

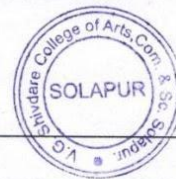
1.1: Curricular Planning and Implementation

1.1.1 - The Institution ensures effective curriculum delivery through a well planned and documented process

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Academic Calendar 2020-21



D.S.T.S. Mandal's		
V. G. Shivdare College of Arts, Commerce and Science, Solapur		
Academic Calendar 2020-21		
Academic Period	Academic Dates	Activities
Beginning of 1st Term	20th June, 2020	Opening of Academic year 2020-21
		Principal's Meeting with Faculty Members
	23, June , 2020 to 31st July, 2020	Formation of Admission Committee and Work Distribution (including other Committees)
		Admission Procedure for UG and PG
	21st June, 2020	Celebration of World Yoga day
	2nd July, 2020	Actual Teaching starts
	First week July 2020	Tree Plantation by NSS
	1st August, 2020	Celebration of University Foundation Day
	1st August, 2020	Online lecture Start
	5th August, 2020	Establishment of NSS and opening of Regular activities
		Principal's Address to the students
	5th August, 2020	Swacha Bharat Abhiyan (NSS)
	2nd week August	Blood Donation Camp
	15th August, 2020	Celebrations of Independence Day
	Last week of August	Science Faculty Internal Exams
	5th September, 2020	Celebration of Teacher's Day
	16th September 2020	World Ozone Day event
	Third week of September	Arts, Commerce & Science Faculty Internal Exams
	2nd October, 2020	Celebration of Gandhi Jayanthi
1st Term Ends	03, November, 2020	Term ends
Winter Vacations	04, November, 2020 to 22 November, 2020	Term-Break Vacation
University Examination for Odd term for session 2020-21 will be as per University Time Table in October 2020 to December 2020		
Beginning of 2nd Term	23, November, 2020	2nd term starts (Display of Theory-Practical Time-table)
	24, November, 2020	Actual Teaching starts
	1st December 2020	Celebration of world AIDS Day (NSS)

Academic Calendar 2020-21

	6th December,2020	Celebration of Death Anniversary of Dr. Babasaheb Ambedkar
	23rd January, 2021	Celebrating Netaji Subhashchandra Jayanthi
	25th January, 2021	Voters Day Celebration
	26th January, 2021	Celebration of Republic Day
	19th February,2021	Celebration of Shivaji Jayanthi
	28th February 2021	Science day celebration
	Last week March 2021	Internal practical exam
	26April,2021	BA/B.Com/B.Sc.- Exam online 2020-211
2nd Term Ends	31stMay, 20221	Term ends
	2May,2021 Onwards	Academic year -Breaking Vacation
University Examination for Even term for session 2020-21 will be as per University Time Table in April 2020 to May 2021		



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Academic Calendar 2019-20



D.S.T.S. Mandal's
V. G. Shivdare College of Arts, Commerce and Science, Solapur
Academic Calendar 2019-20

Academic Period	Academic Dates	Activities
Beginning of 1 st Term	20 th June, 2019	Opening of Academic year 2019-20
		Principal's Meeting with Faculty Members
	21 st June, 2019 to 31 st July, 2019	Formation of Admission Committee and Work Distribution (including other Committees)
		Admission Procedure for UG and PG
	21 st June, 2019	Celebration of World Yoga day
	2 nd July, 2019	Actual Teaching starts
	First week July 2019	Tree Plantation by NSS
	1 st August, 2019	Celebration of University Foundation Day
	5 th August, 2019	Establishment of NSS and opening of Regular activities
		Principal's Address to the students
	5 th August, 2019	Swacha Bharat Abhiyan (NSS)
	2 nd week August	Blood Donation Camp
	15 th August, 2019	Celebrations of Independence Day
	Last week of August	Science Faculty Internal Exams
	5 th September, 2019	Celebration of Teacher's Day
	16 th September 2019	World Ozone Day event
	Third week of September	Arts, Commerce & Science Faculty Internal Exams
	2 nd October, 2019	Celebration of Gandhi Jayanthi
	2 nd week October 2019	PG Internal Practical examinations
	October, 2019	Youth Festival (Exact date will be provided by University later)
1 st Term Ends	22 nd October, 2019	Term ends
Winter Vacations	23 rd October, 2019 to 13 th November, 2019	Term-Break Vacation
University Examination for Odd term for session 2019-20 will be as per University Time Table in October 2019 to December 2019		
Beginning of 2 nd Term	14 th November, 2019	2 nd term starts
		Display of Theory-Practical Time-table
	15 th November, 2018	Actual Teaching starts
	December, 2019	Participation in Avishkar Festival (Exact Date confirmed by Solapur University)


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Academic Calendar 2019-20

	1 st December 2019	Celebration of world AIDS Day (NSS)
	6 th December, 2019	Celebration of Death Anniversary of Dr. Babasaheb Ambedkar
	December last week 2019	NSS special camp
	January 2020	Various Educational tours, visits and excursion
	Second week January 2020	Science Faculty Internal Examination
	January 2020	National Conference organization on IPR and Quality Practices in Research
	23 rd January, 2020	Celebrating Netaji Subhashchandra Jayanthi
	25 th January, 2020	Voters Day Celebration
	26 th January, 2020	Celebration of Republic Day
	2nd week February 2020	Annual Sports event
	19 th February, 2020	Celebration of Shivaji Jayanthi
	Last week February 2020	Internal practical exam
	28 th February 2020	Science day celebration
	March, 2020	Annual Prize-Distribution Function
2nd Term Ends	1 st May, 2020	Term ends
Summer Vacations	2 nd May, 2020 onwards	Academic year-breaking Vacation.
University Examination for Even term for session 2019-20 will be as per University Time Table in March 2020 to May 2020		




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Academic Calendar 2018-19



D.S.T.S. Mandal's
V. G. Shivdare College of Arts, Commerce and Science, Solapur
Academic Calendar 2018-19

Academic Period	Academic Dates	Activities
Beginning of 1st Term	11 th June, 2018	Opening of Academic year 2018-19
		Principal's Meeting with Faculty Members
	11 th June, 2018 to 04 th August, 2018	Formation of Admission Committee and Work Distribution (including other Committees)
		Admission Procedure for UG and PG
	6 th August, 2018	Establishment of NSS and opening of Regular activities
	21 st June, 2018	Celebration of World Yoga day
	2 nd July, 2018	Actual Teaching starts for UG & PG 2 nd Year
	First week July 2018	Tree Plantation by NSS
	15 th July, 2018	Actual Teaching start for PG first year
	1 st August, 2018	Celebration of University Foundation Day
		Principal's Address to the students
	5 st August, 2018	Swacha Bharat Abhiyan (NSS)
	2 nd week August	Blood Donation Camp
	15 th August, 2018	Celebrations of Independence Day
	Last week of August	Science Faculty Internal Exams
	5 th September, 2018	Celebration of Teacher's Day
	18 th and 19 th September 2018	World Ozone Day event
	Last week of September	Arts & Commerce Faculty Internal Exams
	2 nd October, 2018	Celebration of Gandhi Jayanthi
	October 2018	One day workshop from BioEra
	October, 2018	Youth Festival (Exact date will be provided by University later)
1st Term Ends	27 th October, 2018	Term ends
Winter Vacations	28 th October, 2018 to 25 th November, 2018	Term-Break Vacation
University Examination for Odd term for session 2018-19 will be as per University Time Table in October 2018 to December 2018		
Beginning of 2nd Term	26 th November, 2018	2 nd term starts Display of Theory-Practical Time-table
	27 nd November, 2018	Actual Teaching starts
	December, 2018	Participation in Avishkar Festival (Exact Date confirmed by Solapur University)

M. K. Kulkarni

Academic Calendar 2018-19

	1 st December 2018	Celebration of world AIDS Day (NSS)
	6 th December, 2018	Celebration of Death Anniversary of Dr. Babasaheb Ambedkar
	December last week 2019	NSS special camp
	January 2019	Various Educational tours, visits and excursion
	January 2019	National Conference organization on Cancer Biology
	23 rd January, 2019	Celebrating Netaji Subhashchandra Jayanthi
	25 th January, 2019	Voters Day Celebration
	26 th January, 2019	Celebration of Republic Day
	First week February 2019	Science Faculty Internal Examination
	2nd week February 2019	Annual Sports event
	19 th February, 2019	Celebration of Shivaji Jayanthi
	20 th February to 25 th February 2019	Internal practical exam
	Last week February 2019	Arts & Commerce Faculty Internal Exams
	28 th February	Science day celebration
	March, 2019	Annual Prize-Distribution Function
2nd Term Ends	1 st May, 2019	Term ends
Summer Vacations	2 nd May, 2019 to 19 th June, 2019	Academic year-breaking Vacation.
University Examination for Even term for session 2018-19 will be as per University Time Table in March 2019 to May 2019		




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TIME TABLE: Department of Arts 2017-18

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR. TIME TABLE 2017-18 B. A. PART - II

TIME	MON	TUE	WED	THU	FRI	SAT
7.30 TO 8.20	COMP. ENGLISH	OPT. MARATHI OPT. HISTORY	OPT. MARATHI OPT. HISTORY	COMP. ENGLISH	OPT. MARATHI OPT. HISTORY	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS
8.20 TO 9.10	COMP. H.S.R.M.	COMP. H.S.R.M.	COMP. ENGLISH	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS
9.10 TO 9.20	SHORT RECESS					
9.20 TO 10.10	OPT. MARATHI OPT. HISTORY	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	COMP. H.S.R.M.	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	COMP. ENGLISH
10.10 TO 11.00	COMP. H.S.R.M.	OPT. ENGLISH OPT. GEOGRAPHY OPT. ECONOMICS	OPT. MARATHI OPT. HISTORY	OPT. MARATHI OPT. HISTORY	OPT. MARATHI OPT. HISTORY	OPT. MARATHI OPT. HISTORY
11.00 TO 11.50	ENV. STUDIES	ENV. STUDIES	ENV. STUDIES	-	-	-

This time table will be implemented from Friday 23rd JUNE 2017

ENGLISH (COMP)	: MR. A. A. Kamble
H.S.R.M (COMP)	: Mr. R. P. Kamble
ENGLISH (OPT.)	: Mr. A. A. Kamble & V. V. Kumthekar
MARATHI (OPT.)	: Mrs. S. P. Shivpuje, Mr. D. D. Bansode
HISTORY	: Mrs. S. J. Bavage, Mr. R. P. Kamble
GEOGRAPHY	: Mr. S. S. Ghongade
ECONOMICS	: Mr. M. B. Kamble

SUB.	ROOM NO.
ENGLISH. (COM.)	202
H.S.R.M.	202
GEOGRAPHY	205
HISTORY	205
ECONOMICS	202
MARATHI (OPT.)	202
ENGLISH (OPT.)	202



Principal

TIME TABLE: Department of Commerce 2017-18

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR. TIME TABLE 2017-18

B. A. PART - I

TIME	MON	TUE	WED	THU	FRI	SAT
7.30 TO 8.20	HISTORY (R.N. 201)	C. ENGLISH (R.N. 201)	C. ENGLISH (R.N. 201)	C. ENGLISH (R.N. 201)	ECONOMICS (R.N. 201)	HISTORY (R.N. 201)
8.20 TO 9.10	C. MARATHI (R.N. 201)	OPT. MARATHI (R.N. 201) OPT. ENGLISH (R.N. 204)	GEOGRAPHY (R.N. 201)	COM. MARATHI (R.N. 201)	OPT. MARATHI (R.N. 201) OPT. ENGLISH (R.N. 204)	OPT. MARATHI (R.N. 201) OPT. ENGLISH (R.N. 204)
9.10 TO 9.20	SHORT RECESS					
9.20 TO 10.10	GEOGRAPHY (R.N. 201)	OPT. MARATHI (R.N. 201) OPT. ENGLISH (R.N. 204)	COM. MARATHI (R.N. 201)	HISTORY (R.N. 201)	COM. MARATHI (R.N. 201)	GEOGRAPHY (R.N. 201)
10.10 TO 11.00	ECONOMICS (R.N. 201)	C. ENGLISH (R.N. 201)	HISTORY (R.N. 201)	ECONOMICS (R.N. 201)	GEOGRAPHY (R.N. 201)	ECONOMICS (R.N. 201)
11.00 TO 11.55	PHYSICAL EDUCATION	PHYSICAL EDUCATION				

