

M

DR. A. S. MOKASHI (PRINCIPAL)



# TIKARAM JAGANNATH ARTS, COMMERCE & SCIENCE COLLEGE, KHADKI PUNE 03

#### DEPARTMENT OF COMMERCE

## TIME-TABLE FOR INTERNAL THEORY EXAM. SEPT. 2018

**f.Y**./S.Y./T.Y. B.B.A.-C.A. <u>Date: 12/09/2018</u>

SR.		1	-0.00			
NO.	DATE	DAY	TIME	F.Y. B.C.A.	S.Y.B.C.A.	T.Y.B.C.A.
1	25/09/2018	TUESDAY	12 P.M. TO 1 P.M.	MODERN OPERATING ENVIRONMENT & MS OFFICE	RELATIONAL DATABASE MANAGEMENT SYSTEM	JAVA PROGRAMMING
2	26/09/2018	WEDNESDAY	12 P.M. TO 1 P.M.	FINANCIAL ACCOUNTING	INTRODUCTION TO OPERATING SYSTEMS	WEB TECHNOLOGIES
3	28/09/2018	FRIDAY	12 P.M. TO 1 P.M.	PROGRAMMING PRINCIPLE & ALGORITHM	DATA STRUCTURE USING C	DOT NET PROGRAMMING
4	29/09/2018	SATUR <b>DAY</b>	12 P. <b>M.</b> TO 1 P.M.	BUSINESS COMMUNICATION	SOFTWARE ENGINEERING	OBJECT ORIENTED SOFTWARE ENGINEERING
5	1/10/2018	MONDAY	12 P.M. TO 1 P.M.	PRINCIPLES OF MANAGEMENT	BUSINESS MATHEMATICS	LINGINEERING

#### SEATING ARRANGEMENT

CLASS	BLOCK NO.	ROLL NO.
F.Y.B.C.A.	405	FROM 7501 TO 7530
.Y.B.C.A.		FROM 7601 TO 7630
.Y.B.C.A.	406	FROM 7531 TO 7540
.Y.B.C.A.		FROM 7631 TO 7748
.Y.B.C.A.		FROM 7701 TO 7720



#### KHADKI EDUCATION SOCIETY'S

# Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

#### M.Com. Sem. I Credit System

Time Table 2018- 2019 (w.e.f. 01/09/2018)

Time: 11.00 to 1.00

Place: Second Floor Room No. 303

Day	Subject	Name of the Subject Profussor
Monday	Management Accounting	Prof. Dalvi S R
Tuesday	Production & Operation  Management	Prof Khendad America
Wednesday	Strategic Management	Prof. Shital Randhir
Thursday	Financial Management	Prof. Mupade M D

Time: 11.00 to 1.00

Place: Second Floor Room No. 304

#### M.Com. Sem. III

Day	Subject	Name of the Subject Protessor
Tuesday	Business Finance	Prof. Koli Satyappa
Wednesday	Organisational Behavior	Prof. Kausar Mehna,
Thursday	Human Resource Management	Prof. Kulkarni
Friday	Research Methodology	Dr. S.S.Athawale

- 1) All Student should attend the classes regularly.
- 2) Attendance & Completion of from Assignments, Studywork & Submission to the respective Professor as per Schedule.
- 3) Students should contact concerned Professor regularly for Credit.



# Tikaram Jagannath Arts, Commerce & Science College. 491, Elphinston Road, Khadki, Pune - 411 003

## **M.Com. Sem. II Credit System**Time Table 2018 – 2019( w.e.f. 7/1/2019)

Time: 11.30 to 1.30

Place: Second Floor

Room No 303

Day	Subject	Name of the Subject Professo	
Monday	Financial Analysis & Control	Dr. Dalvi S. R	
Wednesday	Business Ethics & Prof Values	Prof. Mupade D. M	
Thursday	Industrial Economics	Prof .Koli Sattyappa	
Friday	Elements Of Knowledge Mgt.	Prof. Randhir Sheetal	