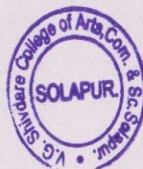
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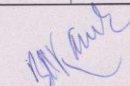


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Master Time Table 2019-20 : Arts Faculty

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR							
B.A. MASTER TIME TABLE FOR 2019-20							
Class	TIME	MON	TUE	WED	THU	FRI	SAT
B.A.-I	7.30 TO 8.20	COMP. MARATHI	GEOGRAPHY	C. ENGLISH	C. ENGLISH	ECONOMICS	HISTORY
B.A.-II		COMP. ENGLISH	OPT. MARATHI / OPT. HISTORY	OPT. MARATHI / OPT. HISTORY	COMP. ENGLISH	OPT. MARATHI / OPT. HISTORY	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS
B.A.-III		HIST / MAR	HIST / MAR	HIST / MAR	HIST / MAR	C.ENG	HIST / MAR
B.A.-I	8.20 TO 9.10	OPT. MARATHI	OPT. MARATHI	COMP. MARATHI	COMP. MARATHI	OPT. MARATHI OPT. ENGLISH	OPT. MARATHI / OPT. ENGLISH
B.A.-II		COMP. H.S.R.M.	COMP. H.S.R.M.	COMP. ENGLISH	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS
B.A.-III		C.ENG	HIST / MAR	HIST / MAR	C.ENG	HIST / MAR	HIST / MAR
9.10 TO 9.20		SHORT RECESS					
B.A.-I	9.20 TO 10.10	GEOGRAPHY	HISTORY	C. ENGLISH	HISTORY	HISTORY	GEOGRAPHY
B.A.-II		OPT. MARATHI / OPT. HISTORY	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	COMP. H.S.R.M.	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	COMP. ENGLISH
B.A.-III		HIST / MAR	HIST / MAR	C.ENG	HIST / MAR	HIST / MAR	HIST / MAR
B.A.-I	10.10 TO 11.00	ECONOMICS	COMP. MARATHI	GEOGRAPHY	ECONOMICS	C. ENGLISH	ECONOMICS
B.A.-II		COMP. H.S.R.M.	OPT. ENGLISH / OPT. GEOGRAPHY / OPT. ECONOMICS	OPT. MARATHI / OPT. HISTORY	OPT. MARATHI / OPT. HISTORY	OPT. MARATHI / OPT. HISTORY	OPT. MARATHI / OPT. HISTORY
B.A.-III		HIST / MAR	HIST / MAR	HIST / MAR	HIST / MAR	HIST / MAR	HIST / MAR

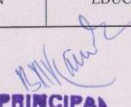



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Master Time Table 2019-20 : Commerce Faculty

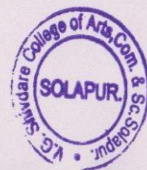
V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR							
B.COM. MASTER TIME TABLE FOR 2019-20							
Class	TIME	MON	TUE	WED	THU	FRI	SAT
B.Com.-I	7.30 TO 8.20	INSURANCE	ACCOUNTANCY	INSURANCE	ECONOMICS	ACCOUNTANCY	INSURANCE
B.Com.-II		ECONOMICS	ENG	ECONOMICS	BUS. ENT.	MFS	BUS. ENT.
B.Com.-III		A/C. I	B. R. F.	A/C. II	MMP	MMP	B. R. F.
B.Com.-I	8.20 TO 9.10	ECONOMICS	ECONOMICS	MARKETING	INSURANCE	MANAGEMENT	MARKETING
B.Com.-II		STAT	A/C.	A/C.	MFS	BUS. ENT.	STAT
B.Com.-III		A/C. II	ECONOMICS	C. D.	A/C. I	C. D.	B. R. F.
9.10 TO 9.20		SHORT RECESS					
B.Com.-I	9.20 TO 10.10	ACCOUNTACNY	ENGLISH	ACCOUNTANCY	MARKETING	ENGLISH	ECONOMICS
B.Com.-II		STAT	A/C.	ENG	A/C.	MFS	ENG
B.Com.-III		C. D.	A/C. I	MMP	ECONOMICS	A/C. I	A/C. II
B.Com.-I	10.10 TO 11.00	MANAGEMENT	MANAGEMENT	MANAGEMENT	ENGLISH	MARKETING	ENGLISH
B.Com.-II		BUS. ENT.	ENG	ECONOMICS	MFS	ECONOMICS	STAT
B.Com.-III		ECONOMICS	C. D.	A/C. II	B. R. F.	MMP	ECONOMICS
B.Com.-I	11.00 TO 11.55	EXTRA LECTURE FOR SPOKEN ENGLISH	EXTRA LECTURE FOR SPOKEN ENGLISH	DEMOCRACY, ELECTIONS & GOOD GOVERNANCE	DEMOCRACY, ELECTIONS & GOOD GOVERNANCE	PHYSICAL EDUCATION	PHYSICAL EDUCATION

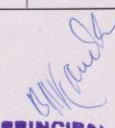



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Master Time Table 2019-20 : Science Faculty

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR							
B.SC. MASTER TIME TABLE FOR 2019-20							
Class	Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
B.SC. I	11.00-11.50	English	English	English	1-Developmental Biology/ Chemical Science	2-Developmental Biology / Chemical Science	3-Developmental Biology / Chemical Science
B.SC. II		Animal Tissue Culture	Inheritance Biology	Animal Tissue Culture	Bioenergetics and Enzymology	Fundamentals of Immunology	Biophysical Instruments
B.SC. III		1- Practical Course VIII	2- Practical Course VIII	3- Practical Course VIII	English	English	Recent Trends in Biotechnology
B.SC. I	11.50-12.40	Cell Biology	Cell Biology	English	2-Biophysics / Cell Biology	3-Biophysics / Cell Biology	1-Biophysics / Cell Biology
B.SC. II		Inheritance Biology	Basics of Molecular Biology	Basics of Molecular Biology	Basics of Molecular Biology	Biophysical Instruments	Fundamentals of Immunology
B.SC. III		2- Practical Course IX	3- Practical Course IX	1- Practical Course IX	English	English	Project
B.SC. I	12.40-1.30	Chemical Science	Chemical Science	Metabolism	3-Biochemistry	1-Biochemistry	2-Biochemistry
B.SC. II		Fundamentals of Immunology	Animal Tissue Culture	Inheritance Biology	Bioenergetics and Enzymology	Bioenergetics and Enzymology	Biophysical Instruments
B.SC. III		3- Practical Course X	1- Practical Course X	2- Practical Course X	Recent Trends in Biotechnology	Recent Trends in Biotechnology	Project
1.30-2.10		RECESS					




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Master Time Table 2019-20 : Science Faculty

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR							
M.SC. MASTER TIME TABLE FOR 2019-20							
Class	Time\Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
M.S.C. I	11.00-11.50	Concepts of Biochemistry	Microbiology	Concepts of Biochemistry	Microbiology	Biostatistics and Bioinformatics	Seminar
M.S.C. II		Industrial and Environmental Biotechnology	Practical (Plant Biotechnology)	Practical (Industrial and Environmental Biotechnology)	Genetic Engineering	Industrial and Environmental Biotechnology	Advanced Pharmaceuticals
M.S.C. I	11.50-12.40	Inheritance biology	Concepts of Biochemistry	Tutorial	Biostatistics and Bioinformatics	Inheritance biology	Concepts of Biochemistry
M.S.C. II		Plant Biotechnology	Practical (Plant Biotechnology)	Practical (Industrial and Environmental Biotechnology)	Industrial and Environmental Biotechnology	Advanced Pharmaceuticals	Tutorial
M.S.C. I	12.40-1.30	Inheritance biology	Microbiology	Inheritance biology	Microbiology	Tutorial	Biostatistics and Bioinformatics
M.S.C. II		Industrial and Environmental Biotechnology	Practical (Plant Biotechnology)	Practical (Industrial and Environmental Biotechnology)	Genetic Engineering	Plant Biotechnology	Advanced Pharmaceuticals
1.30-2.10		RECESS					
M.S.C. I	2.10-3.00	Biostatistics and Bioinformatics	1- Practical (Microbiology)	2- Practical (Microbiology)	1- Practical (Biochemistry)	2- Practical (Biochemistry)	Guest Lecture / Activity
M.S.C. II		Practical (Genetic Engineering)	Advanced Pharmaceuticals	Plant Biotechnology	Project	Project	Practical (Advanced Pharmaceuticals)
M.S.C. I	3.00-3.50	Library Hour	1- Practical (Microbiology)	2- Practical (Microbiology)	1- Practical (Biochemistry)	2- Practical (Biochemistry)	Guest Lecture / Activity
M.S.C. II		Practical (Genetic Engineering)	Plant Biotechnology	Genetic Engineering	Project	Project	Practical (Advanced Pharmaceuticals)
3.50-4.00		BREAK					
M.S.C. I	4.00-4.50	Library Hour	2- Practical (Inheritance)	1- Practical (Inheritance)	2- Practical (Biostatistics)	1- Practical (Biostatistics)	Guest Lecture / Activity
M.S.C. II		Practical (Genetic Engineering)	Genetic Engineering	Library Hour	Project	Project	Practical (Advanced Pharmaceuticals)




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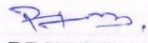
TIME TABLE: Department of Commerce 2019-20

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR.
TIME TABLE 2019-20
B. COM PART - III

TIME	MON	TUE	WED	THU	FRI	SAT
7.30 TO 8.20	A/C. I	B. R. F.	A/C. II	MMP	MMP	B. R. F.
8.20 TO 9.10	A/C. II	ECONOMICS	C. D.	A/C. I	C. D.	B. R. F.
9.10 TO 9.20	SHORT RECESS					
9.20 TO 10.10	C. D.	A/C. I	MMP	ECONOMICS	A/C. I	A/C. II
10.10 TO 11.00	ECONOMICS	C. D.	A/C. II	B. R. F.	MMP	ECONOMICS

Time table will be implemented from **28th June 2019.**




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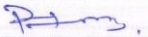
TIME TABLE: Department of Commerce 2019-20

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR.
TIME TABLE 2019-20
B. COM PART - II

TIME	MON	TUE	WED	THU	FRI	SAT
7.30 TO 8.20	ECONOMICS	ENG	ECONOMICS	BUS. ENT.	MFS	BUS. ENT.
8.20 TO 9.10	STAT	A/C.	A/C.	MFS	BUS. ENT.	STAT
9.10 TO 9.20	SHORT RECESS					
9.20 TO 10.10	STAT	A/C.	ENG	A/C.	MFS	ENG
10.10 TO 11.00	BUS. ENT.	ENG	ECONOMICS	MFS	ECONOMICS	STAT

Time table will be implemented from **28th June 2019.**




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TIME TABLE: Department of Commerce 2019-20

V. G. SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE, SOLAPUR.

TIME TABLE 2019-20

B. COM. PART I

TIME	MON	TUE	WED	THU	FRI	SAT
7.30 TO 8.20	INSURANCE	ACCOUNTANCY	INSURANCE	ECONOMICS	ACCOUNTANCY	INSURANCE
8.20 TO 9.10	ECONOMICS	ECONOMICS	MARKETING	INSURANCE	MANAGEMENT	MARKETING
9.10 TO 9.20	SHORT RECESS					
9.20 TO 10.10	ACCOUNTANCY	ENGLISH	ACCOUNTANCY	MARKETING	ENGLISH	ECONOMICS
10.10 TO 11.00	MANAGEMENT	MANAGEMENT	MANAGEMENT	ENGLISH	MARKETING	ENGLISH
11.00 TO 11.55	EXTRA LECTURE FOR SPOKEN ENGLISH	EXTRA LECTURE FOR SPOKEN ENGLISH	DEMOCRACY, ELECTIONS & GOOD GOVERNANCE	DEMOCRACY, ELECTIONS & GOOD GOVERNANCE	PHYSICAL EDUCATION	PHYSICAL EDUCATION

This Timetable will be implemented from 22nd July 2019.