Time: 11.30 to 1.30

Place: Second Floor

Room No. 304

#### M.Com. Sem. IV

Day	Subject	Name of the Subject Professor
Tuesday	Captial Market & Financial Servives	Prof.Kulkarni Manjusha
Friday	Industrial Economics Environment	Prof. Naik J. D.
Saturday	Recent Adv.in Business Administration	Prof. Mehnaz Kausar
	Project Work	Prof. Naik.J.D./ Dr. Dalvi S R
		Dr. Mupade D.M./Dr. Ranohii

- 1) Attendance For all lectures is compulsory.
- 2) Completion of Assignments, Tutorials and Presentation as per Time Schedule given by respective Teachers is compulsory.
- 3) For Project-Work→ continuous Reporting For 3 Month (Jan. to March) is a Compulsory and after 22nd Jan. 2019 student are not eligible for registration of project work



#### KHADKI EDUCATION SOCIETY'S

Tikaram Jagannath Arts, Commerce L. Science College, 491, Elphinston Road, Khadki, Pune - 411 003

# M.COM. PRI-SEMISTER EXAM. TIME TABLE MARCH -2019

DATE	Sem – I (2019 Credit Patt.)	Date	Sem - III (2019 Credu Patt)
	Time 8-00 To 9-00 AM		Time 9.30 to 10.30 F.
27/03/2019	Management Accounting	27/03/2019	Business Finance
28/03/2019	Strategic Management	28/03/2019	Research Methodology For Business
29/03/2019	Production & Operation Management	29/03/2019	Human Resource management
30/03/2019	Financial Management		Organisational Behavior

1) This Examination is Compulsory for all Student 2) All Student should Submit Assignment File/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination. Otherwise Semester/Term will not be Granted for Final Result.

Co-Ordinator



# Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

#### M.COM. PRE – SEMISTER EXAM. TIME TABLE MARCH -2019

DATE	Sem. – II	DATF	Sem. – IV
	Time 9 To 10 AM		Time 10.30 To 11.30 PM
27/03/2019	Financial Analysis & Control	27 03 2019	Capital Market & Financial Services
28/03/2019	Industrial Economics	28/03/2019	Industrial Economics Environment
29/03/2019	Business Ethics & Professional Values	29/03/2019	Recent Advances in Business Administration
30/03/2019	Elements of Knowledge Management		

2) This Examination is Compulsory for all Students 2) All Students should Submit their Assignments Files/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination.

Otherwise Semister/Term will not be Granted their Final Result will be Fail / Absent

Co-Ordinator



#### KHADKI EDUCATION SOCIETY'S

Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

# M.COM. PRE - SEMISTER EXAM. TIME TABLE OCTOBER-2018

DATE	Sem – I (Credit Patt.)	Date	Sem III (Credit Patt +
	Time 11-30 To 12-30 PM	2010 2018	Time 11.30 To 12.30 PV
29/10/2018	Management Accounting	29/10/2018	Business Finance
30/10/2018	Strategic Management	30/10/2018	Research Methodology For Business
01/11/2018	Production & Operation Management	01/11/2018	Human Resource management
02/11/2018	Financial Management	02/11/2018	Organisational Behavior

2) This Examination is Compulsory for all Student 2) All Student should Submit thire Assignment File/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination.

Otherwise Semister/Term will not be Granted thire Final Resultwill be Fair / Absent

Co-Ordinator



# Tikaram Jagannath Arts, Commerce & Science College, 491, Elphinston Road, Khadki, Pune - 411 003

#### **Revised Time Table**

# M.COM. PRE - SEMISTER EXAM. TIME TABLE APRIL-2018

DATE	Sem. – II	DATE	Sem. – IV
	Time 9 To 10 AM		Time 10.30 To 11.30 Px
18/4/2018	Financial Analysis & Control	18 4 2018	Capital Market & Financial Services
19/4/2018	Industrial Economics	19/4/2018	Industrial Economics Environment
20/4/2018	Business Ethics & Professional Values	20/4/2018	Recent Advances in Business Administration:
21/4/2018	Elements of Knowledge Management		

3) This Examination is Compulsory for all Students 2) All Students should Submit their Assignments Files/Books, Tutorials, Home Work & Other Documents to Respective Teachers Before Date Of Examination.

Otherwise Semister/Term will not be Granted their Final Result will be fail / Absent

Co-Ordinator



## KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

## INTERNAL EXAMINATION 2018-2019

### F.Y.B.A. (SEM I)

W. Ker-

			DATE	TIME
00.010	SUBJECT CODE	SUBJECT	20/09/2018	2.00PM TO 3PM
SR.NO	11001	COMPULSARY ENIGLISH	20/09/2018	3.00PM TO 4.00PM
1	11021	MARTHI	21/09/2018	2.00PM TO 3PM
2	11092	HINDI	21/09/2018	3.00PM TO 4.00PM
4	11151	ECONOMICS	22/09/2018	2.00PM TO 3PM
5	11171	HISTORY	22/09/2018	3.00PM TO 4.00PM
6	11201	GEOGRAPHY PSYCHOLOGY	23/09/2018	2.00PM TO 3PM
7	11221	PSYCHOLOGY		

#### S.Y.B.A. (SEM III)

			DATE	TIME
	THE CODE	SUBJECT		11:00AM TO 12:00 PM
SR.NO	SUBJECT CODE	COMPULSARY ENIGLISH	20/09/2018	12:00PM TO 1:00PM
1	23001	CC -MARATHI	20/09/2018	11:00AM TO 12:00 PM
2	23023	CC-HINDI	21/09/2018	12:00PM TO 1:00PM
3	23093	CC-ECONOMICS	21/09/2018	11:00AM TO 12:00 PM
4	23151	HISTORY	23/09/2018	12:00PM TO 1:00PM
5	23174	CC-GEOGRAPHY	23/09/2018	11:00AM TO 12:00 PM
6	23201	PSYCHOLOGY	24/09/2018	
7	23221		24/09/2018	12:00PM TO 1:00PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	2.,,,	
		MARATHI/ HINDI/ ECONOMICS	25/09/2018	11:00AM TO 12:00 PM
9	DSC-2		25/09/2018	12:00PM TO 1:00PM
10		MARATHI/ HINDI/ ECONOMICS	26/09/2018	11:00AM TO 12:00 PM
11	SEC	MARATHI/ HINDI/ LCONON		



T.Y.B.A. (SEM V)

SR.NO	SUBJECT CODE	SUBJECT	DATE	TIME
1	35001	COMPULSARY ENIGLISH	16/02/2020	8:00AM TO 9:00 AM
2	35023	CC -MARATHI	16/02/2020	9:00AM TO 10 :00am
3	35093	CC-HINDI	18/02/2020	8:00AM TO 9:00 AM
4	35151	CC-ECONOMICS	18/02/2020	9:00AM TO 10:00am
5	35174	HISTORY	19/02/2020	8:00AM TO 9:00 AM
6	35201	CC-GEOGRAPHY	19/02/2020	9:00AM TO 10:00am
7	35221	PSYCHOLOGY	20/02/2020	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	20/02/2020	9:00AM TO 10 :00am
9	DSC-4	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	21/02/2020	8:00AM TO 9:00 AM
10	SEC	MARATHI/ HINDI/ ECONOMICS	21/02/2020	9:00AM TO 10 :00am

H.O.D

Department of B.A.