Room No : 102



Ram
PRINCIPAL

TIME TABLE: Department of science 2021-22

Timetable - M.Sc.II (Semester III) 2021-22 w.e.f. 09th February 2022 offline

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11:00 – 1:30 pm	-----PRACTICALS-----					
	Plant Biotechnology (VSA)	Project	Project	Industrial Environmental Biotech(ABV)	Genetic Engineering (RDP)	Advanced Pharmaceuticals (SG)
1:30 – 2:10 pm	-----BREAK-----					
2:10 – 3:00 pm	Plant Biotechnology (VSA)	Plant Biotechnology (VSA)	Plant Biotechnology (VSA)	Plant Biotechnology (VSA)	Industrial Environmental Biotech(ABV)	Industrial Environmental Biotech(ABV)
3:00 – 3:50 pm	Genetic Engineering (RDP)	Genetic Engineering (RDP)	Genetic Engineering (RDP)	Industrial Environmental Biotech(ABV)	Advanced Pharmaceuticals (SG)	Advanced Pharmaceuticals (SG)
3:50 – 4:40 pm	-----	Genetic Engineering (RDP)	Industrial Environmental Biotech(ABV)	-----	Advanced Pharmaceuticals (SG)	Advanced Pharmaceuticals (SG)

VSA – Dr. Vinayak Adki RDP – Ms.Rukmini Potdar ABV – Dr. Anmol Valsange
 SG – Mr. Srishail Gurgure

M. G. Gopika
 Mrs. Gopika Manjunath
 HOD



B. N. Kamble
 Dr.B.N.Kamble
 Principal

TIME TABLE: Department of science 2021-22

Timetable - M.Sc.I (Semester I) 2021-22 w.e.f. 09th February 2022 offline

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11:00 – 11:50 am	Concepts of Biochem(RSD)	Biostatistics (GDC)	Concepts of Biochem(RSD)	Microbiology (RDP)	Biostatistics (GDC)	Biostatistics (GDC)
11:50 – 12:40 pm	Microbiology (RDP)	Microbiology (RDP)	Microbiology (RDP)	Concepts of Biochem(RSD)	Concepts of Biochem(RSD)	-----
12:40 – 1:30 pm	Biostatistics (GDC)	Inheritance Biology(GM)	Inheritance Biology(GM)	Inheritance Biology(SSS)	Inheritance Biology(SSS)	-----
1:30 – 2:10 pm	-----BREAK-----					
	-----PRACTICALS-----					
2:10 – 5:00 pm	Concepts of Biochemistry (RSD)	Biostatistics (GDC)	Library hour	Microbiology (RDP)	Inheritance Biology(GM)	-----

RSD - Dr. Rishikesh Dhanve

SSS – Mrs. Shweta Shikhare

M. G. Manjunath
Mrs. Gopika Manjunath

HOD

RDP – Ms. Rukmini Potdar GDC – Mr. Gangadhar Chakre

GM – Mrs. Gopika Manjunath



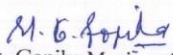
B. N. Kamble
Dr. B. N. Kamble
Principal

TIME TABLE: Department of science 2021-22

Timetable - T.Y. B.Sc. (Semester V) 2021-22 w.e.f. 09th February 2022 offline

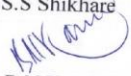
Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 – 10:50 am	English (SM)	English (SM)	English (SM)	English (SM)	-----	-----
	-----PRACTICALS-----					
11:00 – 1:30 pm	Bioprocess Tech (ABV)	rDNA Tech & Genomics (RSD)	IPR (SRP)	Bioinformatics (GDC)	Bioanalytical tools (CW)	Evolutionary Biology (LRG/SSS)
1:30 – 2:10 pm	-----BREAK-----					
2:10 – 3:00 pm	Bioprocess Tech (ABV)	Bioprocess Tech (ABV)	Bioprocess Tech (ABV)	rDNA Tech (RSD)	rDNA Tech (RSD)	rDNA Tech (RSD)
3:00 – 3:50 pm	Bioinformatics (GDC)	Bioinformatics (GDC)	Bioinformatics (GDC)	IPR (SRP)	IPR (SRP)	IPR (SRP)
3:50 – 5:00 pm	Project	Project	Library hour	Project	Project	Project

SM - Mrs. S.B.Mitkari ABV - Dr. Anmol Valsange GDC - Mr. Gangadhar Chakre RSD - Dr. Rhishikesh Dhanve SRP - Mrs. Swati Patil CW - Mr. Chetan Walke LRG - Mr.L.R.Gote SSS - Mrs.S.S Shikhare


Mrs. Gopika Manjunath

HOD




Dr.B.N.Kamble
Principal

TIME TABLE: Department of science 2021-22

Timetable - S.Y. B.Sc. (Semester III) 2021-22 w.e.f. 09th February 2022 offline

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11:00 – 11:50 am	Plant Biotech- I (LRG)	Plant Biotech- I (LRG)	Plant Biotech- I (LRG)	Plant Biotech- II(VSA)	Plant Biotech- II(VSA)	Plant Biotech- II(VSA)
11:50 – 12:40 pm	Micro- I (SJ)	Micro- I (SJ)	Micro- I (SJ)	Micro- II (SJ)	Micro- II (SJ)	Micro- II (SJ)
12:40 – 1:30 pm	Genetics-I (SSS)	Genetics-I (SSS)	Genetics-I (SSS)	Genetics-II (GM)	Genetics-II (GM)	Genetics-II (GM)
1:30 – 2:15 pm	-----BREAK-----					
2:15 – 5:00 pm	-----PRACTICALS-----					
	Genetics (SSS)	Micro (SJ)	Plant Biotech (LRG)	Molecular Biology (GM)	Immunology (VSA)	Animal Biotech (SRP)

SSS - Mrs. Shweta Shikhare
SRP - Mrs. Swati Patil

LRG – Mr. Laxmiputra Gote
GM – Mrs. Gopika Manjunath

VSA – Dr. Vinayak Adki SJ - Ms. Snehal Joshi

M. G. Manjunath
Mrs. Gopika Manjunath

HOD



Dr. B. N. Kamble
Dr. B. N. Kamble
Principal

TIME TABLE: Department of science 2021-22

V.G.SHIVDARE COLLEGE OF ARTS, COMMERCE AND SCIENCE
DEPARTMENT OF BIOTECHNOLOGY
TIME TABLE FOR B.SC I SEMESTER I (ACADEMIC YEAR 2021-2022)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.10AM TO 11.00AM	ENGLISH(SM)	ENGLISH(SM)	ENGLISH(SM)	ENGLISH(SM)	PRACTICALS	PRACTICALS
11.00AM TO 11.50AM	CELL BIO I(CCW)	CELL BIO II(SRP)	DEV BIO I(SVK)/ DEV BIO II(SVK)	CELL BIO I(CCW)/ CELL BIO II(SRP)		
11.50AM TO 12.40PM	DEV BIO I(SVK)	METABOLISM(LRG)	DEV BIO II(SVK)	BIOCHEM(CCW)/ METABOLISM(LRG)		
12.40PM TO 1.30PM	DEV BIO II(SVK)	CHEMICAL SCIENCE(SVK)/ BIOPHYSICS(ABV)	BIOCHEM(CCW))	METABOLISM(LRG)		
1.30PM TO 2.10PM	BREAK					
2.10PM TO 3.00PM	BIOCHEM(CCW))	BIOPHYSICS(ABV)	BIOPHYSICS(ABV)	CHEMICAL SCIENCE(SVK)		
3.00PM TO 3.50PM	CELL BIO II(SRP)	CELL BIO I(CCW)	CHEMICAL SCIENCE(SVK)	DEV BIO I(SVK)		

Note - Time table is subject to change in future to match the SOP laid down by Govt. of Maharashtra and P.A.H. Solapur University, Solapur in COVID -19 Pandemic situation from time to time.

SM - Mrs. S. Mitkari	ABV - Dr. A.B. Valsange
LRG - Mr. L. R. Gote	SRP - Mrs. S.R. Patil
CCW - Mr. C.C. Walake	SVK - Mrs. S.V. Kale

Sign of HOD



Sign of Principal

Annual Teaching Plan of Arts Faculty 2019-20

ANNUAL TEACHING PLAN EDUCATIONAL YEAR – 2019-2020 B.A. / B.COM. / B.SC. / M.SC. : B.A.-II

Name of Teacher :- Prof. Dr. Bansode D.D.

पेपर क्र. : कविता वाङ्मयाचा प्रकार आणि काव्यास्वाद

पुस्तके- रानातल्या कविता- कवि ना.धो.महानोर

Class : B.A.-II

FIRST TERM – SEMESTER – III

Sr. No.	Month	Name of Topic	Teaching Methods
1	20 June to July	काव्य वाङ्मय प्रकाराची ओळख करून देणे	व्याख्यान पद्धत
2	July to August	कवितेची संकल्पना निर्मिती व घटक समजावून सांगून मराठी कवितेची वाटचाल स्पष्ट करणे	व्याख्यान पद्धत
3	August to September	रानातल्या कविता या संग्रहाचे आशयसूत्रे, ग्रामीण जीवन व निसर्ग चित्र यांचा आस्वादात्मक अभ्यास करणे	व्याख्यान पद्धत
4	September to 22 October	कवितेचे वर्गीकरण, भावसौंदर्य, काव्यशैली यांचा अभ्यास करणे	व्याख्यान पद्धत

SECOND TERM – SEMESTER – IV

कथा वाङ्मय प्रकार व व्यावहारिक मराठी

साहित्यकृती : आपण माणसात जमा नाही (कथा संग्रह)- राजन गवस

Sr. No.	Month	Name of Topic	Teaching Methods
1	14 November to December	कथा वाङ्मय प्रकाराची ओळख करून देणे	व्याख्यान पद्धत
2	December to January	राजन गवस यांचा जीवन परिचय व साहित्यिक प्रवास स्पष्ट करणे	व्याख्यान पद्धत
3	January to February	आपण माणसात जमा नाही या कथा संग्रहातील व्यक्तिरेखा, घटनाप्रसंग व तत्कालीन समाज चित्रण यांचा अभ्यास करणे	व्याख्यान पद्धत
4	February to 1 May	सारांश लेखन म्हणजे काय हे सांगून त्याचे घटक, महत्व व पद्धत स्पष्ट करणे	व्याख्यान पद्धत

Teacher's Sign



H.O.D.

ANNUAL TEACHING PLAN
EDUCATIONAL YEAR - 2019-2020

B.A. / B.COM. / B.SC. / M.SC. : B.A.-I

Name of Teacher :- Prof. Dr. Bansode D.D.

Subject :- ऐच्छिक मराठी- साहित्य रंग-

Paper No.1

Class : B.A.-I

कथा वाङ्मय प्रकार

FIRST TERM - SEMESTER - Ist

Sr. No.	Month	Name of Topic	Teaching Methods
1	20 June to July	कथा म्हणजे काय? आणि कथेची परंपरा समजावून सांगणे	व्याख्यान पद्धत
2	July to August	साहित्यातील कथाकाराचा परिचय करून देणे	व्याख्यान पद्धत
3	August to September	साहित्य रंग या पुस्तकातील कथेतील कथानक सादर करणे	व्याख्यान पद्धत
4	September to 22 October	साहित्यातील सर्वात लोकप्रिय असलेला वाङ्मय प्रकार म्हणजे कथा हे विधान सोदाहरणासह पटवून देणे	व्याख्यान पद्धत

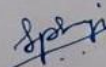
SECOND TERM - SEMESTER - IInd

साहित्य रंग- कविता वाङ्मय प्रकार

Sr. No.	Month	Name of Topic	Teaching Methods
1	14 November to December	कविता वाङ्मय प्रकार समजावून सांगणे	व्याख्यान पद्धत
2	December to January	कविता हा चैतन्याचा प्रवास असतो याची महती पटवून देणे	व्याख्यान पद्धत
3	January to February	प्राचीन काव्य, अर्वाचिन काव्य यांचे महत्व पटवून देणे	व्याख्यान पद्धत
4	February to 1 May	नोटस् व परिक्षेची तयारी	व्याख्यान पद्धत


Teacher's Sign




H.O.D.

**ANNUAL TEACHING PLAN
EDUCATIONAL YEAR - 2019-2020**

B.A. / B.COM. / B.SC. / M.SC. : B.A.-III

Name of Teacher :- Prof. Dr. Bansode D.D.

पेपर क्र. : साहित्यशास्त्र

Class : B.A.-III

FIRST TERM - SEMESTER - V

Sr. No.	Month	Name of Topic	Teaching Methods
1	20 June to July	भारतीय काव्यशास्त्राचा स्थूल परिचय करून देणे व शब्द, रस, रिती, ध्वनी यांचा अभ्यास करणे	व्याख्यान पध्दत
2	July to August	साहित्याचे स्वरूप समजावून घेणे	व्याख्यान पध्दत
3	August to September	साहित्याच्या विविध प्रयोजनाचा परिचय करून देणे	व्याख्यान पध्दत
4	September to 22 October	साहित्यनिर्मितीच्या जनक कारणाची माहिती करून घेणे व वाङ्मयीन अभिरूची वृद्धीगंत करणे	व्याख्यान पध्दत

SECOND TERM - SEMESTER - VI

साहित्यशास्त्र

Sr. No.	Month	Name of Topic	Teaching Methods
1	14 November to December	शब्दशक्ती, अभिधा, लक्षणा, व्यंजना यांचा अभ्यास करणे	व्याख्यान पध्दत
2	December to January	शब्दशक्तीचे स्वरूप समजावून घेवून साहित्याचा भाषा विचार समजावून घेणे	व्याख्यान पध्दत
3	January to February	साहित्यमूल्ये : भावनाशिलता, काल्पनिक, विचार प्रदानता, विषय निष्ठता, सामाजिकता, मानवतावाद, विज्ञाननिष्ठा यांचा परिचय करून देणे	व्याख्यान पध्दत
4	February to 1 May	शब्दांचा वक्रव्यापार, नादरूप, अलंकार, रूपक प्रतिमा, प्रतिक यांचा अभ्यास करणे	व्याख्यान पध्दत

Teacher's Sign



H.O.D.

**ANNUAL TEACHING PLAN
EDUCATIONAL YEAR - 2019-2020**

B.A. / B.COM. / B.SC. / M.SC. : B.A.-III

Name of Teacher :- Prof. Dr. Bansode D.D.

पेपर क्र. : आधुनिक मराठी साहित्यातील विविध प्रवाह

ग्रामीण साहित्य व दलित साहित्य : पुस्तक- बोलावे ते आम्ही- श्रीकांत देशमुख

पुस्तक : गुडदाणी-योगीराज वाघमारे

Class : B.A.-III

FIRST TERM - SEMESTER - V

Sr. No.	Month	Name of Topic	Teaching Methods
1	20 June to July	आधुनिक मराठी साहित्यातील प्रवाहांच्या निर्मितीची पार्श्वभूमी समजावून सांगणे	व्याख्यान पद्धत
2	July to August	ग्रामीण व दलित साहित्य प्रवाहाची संकल्पना, प्रेरणा, स्वरूप, वैशिष्ट्ये विषद करणे	व्याख्यान पद्धत
3	August to September	ग्रामीण कवितेचे स्वरूप व दलित कथेचे स्वरूप स्पष्ट करून श्रीकांत देशमुख व योगीराज वाघमारे यांचा परिचय करून देणे	व्याख्यान पद्धत
4	September to 22 October	कथेतील आशय, सामाजिकता, वैचारिकता, भाषा स्पष्ट करून सांगणे	व्याख्यान पद्धत

SECOND TERM - SEMESTER - VI

स्त्रीवादी साहित्य : पुस्तक- उत्खनन- गौरी देशपांडे

मुस्लिम साहित्य : भोगले जे दुःख त्याला- आशा अफराद

Sr. No.	Month	Name of Topic	Teaching Methods
1	14 November to December	स्त्रीवादी कादंबरी म्हणजे काय? संकल्पना स्पष्ट करणे	व्याख्यान पद्धत
2	December to January	मुस्लिम मराठी आत्मचरित्राची संकल्पना स्वरूप व वाटचाल स्पष्ट करणे	व्याख्यान पद्धत
3	January to February	गौरी देशपांडे व आशा अफराद यांचा साहित्यातील सामाजिकता स्पष्ट करणे	व्याख्यान पद्धत
4	February to 1 May	आत्मचरित्रातील आशयसूत्रे, सामाजिक चित्रण, व्यक्तीरेखा व भाषा स्पष्ट करणे	व्याख्यान पद्धत

Teacher's Sign



H.O.D.

Annual Teaching Plan of Science Faculty 2019-20

FIRST TERM – SEMESTER-III (Practicals)

Subject: Practical Course VI: Methods in Advanced Biotechnology- PAPER NO.-BT202

Sr. No.	Month	Name of Topic	Methods
1.	1 st August – 31 st August	Washing of glassware, Sterilization techniques Plant Tissue Culture Media preparation	Demonstrative and Experimental
2.	1 st September – 30 th September	Isolation of explants, establishment of Callus Aseptic seed germination Initiation and establishment of cell suspension culture	Demonstrative and Experimental
3.	1 st October to 27 th October	Establishment of Ovule culture Establishment of Anther culture	Demonstrative and Experimental

SECOND TERM – SEMESTER-IV

Subject: Plant Tissue Culture

PAPER NO.-BT202

Sr. No.	Month	Name of Topic	Teaching Methods
1.	26 th November to 31 st December	Unit-I: Introduction and Infrastructure: History and scope of plant tissue culture with timeline. Aseptic techniques in preparation, packing and sterilization of glassware, Maintenance of aseptic conditions and practices in plant tissue culture laboratory : laboratory fumigation, surface disinfection. General laboratory setup, Significance and importance of laboratory equipments, instruments, glassware and other requirements in plant tissue culture laboratory. Levels of safety	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	Unit-II: Culture Techniques: Concept of totipotency , Culture media, media composition with significance and preparation. Culture techniques – callus, suspension, organ culture, Endosperm culture, Nucellus culture. Unit-III: Protoplast culture: Protoplast isolation, gene transfer in protoplast, fusion, cell wall regeneration & culture.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st February to 31 st February	Production of hybrids & cybrid. Somaclonal variation: Introduction, terminology, origin, selection at plant level, selection at cell level, mechanism Unit-I: Clonal Propagation Micropropagation: Stages, Micropropagation through callus, Axillary Branching, Adventitious buds, Factor affecting, Limitations & Applications of micropropagation.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	Organogenesis, somatic embryogenesis, factors affecting somatic embryogenesis. Plant hardening, Artificial seed production. Unit-I: Cryopreservation:	Class room teaching (Chalk-board)



		Defination, Selection of plant materials, Techniques of cryopreservations: Freezing treatment, Long term cold storage, Thawing, Viability test, Plant regeneration. Cryopresearavtive agents, Advantages of cryopreservation.	method) Group Discussion
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SECOND TERM – SEMESTER-IV (Practicals)

Subject: Practical Course VI: Methods in Advanced Biotechnology- PAPER NO.-BT202

Sr. No.	Month	Name of Topic Teaching	Methods
1.	26 th November to 31 st December	Protoplast isolation Separation of serum and plasma from blood by using centrifugation technique	Demonstrative and Experimental
2.	1 st January to 31 st January	Cell counting Visit to a Tissue Culture Laboratory	Demonstrative and Experimental
3.	1 st February to 31 st February	Animal Cell culture media preparation Cell separation by Trypsinization	Demonstrative and Experimental
4.	1 st March to 31 st March	Aseptic seed germination	Demonstrative and Experimental


Teacher Sign



B.Sc.-I Biotechnology
SECOND TERM – SEMESTER-II

Subject: **Environmental Pollution**

Sr. No.	Month	Name of Topic	Teaching Methods
1.	26 th November to 31 st December	Unit – I Air and Noise pollution: Air pollution – Sources, types of air pollutants & its effects on humans & environment, acid rain, smog, ozone depletion, greenhouse effect, global warming vehicular pollution- sources, impacts on environment. Catalytic converters - uses of catalytic converters in vehicular pollution control, Air pollution Act. Case study – Bhopal gas tragedy. Noise Pollution – Introduction to sound and noise, sources of noise, measurement of noise, adverse effect of noise pollution.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	Unit-II: Water and Soil pollution: Water Pollution – Types of waste, sources, their composition, effects on humans & environment, marine pollution, thermal pollution, eutrophication, pathogenic diseases, BOD, COD, limits for disposal on land, water bodies. Case study – Minamata episode. Soil/Land pollution – Soil formation, its contents, sources of pollution, soil salinity, effect of fertilizers & pesticides, impact of excessive irrigation, impact of mining.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st February to 31 st February	Unit-III: Nuclear pollution: Nuclear pollution – Radioactivity, isotopes, uses, sources of pollution, measurement of radiation, nuclear fission-electricity, atom bomb; nuclear fusion-hydrogen bomb, treatment of nuclear wastes, effects of nuclear radiation. Case study – Chernobyl nuclear disaster. Problems of pollution – definition, sources of pollution, local & global impacts of pollution, industrialization, urbanization.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	Unit-IV: Energy Resources: Energy requirements of modern society, conventional energy sources, energy crisis. Non conventional energy sources – Solar, wind, tidal, OTEC, geothermal, hydrogen, solid waste. Biomass energy – Non biological methods- Wood as fuel, gasification, liquefaction, pyrolysis, Biological-biogas generation, molasses fermentation for alcohol, bioethanol, biodiesel. Energy plantation, gasohol experiment, new techniques on biological energy production.	Class room teaching (Chalk-board method) Group Discussion

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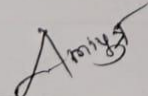


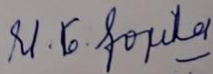
SECOND TERM – SEMESTER-II (Practicals)

Subject: Laboratory Course – I: (BASED ON BT 105)

Sr. No.	Month	Name of Topic Teaching	Methods
1.	26 th November to 31 st December	Determination of TS, TDS, TSS. Determination of Dissolved oxygen	Demonstrative and Experimental
2.	1 st January to 31 st January	Estimation of Nitrates. Estimation of biomass from terrestrial ecosystem. Determination of soil pH	Demonstrative and Experimental
3.	1 st February to 31 st February	Estimation of Calcium & Magnesium from water. Estimation of Oil & Grease	Demonstrative and Experimental
4.	1 st March to 31 st March	Determination of Salinity of soil. Estimation of Sulphates	Demonstrative and Experimental




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ANNUAL TEACHING PLAN
EDUCATIONAL YEAR - 2019- 2020
B.Sc.-II Biotechnology

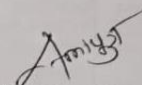
Name of Teacher:- **Mr. GOTE L.R.**

FIRST TERM – SEMESTER-III

PAPER NO.-BT202

Subject: **Animal Tissue Culture**

Sr. No.	Month	Name of Topic	Teaching Methods
1.	22 nd July to 31 st August	Unit-I: Introduction: History. Laboratory design, Characteristics of animal cell in culture, substrate for cell growth, Equipments required for animal cell culture – Laminar air flow, CO2 incubator, Centrifuge, Inverted microscope etc. Sterilization of apparatus. Unit-II: Media Culture media: Natural media, synthetic media – serum containing media, serum free media, balanced salt solution, and complete media. Physicochemical properties of media, Sterilization of media.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st September to 30 th September	Unit-III: Culture techniques: Primary cell culture: Cell Separation – Mechanical, Enzymatic. Criteria for subculture, Types of organs culture, Cell synchronization- Cell separation by physical means and chemical blockade. Unit-IV: Establishment of cell lines: Cell lines selection and routine maintenance of cell lines, Cell counting and monitoring, Indirect methods of cell determination – Protein, DNA, LDH, and Glucose determination.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st October to 22 nd October	Cell line Identification: Tests of identification – Karyotyping, Isozymes, Labeled antibodies and DNA fingerprinting. Analysis of the cell cycle – Tritiated thymidine pulse method, Flow cytometry Unit-V: Genetic engineering & Applications of animal cell culture: Genetic engineering of animal cells in culture: Gene transfer into mammalian cells – Transfer of naked DNA, DNA transfer using viruses.. Applications: Monoclonal antibodies. Viral vaccines – production of viruses & cell lines for vaccine production, Glycoprotein from mammalian cells – Interferons, Plasminogen activators, Blood clotting factors and Erythropoietin. Cells as a product – Artificial skin, Organs,	Class room teaching (Chalk-board method) Group Discussion