#### KHADKI EDUCATION SOCIETYS

# TIKARAM JAGANNTH ARTS, COMMERCE AND SCIENCE COLLEGE, KHADKI, PUNE

#### INTERNAL EXAMINATION 2018-2019

#### F.Y.B.A. (SEM II)

		DATE	TIME
SUBJECT CODE			2.00PM TO 3PM
12001	COMPULSARY ENIGLISH		3.00PM TO 4.00PM
12021	MARTHI		2.00PM TO 3PM
12092	HINDI		3.00PM TO 4.00PM
12151	ECONOMICS		2.00PM TO 3PM
	HISTORY		3.00PM TO 4.00PM
	GEOGRAPHY		2.00PM TO 3PM
	PSYCHOLOGY	22/02/2019	2.00 101 10 31 101
_	12021	12001 COMPULSARY ENIGLISH  12021 MARTHI  12092 HINDI  12151 ECONOMICS  12171 HISTORY  12201 GEOGRAPHY  PSYCHOLOGY	SUBJECT CODE         SUBJECT         16/02/2019           12001         COMPULSARY ENIGLISH         16/02/2019           12021         MARTHI         16/02/2019           12092         HINDI         18/02/2019           12151         ECONOMICS         18/02/2019           12171         HISTORY         20/02/2019           12201         GEOGRAPHY         20/02/2019           PSYCHOLOGY         22/02/2019

#### S.Y.B.A. (SEM IV)

		THE STATE OF THE S	DATE	TIME
SR.NO	SUBJECT CODE	SUBJECT	16/02/2019	11:00AM TO 12:00 PM
1	24001	COMPULSARY ENIGLISH	16/02/2019	12:00PM TO 1:00PM
2	24023	CC -MARATHI	18/02/2019	11:00AM TO 12:00 PM
3	24093	CC-HINDI	18/02/2019	12:00PM TO 1:00PM
4	24151	CC-ECONOMICS	20/02/2019	11:00AM TO 12:00 PM
5	24174	HISTORY	20/02/2019	12:00PM TO 1:00PM
6	24201	CC-GEOGRAPHY	22/02/2019	11:00AM TO 12:00 PM
7	24221	PSYCHOLOGY		12:00PM TO 1:00PM
8	DSC-1	MARATHI/ HINDI/ ECONOMICS/ GEOGRAPHY	22/02/2019	
		MARATHI/ HINDI/ ECONOMICS	23/02/2019	11:00AM TO 12:00 PM
9	DSC-2	5 1 V	23/02/2019	12:00PM TO 1:00PM
10		MIL		11:00AM TO 12:00 PM
11	SEC	MARATHI/ HINDI/ ECONOMICS	25/02/2019	11.00AW 10 12.00



T.Y.B.A. (SEM VI)

SR.NO	SUBJECT CODE	SUBJECT	DATE	
1	36001	COMPULSARY ENIGLISH		TIME
2	36023		16/02/2019	8:00AM TO 9:00 AM
_	30023	CC -MARATHI	16/02/2019	9:00AM TO 10 :00am
3	36093	CC-HINDI	18/02/2019	
4	36151	CC FCONON		8:00AM TO 9:00 AM
5		CC-ECONOMICS	18/02/2019	9:00AM TO 10:00am
5	36174	HISTORY	20/02/2019	8:00AM TO 9:00 AM
6	36201	CC-GEOGRAPHY	20/02/2010	
7	36221		20/02/2019	9:00AM TO 10 :00am
	50221	PSYCHOLOGY	22/02/2019	8:00AM TO 9:00 AM
8	DSC-3	MARATHI/ HINDI/	22/02/2019	
_		ECONOMICS/ GEOGRAPHY	22/02/2019	9:00AM TO 10 :00am
9 DSC-4		MARATHI/ HINDI/	25/02/2019	0.0044704
		ECONOMICS/ GEOGRAPHY	-0,02,2015	8:00AM TO 9:00 AM
10	SEC	MADATIHALIBIA		
	, <del>-</del> .	MARATHI/ HINDI/ ECONOMICS	25/02/2019	9:00AM TO 10:00am
		ECONOMICS		



H.O.D

Department of B.A.



#### **Teaching Plan**

Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: Statistical Methods I

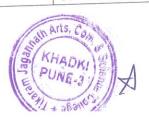
Academic Year :2018-19

Month	Period	Topic/Subtopic to be taught
fuly	5	1. Data condensation and Graphical methods 1.1 Raw data, attributes and variables, discrete and continuous variables. 1.2 Presentation of data using frequency distribution and cumulative frequency distribution. (Construction of frequency is not expected) 1.3 Graphical Presentation of frequency distribution —histogram, stem and leaf chart, less than and more than type ogive curves. 1.4 Numerical problems related to real life situations.
	7	2. Review/Revision of Descriptive Statistics 2.1 Measures of Central tendency: Mean, Mode, Median. Examples where each one of these is most appropriate. 2.2 Partition values: Quartiles, Box-Plot. 2.3 Measures of Dispersion: Variance, Standard Deviation, Coefficient of Variation.
August	3	3. Moments 3.1 Raw and Central moments: definition, computations for ungrouped and grouped data (only up to first four moments). 3.2 Relation between raw and central moments upto fourth order 3.3 Numerical problems related to the situations.

		2.4.14
		3 4. Measures of Skewness and
	4	<ul> <li>Kurtosis</li> <li>4.1 Concept of symmetric frequency distribution, skewness, positive and negative skewness.</li> <li>4.2 Measures of skewness-Pearson's measure, Bowley's measure, β1, γ1.</li> <li>4.3 Kurtosis of a frequency distribution, measure of kurtosis(β2,γ2) based upon moments, type of kurtosis:</li> </ul>
		leptokurtic, platykurtic and mesokurtic. 4.5 Numerical problems related to real life situations.
September	8	5. Discrete Random variable 5.1 Definition of random variable and discrete random variable. 5.2 Definition of probability mass function, distribution function and its properties. 5.3 Definition of expectation and variance, theorem on expectation. 5.4 Determination of median and mode using p.m.f. 5.5 Numerical problems related to real life situations.
	15	<ul> <li>6. Standard Discrete Distributions</li> <li>6.1Discrete Uniform Distribution:</li> <li>definition, mean, variance.</li> <li>6.2 Bernoulli Distribution:</li> <li>definition, mean, variance, additive property.</li> <li>6.3 Binomial Distribution:</li> <li>definition, mean, variance, additive property.</li> <li>6.4 Geometric Distribution (p.m.f p(x) = pqx , x = 0,1,2):</li> <li>definition, mean, variance.</li> <li>6.5 Poisson Distribution:</li> </ul>
		definition, mean, variance, mode, additive property, limiting case of B(n, p) 6.6 Illustration of real life



		situations.
		6.7 Numerical problems related to real life situations.
October	6	7. Correlation (for bivariate raw data) 7.1 Bivariate data, Scatter diagram. 7.2 Correlation, Positive Correlation, Negative Correlation, Zero Correlation 7.3 Karl Pearson's coefficient of correlation (r), limits of r (-1 ≤ r ≤ 1) Interpretation of r, Coefficient of determination (r2), Auto- correlation upto lags 7.4 Numerical Problems.
	9	8 Regression (for ungrouped data) 8.1 Regression: illustrations, appropriate situations for regression and correlation. 8.2 Linear Regression. 8.3 Fitting of straight line using least square method. 8.4 Properties of regression coefficients: bxy.byx = r2, byx.bxy < 1, byx = r(σy/σx) and bxy = r(σx/σy) 8.5 Non Linear regression models: second degree curve, growth curve models. i) Y = aebX ii) Y = aXb iii) Y = aXb logistic model Y = k / (1+ea+bx) 8.6 Residual plot, mean residual sum of squares (m. s. s) 8.7 Numerical problems related to real life situations
	8	9 Multiple and Partial Correlation and Regression (for trivariate data) 9.1 Yule's notation and concept of multiple regression. 9.2 Fitting of multiple regression plane. 9.3 Partial regression coefficient, interpretation. 9.4 Multiple correlation coefficient, concept, definition,



inter 9.5 I conce and 10 Ti 10.1 I 10.2 G 10.3 A mode 10.4 M movin square smoot 10.5 E additive 10.6 S. AR (1) 10.7 N to real	Methods of estimating trend: ag average method, least as method and exponential hing method. Climination of trend using we and multiplicative models. imple time series models: b, AR (2). umerical problems related life situations. Syllabus for
Distrib	n is upto Binomial ution in



#### **Teaching Plan**

Name: Prof. Arati S. Cholekar

Class: F.Y.B.Sc.(C.S.)