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FIRST TERM – SEMESTER-III (Practicals)

Subject: Practical Course VI: Methods in Advanced Biotechnology- **PAPER NO.-BT202**

Sr. No.	Month	Name of Topic	Methods
1.	1 st August – 31 st August	Washing of glassware, Sterilization techniques Plant Tissue Culture Media preparation	Demonstrative and Experimental
2.	1 st September – 30 th September	Isolation of explants, establishment of Callus Aseptic seed germination Initiation and establishment of cell suspension culture	Demonstrative and Experimental
3.	1 st October to 22 nd October	Establishment of Ovule culture Establishment of Anther culture	Demonstrative and Experimental

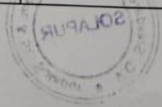
B.Sc.-I Biotechnology

FIRST TERM – SEMESTER-I

Subject: **BIOCHEMISTRY**

PAPER NO: **DSC1A**

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st August – 31 st August	UNIT I: Introduction to Biochemistry: A historical prospective. Amino acids & Proteins: Structure & Function. Structure and properties of Amino acids, Types of proteins and their classification, Forces stabilizing protein structure and shape. Different level of structural organization of proteins. Denaturation and renaturation of proteins. Fibrous and globular proteins. UNIT II: Carbohydrates: Structure, Function and properties of Monosaccharides, Disaccharides and Polysaccharides., Mucopolysaccharides, Bacterial cell wall polysaccharides, Glycoprotein's and their biological functions.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st September – 30 th September	UNIT III: Lipids: Structure and functions –Classification, nomenclature and properties of fatty acids, essential fatty acids. Phospholipids, sphingolipids, glycolipids, cerebroside, gangliosides, prostaglandins, cholesterol. UNIT IV :Nucleic acids: Structure and functions: Physical & chemical properties of Nucleic acids, Nucleosides & Nucleotides, purines & pyrimidines, Biologically important nucleotides, Double helical model of DNA structure and forces responsible for A, B & Z- DNA, denaturation and renaturation of DNA.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st October to 22 nd October	UNIT V: Enzymes: Nomenclature and classification of Enzymes, Holoenzyme, apoenzyme, Cofactors, coenzyme, prosthetic groups, metalloenzymes, monomeric & oligomeric enzymes, activation energy and transition state, enzyme activity, specific activity, common features of active sites. enzyme specificity: types & theories, Biocatalysts from extreme thermophilic	Class room teaching (Chalk-board method) Group Discussion



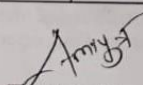
	and hyperthermophilic archaea and bacteria. UNIT VI Vitamins: Definition, differences between fat soluble & water soluble vitamins. Source, requirement, Role of: NAD ⁺ , NADP ⁺ , FMN/FAD, coenzymes A, Thiamine pyrophosphate, Pyridoxal phosphate, lipoic-acid, Biotin vitamin B12, Tetrahydrofolate and metallic ions.	
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B.Sc.-I Biotechnology
FIRST TERM – SEMESTER-I

Subject: **METABOLISM**

PAPER NO.- DSC 1B

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st August – 31 st August	UNIT I: Carbohydrates Metabolism: Reactions, energetics and regulation. Glycolysis: Fate of pyruvate under aerobic and anaerobic conditions. Pentose phosphate pathway and its significance, Gluconeogenesis, Glycogenolysis and glycogen synthesis. TCA cycle. UNIT II: Oxidative phosphorylation: membrane arrangement of respiratory chain and electron transport mechanism of oxidative phosphorylation;	Class room teaching (Chalk-board method) Group Discussion
2.	1 st September 30 th September	ATP synthase complex and ATP generation; Inhibitors & Uncouplers of electron transport chain and ATP synthase complex. UNIT III: Amino acid metabolism: General reactions of amino acid metabolism and urea cycle. glycogenic and ketogenic amino acids. UNIT IV: Nucleotide metabolism: Sources of the atoms in the purine and pyrimidine molecules Outline of biosynthesis and degradation of purine and pyrimidines,	Class room teaching (Chalk-board method) Group Discussion
3.	1 st October to 27 th October	UNIT V: Lipid metabolism: Biosynthesis of saturated and unsaturated fatty acids. Hydrolysis of triacylglycerols, Transport of fatty acid into mitochondria, β oxidation of saturated fatty acids. UNIT VI: Hormonal regulation of metabolism: Hormones regulates metabolism of carbohydrates, proteins and fats. Biochemistry of starvation: Alternate methods of energy generation, organ interrelationships during starvation.	Class room teaching (Chalk-board method) Group Discussion


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FIRST TERM – SEMESTER-II (Practicals)

Subject: Practical Course I Based on DSC 1 A & 1B

Sr. No.	Month	Name of Topic Teaching	Methods
1.	1 st August – 31 st August	1.Principles of Colorimetry: (i) estimation of protein by Lowry's method. (ii) To study relation between absorbance and % transmission.	Demonstrative and Experimental
2.	1 st September to 30 th September	2.Separation of Amino acids by paper chromatography.	Demonstrative and Experimental
3.	1 st October to 22 nd October	3.Qualitative analysis of uric acid. 4.Qualitative tests for Carbohydrates, lipids and proteins.	Demonstrative and Experimental

B.Sc.-II Biotechnology

SECOND TERM – SEMESTER-IV

Subject: **Plant Tissue Culture**

PAPER NO.-BT202

Sr. No.	Month	Name of Topic	Teaching Methods
1.	14 TH November to 31 st December	Unit-I:Introduction and Infrastructu: History and scope of plant tissue culture with timeline. Aseptic techniques in preparation, packing and sterilization of glassware, Maintainance of aseptic conditions and practices in plant tissue culture laboratory : laboratory fumigation, surface disinfection.General laboratory setup, Significance and importance of laboratory equipments, instruments, glassware and other requirements in plant tissue culture laboratory. Levels of safety Unit-II:Culture Techniques: Concept of totipotency , Culture media, media composition with significance and preparation.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	Culture techniques – callus, suspension, organ culture, Endosperm culture, Nucellus culture. Unit-III:Protoplast culture: Protoplast isolation, gene transfer in protoplast, fusion, cell wall regeneration & culture. Production of hybrids &	Class room teaching (Chalk-board method) Group Discussion



B.Sc-I Biotechnology
SECOND TERM – SEMESTER-IV

PAPER NO.- DSC 1B

Subject: MAMMALIAN PHYSIOLOGY-I

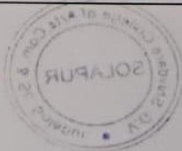
Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st November to 31 st December	UNIT I: Digestion: digestive system, Mechanism of digestion & absorption and assimilation of carbohydrates, Proteins, Lipids and nucleic acids.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	UNIT II Digestive fluids: Composition of bile, Saliva, Pancreatic, gastric and intestinal juice.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st February to 31 st February	UNIT III Respiration: respiratory system, mechanism, Exchange of gases, Transport of O ₂ and CO ₂ , Oxygen dissociation curve, Chloride shift.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	UNIT IV Circulation: Composition of blood, Plasma proteins & their role, blood cells, Haemtopoisis, Mechanism of coagulation of blood UNIT V Mechanism of working of heart: Cardiac output, cardiac cycle, Origin & conduction of heart beat. UNIT VI Skeletal system: Axillary and peripheral Skeletal system, types of joints.	Class room teaching (Chalk-board method) Group Discussion

B.Sc-III Biotechnology
SECOND TERM – SEMESTER-VI

Subject: Applications of Biotechnology

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st February to 31 st February	UNIT I: Genetic Engineering in Animals: Transgenic animals (transgenic mice model for Alzheimer disease), Transgenic livestock (e.g. for improved milk quality), Nucleic acid as Therapeutic agents: Antisense RNA, Antisense oligonucleotides, chimeric RNA-DNA molecules, Interfering RNA, Gene therapy for cystic fibrosis.	Class room teaching (Chalk-board method) Group Discussion

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		cybrid. Somaclonal variation: Introduction, terminology, origin, selection at plant level, selection at cell level, mechanism	
3.	1 st February to 31 st February	Unit-I: Clonal Propagation Micropropagation: Stages, Micropropagation through callus, Axillary Branching, Adventitious buds, Factor affecting, Limitations & Applications of micropropagation. Organogenesis, somatic embryogenesis, factors affecting somatic embryogenesis.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	Plant hardening, Artificial seed production. Unit-I: Cryopreservation: Definition, Selection of plant materials, Techniques of cryopreservations: Freezing treatment, Long term cold storage, Thawing, Viability test, Plant regeneration. Cryopreservative agents, Advantages of cryopreservation.	Class room teaching (Chalk-board method) Group Discussion

SECOND TERM – SEMESTER-IV (Practicals)

Subject: Practical Course VI: Methods in Advanced Biotechnology- **PAPER NO.-BT202**

Sr. No.	Month	Name of Topic	Methods
1.	14 TH November to 31 st December	Protoplast isolation Separation of serum and plasma from blood by using centrifugation technique	Demonstrative and Experimental
2.	1 st January to 31 st January	Cell counting Visit to a Tissue Culture Laboratory	Demonstrative and Experimental
3.	1 st February to 31 st February	Animal Cell culture media preparation Cell separation by Trypsinization	Demonstrative and Experimental
4.	1 st March to 31 st March	Aseptic seed germination	Demonstrative and Experimental

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B.Sc-I Biotechnology
SECOND TERM – SEMESTER-IV

Subject: **MAMMALIAN PHYSIOLOGY-I**

PAPER NO.- DSC 1B

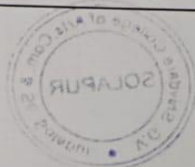
Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st November to 31 st December	UNIT I: Digestion: digestive system, Mechanism of digestion & absorption and assimilation of carbohydrates, Proteins, Lipids and nucleic acids.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	UNIT II Digestive fluids: Composition of bile, Saliva, Pancreatic, gastric and intestinal juice.	Class room teaching (Chalk-board method) Group Discussion
3.	1 st February to 31 st February	UNIT III Respiration: respiratory system, mechanism, Exchange of gases, Transport of O ₂ and CO ₂ , Oxygen dissociation curve, Chloride shift.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	UNIT IV Circulation: Composition of blood, Plasma proteins & their role, blood cells, Haemtopoiesis, Mechanism of coagulation of blood UNIT V Mechanism of working of heart: Cardiac output, cardiac cycle, Origin & conduction of heart beat. UNIT VI Skeletal system: Axillary and peripheral Skeletal system, types of joints.	Class room teaching (Chalk-board method) Group Discussion

B.Sc-III Biotechnology
SECOND TERM – SEMESTER-VI

Subject: **Applications of Biotechnology**

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st February to 31 st February	UNIT I: Genetic Engineering in Animals: Transgenic animals (transgenic mice model for Alzheimer disease), Transgenic livestock (e.g. for improved milk quality), Nucleic acid as Therapeutic agents: Antisense RNA, Antisense oligonucleotides, chimeric RNA-DNA molecules, Interfering RNA, Gene therapy for cystic fibrosis.	Class room teaching (Chalk-board method) Group Discussion

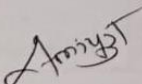
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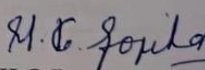
SECOND TERM – SEMESTER-II (Practicals)