Subject: Statistical Methods II

Academic Year :2018-19

Month	Period	Topic/Subtopic to be taught
July	5	Detailed Review / Revision of
o dily		Theory of Probability
		1.1 Counting Principles,
		Permutation, and Combination.
		1.2 Deterministic and non-
		determination models.
		1.3 Random Experiment, Sample
		Spaces (finite and countably
		infinite)
		1.4 Events: types of events,
		Operations on events.
		1.5 Probability - classical
		definition, probability models,
		axioms of probability, probability
		of an event.
		1.6 Theorems of probability (with
		proof) i) $0 \le P(A) \le 1$ ii) $P(A)$
		$+ P(A') = 1 \text{ iii) } P(A) \le P(B) \text{ when}$
		$A \subset B$ iv) $P(A \cup B) = P(A) +$
		P(B) - P(A B)
		1.7 Numerical problems related to
		real life situations.
	12	2. Advanced Theory of Probability
		2.1Concepts and definitions of
		conditional probability,
		multiplication theorem
		$P(A \cap B) = P(A) \cdot P(B A)$
		2.2 Bayes' theorem (without
		proof)
		2.3 Concept of Posterior
		probability, problems on posterior
		probability.
		2.4 Definition of sensitivity of a
		procedure, specificity of a
		procedure. Application of Bayes'
		theorem to design a procedure for
		false positive and false negative.
		2.5 Concept and definition of



		independence of two events.
		2.6 Numerical problems related to
		real life situations.
August	6	3.Continuous Random Variable
		3.1 Definition of continuous
		random variable (r. v.)
		3.2 Probability density function
		(p.d.f.)
		3.3 Cumulative distribution
		function (c.d.f.), its properties.
		, , , , , ,
		3.4 Calculation of mean, mode,
		median, variance, standard
		deviation for continuous r. v.
		3.5 Numerical problems related to
		real life situations.
	13	4. Standard Continuous Probability
		Distributions
		4.1 Uniform Distribution:
		statement of p.d.f., mean, variance,
		nature of probability curve.
		4.2 Exponential Distribution:
		statement of p.d.f. of the form,
		$f(x) = (1/\theta) e(-x/\theta)$ , mean,
		variance, nature of probability
		curve, lack of memory property.
		4.3 Normal Distribution: statement
		of p.d.f., identification of
		parameters, nature of probability
		density curve, standard normal
		•
		distribution, symmetry,
		distribution of aX+b, aX+bY+c
		where X and Y are
		independent normal variables,
		computations of probabilities using
		normal probability table, normal
		approximation to binomial and
		Poisson distribution, central limit
		theorem (statement only ), normal
		probability plot.
		4.4 Pareto Distribution: p.d.f. of
		the form $f(x) = x1,0$ , mean,
		variance, applications.
		4.5 Numerical problems related to
		real life situations. 1
September	5	
Deptermoer		5. Concepts and definitions related
		to testing of hypothesis