Subject: Practical Course I Based on DSC 1 A & 1B

Sr. No.	Month	Name of Topic Teaching	Methods
1.	1 st August – 31 st August	5.Determination of blood groups. 6.Counting of mammalian RBCs	Demonstrative and Experimental
2.	1 st September 30 th Septemb er	7. Determination of Total Leukocyte Count. 8. Determination of Differential Leukocyte Count	Demonstrative and Experimental
3.	1 st October to 22 nd October	9. Determination of Haemoglobin. 10.Estimation of creatine in urine	Demonstrative and Experimental


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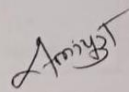



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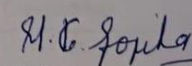
SECOND TERM – SEMESTER-II (Practicals)

Subject: Practical Course I Based on DSC 1 A & 1B

Sr. No.	Month	Name of Topic Teaching	Methods
1.	1 st August – 31 st August	5.Determination of blood groups. 6.Counting of mammalian RBCs	Demonstrative and Experimental
2.	1 st September – 30 th September	7. Determination of Total Leukocyte Count. 8. Determination of Differential Leukocyte Count	Demonstrative and Experimental
3.	1 st October to 22 nd October	9. Determination of Haemoglobin. 10.Estimation of creatine in urine	Demonstrative and Experimental


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FIRST TERM – SEMESTER-III (Practicals)

Subject: Practical Course Based on DSC 3C & 3D

Sr. No.	Month	Name of Topic	Methods
1.	1 st August – 31 st August	1. Initiation and establishment of cell suspension culture. 2. Protoplast fusions and culture by calcium ion or polyethylene glycol (PEG) method.	Demonstrative and Experimental
2.	1 st September – 30 th September	3. Isolation of Ti plasmid from <i>Agrobacterium tumefaciens</i> 4. Anther culture and production of haploids 5. Synthetic seed production. 6. Sterilization techniques: Theory and Practical: Glass ware sterilization, Media sterilization, 7. Laboratory sterilization	Demonstrative and Experimental
3.	1 st October to 22 nd October	8. Sources of contamination and decontamination measures.	Demonstrative and Experimental

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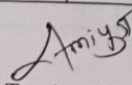


**B.Sc.-I Biotechnology
FIRST TERM – SEMESTER-I**

Subject: **METABOLISM**

PAPER NO.- DSC 1

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st August – 31 st August	UNIT I: Carbohydrates Metabolism: Reactions, energetics and regulation. Glycolysis: Fate of pyruvate under aerobic and anaerobic conditions. Pentose phosphate pathway and its significance, Gluconeogenesis, Glycogenolysis and glycogen synthesis. TCA cycle. UNIT II: Oxidative phosphorylation: membrane arrangement of respiratory chain and electron transport mechanism of oxidative phosphorylation;	Online Teaching method - Zoom and Google Meet
2.	1 st September 30 th September	ATP synthase complex and ATP generation; Inhibitors & Uncouplers of electron transport chain and ATP synthase complex. UNIT III: Amino acid metabolism: General reactions of amino acid metabolism and urea cycle. glycolytic and ketogenic amino acids. UNIT IV: Nucleotide metabolism: Sources of the atoms in the purine and pyrimidine molecules Outline of biosynthesis and degradation of purine and pyrimidines,	Online Teaching method - Zoom and Google Meet
3.	1 st October to 27 th October	UNIT V: Lipid metabolism: Biosynthesis of saturated and unsaturated fatty acids. Hydrolysis of triacylglycerols, Transport of fatty acid into mitochondria, β oxidation of saturated fatty acids. UNIT VI: Hormonal regulation of metabolism: Hormones regulates metabolism of carbohydrates, proteins and fats. Biochemistry of starvation: Alternate methods of energy generation, organ interrelationships during starvation.	Online Teaching method - Zoom and Google Meet


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FIRST TERM – SEMESTER-II (Practicals)

Subject: **Practical Course I Based on DSC 1 A & 1B**

Sr. No.	Month	Name of Topic	Methods
1.	1 st August – 31 st August	1.Principles of Colorimetry: (i) estimation of protein by Lowry's method. (ii) To study relation between absorbance and % transmission.	Demonstrative and Experimental
2.	1 st September – 30 th September	2.Separation of Amino acids by paper chromatography.	Demonstrative and Experimental
3.	1 st October to 22 nd October	3.Qualitative analysis of uric acid. 4.Qualitative tests for Carbohydrates, lipids and proteins.	Demonstrative and Experimental

SECOND TERM – SEMESTER-IV

Subject: **MAMMALIAN PHYSIOLOGY-I**

PAPER NO.- DSC 1B

Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st November to 31 st December	UNIT I: Digestion: digestive system, Mechanism of digestion & absorption and assimilation of carbohydrates, Proteins, Lipids and nucleic acids.	Class room teaching (Chalk-board method) Group Discussion
2.	1 st January to 31 st January	UNIT II Digestive fluids: Composition of bile, Saliva, Pancreatic, gastric and intestinal juice.	Class room teaching (Chalk-board method) Group Discussion



3.	1 st February to 31 st February	UNIT III Respiration: respiratory system, mechanism, Exchange of gases, Transport of O ₂ and CO ₂ , Oxygen dissociation curve, Chloride shift.	Class room teaching (Chalk-board method) Group Discussion
4.	1 st March to 31 st March	UNIT IV Circulation: Composition of blood, Plasma proteins & their role, blood cells, Haemtopoiesis, Mechanism of coagulation of blood UNIT V Mechanism of working of heart: Cardiac output, cardiac cycle, Origin & conduction of heart beat. UNIT VI Skeletal system: Axillary and peripheral Skeletal system, types of joints.	Class room teaching (Chalk-board method) Group Discussion

SECOND TERM – SEMESTER-II (Practicals)

Subject: Practical Course I Based on DSC 1 A & 1B

Sr. No.	Month	Name of Topic Teaching	Methods
1.	1 st August – 31 st August	5.Determination of blood groups. 6.Counting of mammalian RBCs	Demonstrative and Experimental
2.	1 st September to 30 th September	7. Determination of Total Leukocyte Count. 8. Determination of Differential Leukocyte Count	Demonstrative and Experimental
3.	1 st October to 22 nd October	9. Determination of Haemoglobin. 10.Estimation of creatine in urine	Demonstrative and Experimental

SECOND TERM – SEMESTER-VI

Subject: PAPER-XIII: ANIMAL BIOTECHNOLOGY AND STEM CELL TECHNOLOGY

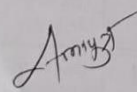
Sr. No.	Month	Name of Topic	Teaching Methods
1.	1 st November to 31 st December	UNIT I: Introduction, history of animal cell culture and cell culture media Introduction, importance, history of cell culture development, different tissue culture techniques including primary and secondary culture,	Class room teaching (Chalk-board method) Group Discussion



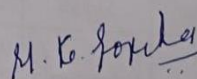
		continuous cell lines, suspension culture, organ culture, hybridoma technology, culture of lymphocyte, oviductal, epithelial cell culture, stem cell and Induced pluripotent stem (iPS) cells. Different type of cell culture media, growth supplements, serum free media, balanced salt solution, other cell culture reagents, culture of different tissues and its application. Bioreactor Design, Mechanochemical Regulation of Cell Behaviour, <i>In vitro</i> and <i>In vivo</i> Synthesis of Tissues and Organs, Micro-Scale Patterning of Cells and their Environment, Three-Dimensional Scaffolds.	
2.	1 st January to 31 st January	UNIT II Characters of cells and behavior: Behavior of cells in culture, division, their growth pattern, metabolism of estimation of cell number. Scaling up the cell culture to large scale/industrial level production	Class room teaching (Chalk-board method) Group Discussion

Note: 1) Diwali Vacation: 4th November 2020 – 22nd November 2020

- 2) The teaching plan and methods subjects to change time to time due to COVID-19 Pandemic spread and decision on University examination by competent authority.
3) Here practical schedule is tentative may vary later on upon University guidelines.


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ANNUAL TEACHING PLAN COMMERCE FACULTY 2017-18

ANNUAL TEACHING PLAN EDUCATIONAL YEAR - 2017 - 2018

B.com I

Name of Teacher:- Manure. V.S.

Subject:- Financial Accounting

Paper No : _____

FIRST TERM – SEMESTER – I

Sr. No.	Month	Name of Topic	Teaching Methods
1	June to July	Introduction to accounting A- Meaning & Scope of Accounting: Objective ○ Introduction ○ Origin and Growth of Accounting ○ Meaning of Accounting ○ Distinction between Book-Keeping and Accounting ○ Distinction between Accounting and Accountancy ○ Nature of Accounting ○ Objectives of Accounting ○ Users of Accounting Information ○ Branches of Accounting ○ Role of Accounting ○ Limitations of Accounting ○ Systems of Accounting B. Double entry book keeping system – Basic accounting equation, meaning of assets, liabilities, equity, revenue and expenses Bases of accounting; cash basis and accrual basis. C. ACCOUNTING CONCEPTS AND CONVENTIONS Accounting Concepts 1. Separate Business Entity Concept 2. Money Measurement Concept 3. Dual Aspect Concept 4. Going Concern Concept	Lecture, backboard, PPT



		Recording in the books of Consignor – at cost & at invoice price, Valuation of unsold stock; Ordinary commission. Treatment and valuation of abnormal & normal loss. Special commission; Del credere commission (with and without bad debt) - use of Consignment Debtors A/C. Recording in the books of Consignee	
3	January To February	III) Branch accounting Concept of Branch; different types of Branches. Synthetic method – preparation of Branch account. - Preparation of Branch Trading and P/L account. (at cost & at IP) – normal and abnormal losses. Stock and debtors method – (at cost & at IP) – normal & abnormal losses Independent branch – concept of wholesale profit and basic idea of incorporation	Lecture, problem solving on black board,
4	February To March	IV) Departmental accounts Concept, difference with Branch, objective of preparation of departmental accounts ,apportionment of common cost; Preparation of Departmental Trading and P/L account, Consolidated Trading and P/L account; inter departmental transfer of goods at cost, cost plus and at selling price and elimination of unrealized profit.	Lecture, problem solving on black board,

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ANNUAL TEACHING PLAN

EDUCATIONAL YEAR - 2017 - 2018

B.com I

Name of Teacher:- Manure. V.S.

Subject:- Principles of Marketing

Paper No : _____

FIRST TERM – SEMESTER – I

Sr. No.	Month	Name of Topic	Teaching Methods
1	June to July	I) Introduction Meaning, Definitions,- nature and scope of marketing, Importance of marketing, Selling v/s Marketing, Marketing Environment	Lecture, black board, PPT
2	July To August	II) Markets & Market Segmentation - Meaning of market. - Various types of Markets. - Market segmentation – Meaning. Importance – Bases for market Segmentation.	Lecture, black board, PPT
3	August To September	III) Marketing Mix a) Product - - Concept of Product - Consumer & Industrial goods - Packaging- Functions of Packaging, - Branding and Trademarks. - Concept of Product Life Cycle. - After sales services	Lecture, black board, PPT
4	September To October	IV) b) Price - Importance of Price - Factors affecting price of a product and Service.	Lecture, black board, PPT

SECOND TERM – SEMESTER – II

Sr. No.	Month	Name of Topic	Teaching Methods
1	November To December	I) Marketing Mix a) Distribution - Meaning, Types of distribution channels – Factors affecting Choice of distribution channels	Lecture, black board, PPT



		b) Promotion - Meaning, Methods of promotion	
2	December To January	II) Consumer Behavior Meaning, - Definitions. - Significance of Consumer behavior - factors affecting consumer behavior - Consumer Protection Act 1986 - Salient features – Definition of consumer, - Grievance redressal of machinery	Lecture, black board, PPT
3	January To February	III) Recent Trends in Marketing A) E- Business. - Meaning of E- business. - Electronic Equipment's and Techniques Necessary for EBusiness. - Difference between E- Business & ECommerce. - Types of E- Business. - Advantages of E- Business. - Limitations of E- Business. B) Tele Marketing or Tele Shopping. - Meaning of Tele Marketing. - Procedure of Tele Marketing Transactions. - Features of Tele Marketing. C) Mobile Business. - Meaning of Mobile Business. - Features of Mobile Business. - Some Illustrations of Mobile Business. D) Virtual Marketing. - Meaning of Virtual Marketing. - Process of Virtual Marketing. - Characteristics of Virtual Marketing. - Limitations of Virtual Marketing.	Lecture, black board, PPT
4	February To March	IV) Marketing Research Meaning Importance and steps involved in the process of marketing research.	Lecture, black board, PPT

N. Mayur
Teacher's Sign

R. V. V.
H.O.D.



ANNUAL TEACHING PLAN
EDUCATIONAL YEAR - 2017 - 2018

B.com II

Name of Teacher:- Manure. V.S.

Subject:- Fundamentals of Entrepreneurship

Paper No : _____

FIRST TERM – SEMESTER – III

Sr. No.	Month	Name of Topic	Teaching Methods
1	June to July	I) Introduction to Entrepreneurship A) Entrepreneur – Meaning, Definition, Importance, Functions, Qualities and Types. Advantages of becoming Entrepreneur. Challenges before entrepreneurship in modern era. B) Entrepreneurship- Meaning, factors motivating Entrepreneurship, obstacles in Entrepreneurship. Entrepreneurship theories- Joseph Schumpeter's Innovation theory, McClelland's theory of need for achievement.	Lecture, backboard, PPT
2	July To August	II) Entrepreneurship in Different sectors. A) Women Entrepreneurship- Concept, characteristic, Obstacles, Remedies for women entrepreneurs. Role of SHG in women entrepreneurship development. B) Social Entrepreneurship- Concept and Need. C) Group Entrepreneurship- Concept, Meaning, and Significance of group entrepreneurship.	Lecture, backboard, PPT
3	August To September	III) Starting New Venture A) Idea Generation- Meaning of Idea generation, Methods of Idea generation- Brainstorming, Creativity, Checklist, Industrial focus Group. B) Idea Screening- Trends- Political, Economical, Social and Technological. Industry – Threat of substitute, bargaining power of buyers, rivalry, threat of new entrants. Markets – Current size, growth rate, stage	Lecture, backboard, PPT



		development cycle, industry profitability. Similar Firms- returns on capital, efficiency, competition	
4	September To October	IV) Project Management and Project Report A) Project Management- Meaning and concept of project, Importance, Stages of Project management. B) Report Writing- Meaning of project report, Contains of Project report. Preparation of Project report of- Retail stores, Hotel, Computer store and Beauty parlor.	Lecture, backboard, PPT

SECOND TERM – SEMESTER – IV

Sr. No.	Month	Name of Topic	Teaching Methods
1	November To December	I) Entrepreneurship Development A) Entrepreneurship Development- Concept, Meaning, objective, process, problems and measures of EDP in India. B) Institutional Support- DIC- MIDC, EDI, NIESBUD, NISIET, SIDO, SIDBI, TCO (Only Meaning and Functions)	Lecture, backboard, PPT
2	December To January	II) Small Scale Industries A) Small scale Industries- meaning, Features, Need of small scale industries, Incentives for Small Scale Units-Meaning & objectives for incentives, subsidy Tax concession, Marketing & Export Assistance, Technical Assistances. B) Industrial sickness - Reasons of failure of small scale industries- Industrial sickness-reasons, symptoms and corrective measures. Role of government in promoting the small scale industry.	Lecture, backboard, PPT
3	January To February	III) Rural and Agri. Entrepreneurship A) Rural Entrepreneurship- Concept, Need, Problem of rural entrepreneurship. B) Agri. Entrepreneurship- Concept, Need, Opportunities, problems and suggestions.	Lecture, backboard, PPT
4	February To March	IV) Lessons from Successful Entrepreneurship JRD Tata- Tata Dhirubhai Ambani- Reliance Bill Gates- Microsoft Steve Jobs- Apple	Lecture, backboard, PPT

V. Manjunath
Teacher's Sign



V. V. V.
H.O.D.

ANNUAL TEACHING PLAN

EDUCATIONAL YEAR - 2017 - 2018

B.com III

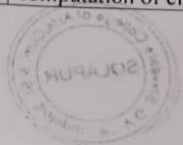
Name of Teacher:- Manure. V.S.

Subject:- Advanced Accountancy P I

Paper No : _____

FIRST TERM – SEMESTER – V

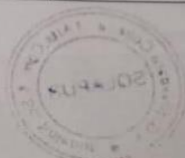
Sr. No.	Month	Name of Topic	Teaching Methods
1	June to July	I) Accounting And Statutory Requirements Of Banking Companies _ General information relating to bank accounts _ Important Accounting provisions of Banking Regulation Act 1949. - legal requirements affecting final accounts – Concept of Non-Performing Assets (NPA) – _ Preparation of Profit and Loss Accounts and Asset classification - Balance sheet According to The Third schedule of section 29 of the Banking Regulation Act, 1949	Lecture, problem solving on black board,
2	July To August	II) Holding Companies _ Meaning of Holding Company - under Companies Act 1956. _ Advantages of Holding Companies Disadvantages of Holding Companies _ Subsidiary Company- Steps –Pre-acquisition and Post acquisition Profits – Minority Interest – Cost of Capital or Capital Reserve – Unrealized Profit – Mutual Indebtedness- Presentation of accounts by Holding Companies_ AS. – 21 – Consolidation of Financial statement, Consolidation of Balance Sheet (to be prepared in Vertical Format only)	Lecture, problem solving on black board,
3	August To September	III) Insurance Claim for _ Loss of stock: Physical & ownership concept; concept of under-insurance and average clause; computation of claim – with price change;	Lecture, problem solving on black board,



		consideration of unusual selling line; price reduction etc. _ Loss of profit: Concept – insured & uninsured standing charges, GP rate, short sales and increased cost of working, average clause and computation of claim (simple type)	
4	September To October	IV) Valuation Of Goodwill ☐ Introduction ,Need for valuation of Goodwill, Factors affecting Goodwill, Characteristics of Goodwill, Need for valuation of Goodwill, Valuation of Assets, Future maintainable profit, Normal Rate of return, Capital Employed ☐ Methods of valuation of Goodwill ☐ Average Profit Method ☐ super profit ☐ Capitalisation method V) Introduction To Management Introduction to Management Accounting – Meaning- Nature- Scope and Objectives of Management Accounting. Difference between financial accounting and Management accounting	Lecture, problem solving on black board,

SECOND TERM – SEMESTER – VI

Sr. No.	Month	Name of Topic	Teaching Methods
1	November To December	I) Company Merger And Reconstruction (External) Amalgamation, (AS-14) Absorption and Reconstruction– Meaning; relevant standard and meaning of different terms, Accounting in the books of Transferor Company. Accounting in the books of Transferee (both for amalgamation in the nature of Merger and of Purchase); inter-company transactions (including inter-company share holding)	Lecture, problem solving on black board,
2	December To January	II)Accounting Ratios for FSA Meaning, objective, Classification of Accounting Ratios, Advantages & Limitations Preparation of Financial Statement and Statement of Proprietor's Fund from the given Ratios. Computation, Analysis and Interpretation of important ratios for measuring – Liquidity, Solvency, Capital Structure, Profitability and Managerial Effectiveness.	Lecture, problem solving on black board,
3	January To February	III) Investment Accounts Maintenance of Investment Ledger; Preparation of Investment Account (transaction with	Lecture, problem solving on black board,



		brokerage, STT, cum & ex-interest), Valuation of Investment under FIFO and Average method; Investment Account for Shares (with Right Shares, Bonus Shares and Sale of Right). Relevant Accounting Standard. AS-13	
4	February To March	IV) Hire Purchase And Installment System Meaning; difference with Installment payment system; Recording of transaction in the books of buyer – allocation of interest – use of Interest Suspense a/c – partial and complete repossession Books of Seller – Stock and Debtors A/C (with repossession) Books of Seller – H.P. Trading A/C (with repossession) V) Introduction To Cost Accounting Meaning of Cost, Costing and Cost Accounting Objectives of Cost Accounting Classification of Cost--Elements of Cost Methods Of Costing (Theory only) Difference between financial accounting and Cost accounting	Lecture, problem solving on black board,

N.D. Mahur
Teacher's Sign

V.R. Vankar
H.O.D.



Annual Teaching Plan 2017-18 Commerce faculty

ANNUAL TEACHING PLAN EDUCATIONAL YEAR - 2017 - 2018

B.com III

Name of Teacher:- Manure. V.S.

Subject:- Advanced Accountancy P 2

Paper No : _____

FIRST TERM – SEMESTER – V

Sr. No.	Month	Name of Topic	Teaching Methods
1	June to July	I) INTRODUCTION TO AUDITING Auditing: Introduction, Meaning, Objects, Basic Principles and Techniques; Classification of Audit, Audit Planning, Internal Control – Internal Check and Internal Audit; Audit Procedure – Vouching and verification of Assets & Liabilities.	Lecture, black board, PPT
2	July To August	II) Audit of Limited Companies Audit of Limited Companies: Company Auditor- Qualifications and disqualifications, Appointment, Rotation, Removal, Remuneration, Rights and Duties Auditor's Report- Contents and Types. Liabilities of Statutory Auditors under the Companies Act 2013	Lecture, black board, PPT
3	August To September	III) Recent Trends in Auditing Special Areas of Audit: Special features of Cost audit, Tax audit, and Management audit; Recent Trends in Auditing: Standard on Auditing (SA).	Lecture, black board, PPT
4	September To October	IV) Audit of Co-operative societies, Bank & Charitable Trusts & Institutions Special features in respect of Audit of Co-operative societies, Bank & Charitable Trusts & Institutions	Lecture, black board, PPT



		brokerage, STT, cum & ex-interest), Valuation of Investment under FIFO and Average method; Investment Account for Shares (with Right Shares, Bonus Shares and Sale of Right). Relevant Accounting Standard. AS-13	
4	February To March	IV) Hire Purchase And Installment System Meaning; difference with Installment payment system; Recording of transaction in the books of buyer – allocation of interest – use of Interest Suspense a/c – partial and complete repossession Books of Seller – Stock and Debtors A/C (with repossession) Books of Seller – H.P. Trading A/C (with repossession) V) Introduction To Cost Accounting Meaning of Cost, Costing and Cost Accounting Objectives of Cost Accounting Classification of Cost--Elements of Cost Methods Of Costing (Theory only) Difference between financial accounting and Cost accounting	Lecture, problem solving on black board,

Nd. Manu
Teacher's Sign

V.R. Vankar
H.O.D.