5.1Definitions: popul statistic, SRSWR, SI random sample from distribution, parameter standard error of est 5.2 Concept of null I alternative hypothese region, level of sign I and type II error, of two sided tests, p-v two sided tests, p-v 6.Large Sample Test 6.1 Ho: μ = μο Vs F μο, μ > μο (One side sided tests) 6.2 Ho: μ1 = μ2 Vs < μ2, μ1 > μ2 (One	RSWOR,  m a probability ter, statistic, timator. hypothesis and sis, critical mificance, type one sided and value. ests H1: μ ≠μο, μ <
random sample from distribution, parameter standard error of est 5.2 Concept of null la alternative hypothes region, level of sign I and type II error, of two sided tests, p-v two sided tests, p-v 6.1 Ho: $\mu = \mu_0 \text{ Vs H}$ $\mu_0, \mu > \mu_0$ (One sided tests) 6.2 Ho: $\mu_1 = \mu_2 \text{ Vs}$	n a probability ter, statistic, timator. hypothesis and sis, critical nificance, type one sided and value.  ests H1: μ ≠μο, μ <
distribution, parameter standard error of est 5.2 Concept of null la alternative hypothes region, level of sign I and type II error, of two sided tests, p-vertical tests, p-vertical tests, μ-ν μο (One side sided tests) 6.2 Ho: μ1 = μ2 Vs labeled tests)	ter, statistic, timator. hypothesis and sis, critical nificance, type one sided and value. ests H1: μ ≠μο, μ <
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6.Large Sample Term 6.1 Ho: $\mu = \mu$ o Vs H $\mu$ o, $\mu > \mu$ o (One side sided tests) 6.2 Ho: $\mu$ 1 = $\mu$ 2 Vs	ests H1: μ ≠μο, μ <
6.1 Ho: $\mu = \mu o \text{ Vs F}$ $\mu o, \mu > \mu o \text{ (One sid sided tests)}$ 6.2 Ho: $\mu 1 = \mu 2 \text{ Vs}$	H1: μ ≠μο, μ <
$\mu$ o, $\mu$ > $\mu$ o (One sided tests) 6.2 Ho: $\mu$ 1 = $\mu$ 2 Vs	led and two
sided tests) 6.2 Ho: $\mu 1 = \mu 2$ Vs	ied and two
6.2 Ho: $\mu 1 = \mu 2 \text{ Vs}$	
$6.2 \text{ Ho: } \mu 1 = \mu 2 \text{ Vs}$ < $\mu 2$ , $\mu 1 > \mu 2$ (One	*** 1/2 1
$< \mu 2, \mu 1 > \mu 2$ (One	$HI: \mu I \neq \mu Z, \mu I$
	sided and two
sided tests)	
6.3 Ho: P = Po Vs	H1: P ≠Po, P <
$P_0, P > P_0$ (One side	ded and two
sided tests)	
6.4  Ho: P1 = P2  Vs	s H1: P1≠P2, P1
< P2, P1 > P2 (One	e sided and two
sided tests)	
6.5 Numerical prob	blems related to
real life situations.	
7 Toots based on t-	
October 8 7.1 Ho: $\mu = \mu o Vs$	H1: 11 ±110 11 <
$\mu$ o, $\mu$ > $\mu$ o (One si	ided and two
	ded and two
sided tests)	J <sub>2</sub> LI1. 111 ± 112
7.2 Ho: $\mu 1 = \mu 2$	$\sqrt{S}$ $\Pi$ 1. $\mu$ 1 $\neq$ $\mu$ 2,
$\mu 1 < \mu 2,  \mu 1 > \mu 2$	(One sided and
two sided tests)	
7.3 Paired t-test.	C
7.4 Test of signific	cance of
correlation coeffic	cient for bivariate
raw data.	
7.5 Test of significant	cance of
regression coeffic	ients for
bivariate raw data	1.
7.6 Numerical pr	roblems related
to real life situation	ons.
9 Tost based on C	Chi-square
distribution	2000 TI A
2.1 Chi square tes	st for goodness of
fit	20. D
8.2 Test for indep	pendence of
8.2 Test for mac	5011001.00 01



7	attributes (m X n contingency table) 8.3 Test for significance of variation for a population. 8.4 Numerical problems related to real life situations.  9.Non parametric tests 9.1 Run test 9.2 Sign test. 9.3 Kolmogrov - Smirnov test 9.4 Mann - Whitney test 9.5 Numerical problems related to real life situations.  10.Simulation 10.1 Introduction to Simulation, merits and demerits and pitfall. 10.2 Pseudo-random number generator , requisites of a good random number generator , requisites of a good random number generator set of hypothesis using various test of hypothesis using Run test, goodness of fit test, Sign test etc.  10.3 Model Sampling from uniform and exponential distribution. 10.4 Model sampling from Normal distribution using Box-Muller transformation. 10.5 Numerical problems related to real life situations.
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