Syllabus Completion Report 2020-21 Science faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Dr. V. S. Adki

Class:- M.Sc.-II

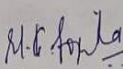
Semester :- III

Course No. & Title: - SCT 3.1: PLANT BIOTECHNOLOGY

Month	Unit	Topic	Remark (If any)
Aug-2020	I	UNIT-I: Plant physiology and basic techniques in plant tissue culture Plant Nutrition: Microelements and micronutrients in plant metabolism, Functions & Deficiency diseases. Plant Hormones: Types & Mechanism of Action. Role of Hormones in growth of Plants. Lab setup of Plant Tissue Culture laboratory, Tissue culture Media, Initiation and Maintenance of callus & Suspension culture, single cell clones.	Completed
Sep-2020	II	UNIT-II: Micropropagation Organogenesis, Somatic Embryogenesis, Synthetic seeds. Shoot tip culture/Auxiliary bud culture, Rapid clonal propagation. Embryo Culture & Embryo Rescue. Acclimatization of Plants. Somaclonal Variations/In vitro mutagenesis. Selected successful examples of Plants of Diverse Origin using Tissue Culture technology, Rescue of endangered Plants.	Completed
Oct-2020	III	UNIT-III: Protoplast culture, anther culture and cryopreservation Protoplast Isolation, Culture, Fusion, Selection of Hybrid Cells and Regeneration of Hybrid Plants, Symmetric and Asymmetric hybrids. Anther, Pollen and Ovary culture for production of Haploid Plants and Homozygous lines. Cryopreservation, Slow growth & DNA Banking for germ plasma Conservation.	Completed
Nov-2020	IV	UNIT-IV: Plant transformation technology Basics of Tumor formation, Hairy root, features of Ti & Ri Plasmid and their uses, Mechanism of DNA transfer role of Virulence gene, Binary vectors, Use of 35s & other promoters, genetic markers, viral vectors & their applications, Multiple gene transfers: vector less or direct DNA transfer, Use of reporter gene, Particle bombardment, electroporation, Microinjection, transformation in monocots, Transgene stability & gene silencing in Plant transformation.	Completed
Dec-2020	V	UNIT-V: Applications of plant biotechnology Commercial micro propagation. Metabolic engineering & Industrial products, Plant secondary metabolites, Industrial enzymes, Biodegradable plastics, Therapeutic proteins: lysosomal enzymes, Antibodies and edible vaccines. Purification strategies, oleosin partitioning technology. Agriculture Diseases resistant plants, Biotic & Abiotic stress resistant plants, Enhancement of nutritional value of crop Plants & molecular farming, Applications in Biodiversity conservation.	Completed



Signature of Teacher



Head of Department




Principal

Syllabus Completion Report 2020-21 Science faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Dr. V. S. Adki

Class:- M.Sc.-I

Semester :- II

Course No. & Title: - OET 2.1: IMMUNOLOGY AND IMMUNE TECHNIQUES

Month	Unit	Topic	Remark (If any)
Aug-2020	I	Native or Innate immunity: Introduction, First line of Defense – Physical and Chemical barriers at the portal of entry. Second line of Defense – Cellular Processes in nonspecific defense mechanism Structure and functions of primary lymphoid organs, secondary lymphoid organ Cells of immune system. Third line of Defense: Humoral Immunity and cell mediated Immunity. Primary and secondary immune response Antibody:, basic structure and biological function of antibody classes. Monoclonal antibodies: Hybridoma Technology for monoclonal antibody production and applications of monoclonal antibodies.	Completed
Sep-2020	II	Antigen: Introduction, immunogenicity, antigenicity, types of antigens, Haptens, properties of immunogen, role of biological system in immunogenicity, route of Administration. Processing and presentation of exogenous and endogenous antigens. Major Histocompatibility Complex: Introduction, classes – structure and function. Cytokines: Introduction, properties, function, Cytokine receptors. Complement system: Introduction, functions, components, general account on complement activation – classical and alternative pathways.	Completed
Oct-2020-	III	Hypersensitivity: Introduction, classification, general mechanisms in Hypersensitivity Autoimmunity: Introduction, general mechanism, classification of autoimmune diseases Hemolytic, organ specific (Type I diabetes, Psoriasis Pernicious anemia) and non-organ specific (SLE and RA). Transplantation: Immune tolerance to allograft mechanism o allograft rejection, Immunosuppressive Therapy, Tumour Immunology	Completed
Nov-2020	IV	Antigen antibody interactions: Principles and applications of interaction, strength of interactions, crossreactivity, features of interactions, Reactions of antigen-antibody complex – precipitation, flocculation, agglutination, complement fixation. Immunodiffusion, Immunoelectrophoresis, Electroimmunodiffusion, Complement Fixation Test, Immunofluorescence Test, Radioimmunoassay, ELISA.	Completed
Dec-2020	V	Vaccines: Introduction active and passive immunization, Traditional vaccines Live-attenuated, killed, New Trend vaccines: subunit, conjugate, DNA, recombinant vector vaccines, Vaccination Schedule and traveler vaccines. Immuno hematology: ABO and Rh blood group system, applications of blood group, Hemolytic diseases of new born, detection of Rh antibodies, ABO hemolytic diseases	Completed

Signature of Teacher

Head of Department

Principal



Syllabus Completion Report 2020-21 Science faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Dr. V. S. Adki

Class:- B.Sc-II

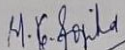
Semester :- III

Course No. & Title: - DSC 3C: PLANT BIOTECHNOLOGY (PAPER-II)

Month	Unit	Topic	Remark (If any)
Aug-2020	I	UNIT-I Plant Transformation Technology Mechanism of DNA transfer:- Indirect method- (agro bacterium mediated gene transfer, Ti plasmid, Ri plasmids as vector) role of virulence genes; Direct method of gene transfer- Particle bombardment, electroporation and microinjection.	Completed
Sep-2020	II	UNIT -II Metabolic engineering of plants:- Plant cell culture for production of useful chemicals and secondary metabolites (Hairy roots culture, Biotransformation, Elicitation) pigments, flavonoids, alkaloids ; Mechanism and manipulation of shikimate pathway.	Completed
Oct-2020-	III	UNIT-III Plant Development:- Plant growth promoting bacteria(PGPB): Nitrogen fixation, Nitrogenase, hydrogenase, nodulation; vermicomposting technology. Biofertilizers- types, production, VAM, Rhizobium, Azobactor. Biocontrol of pathogens:- herbicide resistant, viral resistant, bacterial resistant and fungal resistant crops	Completed
Nov-2020	IV	UNIT- III GM Technology:- Crop improvement, productivity, performance and fortification of agricultural product-Bt cotton, Bt brinjal, golden rice and transgenic sweet potato.	Completed
Dec-2020	V	UNIT- IV Applications of plant technology:- Single cell protein (SCP)- introduction, microorganisms used in SCP. (Algal, fungi, spirulina, scenedesmus) Nutritional value of SCP. Algal Biomass production and maintainance. Mushroom cultivation- introduction, paddystant and oyster mushroom, Nutritional value of mushroom cultivation and methods of cultivation, control of pests and pathogens. Edible vaccines and antibiotics using transgenic technology.	Completed



Signature of Teacher



Head of Department




Principal

Syllabus Completion Report 2020-21 Science faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Dr. V. S. Adki

Class:- B.Sc-II

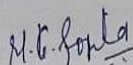
Semester :- IV

Course No. & Title: - DSC 2D: IMMUNOLOGY (PAPER-II)

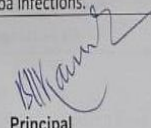
Month	Unit	Topic	Remark (If any)
Feb-2021	I	Humoral immunity: Components of Humoral Immunity, Primary and secondary immune response, B cell – maturation, activation, differentiation. Antibody production against T cell dependent and independent antigens, Processing of Exogenous Antigens – The Endocytic Pathway.	Completed
Mar-2021	II	Cell mediated Immunity: Processing of Endogenous Antigens by the Cytosolic Pathway, T cell – maturation, activation, differentiation. Mechanism of CTL mediated cytotoxicity	Completed
Apr-2021	III, IV	Autoimmunity: Introduction, general mechanism, classification of autoimmune diseases Hemolytic, organspecific (Hashimoto's disease, Grave's disease, Myasthenia Gravis) and non-organ specific (RA). Introduction to Hypersensitivity. Immunodeficiency disease: AIDS Vaccines: Introduction active and passive immunization, Types of vaccines – Live-attenuated, killed, subunit, conjugate, DNA vaccines, recombinant Vector vaccines, Vaccination Schedule.	Completed
May-2021	V, VI	Antigen antibody interactions: Principles and applications of interaction, strength of interactions, crossreactivity, features of interactions, and measurement of antigen-antibody. Reactions of antigen-antibody complex – precipitation, flocculation, agglutination, complement fixation. Immunodiffusion, Immuno- electrophoresis, Complement Fixation Test, Immunofluorescence Test, Radioimmunoassay, ELISA. Immunity to infections: Specific and Nonspecific immunity to Bacteria, Fungi, Virus and Protozoa infections.	Completed



Signature of Teacher



Head of Department

Principal

Syllabus Completion Report 2021-22 Science faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur Syllabus Completion Report: Year (2021-22)

Name of the Teacher :-Mrs. Sonali V. Kale Class :-**B.Sc. I**

Semester :-**Sem. I** Course No. & Title: -**Developmental biologyII (DSC 3A)**

Month	Unit	Topic	Remark (If any)
Aug-2021	I	Embryonic Differentiation: Differentiation: Cell commitment and determination- the epigenetic landscape: a model of determination and differentiation, control of differentiation at the level of genome, transcription and post-translation level.	Completed
Sep 2021	II	Embryonic Induction: Concept of embryonic induction: Primary, secondary & tertiary embryonic induction, Neural induction and induction of vertebrate lens.	Completed
Sep-2021	III	Organogenesis: Neurulation, notogenesis, development of vertebrate eye. Fate of different primary germ layers Development of behaviour: constancy & plasticity, Extra embryonic membranes, placenta in Mammals.	Completed
Oct 2021	IV	Seed during early, maturation and desiccation development : Endosperm development stages, embryogenesis, cell lineage during late embryo development, storage proteins of endosperm and embryo.	Completed
Oct 2021	V	Fruit growth: Dynamics of fruit growth, biochemistry and molecular biology of fruit maturation.	Completed



Syllabus Completion Report 2021-22 Science faculty

Nov 2021	VI	Hormones: Effect of different hormones on leaf, root & fruit development.	
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* Subject to change due to COVID-19 conditions.

S.V. Kale
Signature of Teacher

M.C. Joshi
Head of Department

K.V. Kulkarni
Principal



Syllabus Completion Report 2020-21 Commerce faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Miss. Varade Vaishali Keshav

Class:- B.com I

Semester :- I & II

Course No. & Title: Principles of Business Management

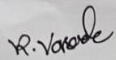
Month	Unit	Topic	Remark (If any)
Nov-2020	1. Introduction to Business Management	a) Meaning and definition of business management. b) Features of business management c) Nature of business management i) Management as an Art ii) Management as a Science iii) Management as a Profession d) Luther Gulicks POSDCORB Concept e) Significance of Management f) Process of Management g) Levels of Management h) Functional areas of management i) Social Responsibility of Business j) Management and Administration k) 14 Principles of Management by Henry Fayol	Completed
Dec-2020	2. Planning	a) Meaning and definition of planning b) Features and Importance of planning c) Types and Process of planning d) Elements of planning-Mission, Objectives, Strategies, Policies, Procedures, Rules, Programmes, Budget (In brief). e) Planning at different levels- Corporate Plan, Business unit Plan, Departmental Plans	Completed
Jan-2021	3. Decision Making	a) Meaning and Definition of Decision Making b) Importance and Types of Decision Making c) Decision Making Process d) Effective Decision Making e) Techniques of Decision Making	Completed
Feb-2021	4. Organizing	a) Meaning and Definition of organizing b) Significance of organizing c) Steps in the process of organizing d) Authority and Responsibility relationship e) Centralization and Decentralization- Merits and Demerits	Completed
Mar-2021		Unit test, revision & Internal assessment	Completed
Jun-2021	1. Motivation	a) Meaning and Definition of Motivation b) Need of Motivation c) Types of Motivation-Positive Motivation and Negative Motivation d) Financial and Non-financial Incentives e) Need Hierarchy Theory of Motivation f) Theory 'X' and Theory 'Y' of Motivation	

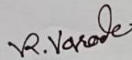


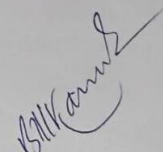
Syllabus Completion Report 2020-21 Commerce faculty

July 2021	2. Leadership	a) Meaning and Definition of Leadership b) Features of Leadership c) Functions of a Leader d) Qualities of a Successful Leader e) Leadership styles	Completed
Aug. 2021	3. Controlling	a) Meaning and Definition of Controlling b) Features and Importance of Controlling c) Process of Controlling d) Effective Control System e) Techniques of Controlling- Traditional and Modern	Completed
Sept. 2021	4. Management of Change	a) Meaning and Definition of Management of Change b) Need for change c) Types of Change d) Process of planned change e) Resistance to change	Completed

* It subject to change due to COVID-19 conditions.


Signature of Teacher


Head of Department


Principal

Syllabus Completion Report 2020-21 Commerce faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur

Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Miss. Varade Vaishali Keshav
Course No. & Title: Insurance

Class:- B.com I

Semester :- I & II

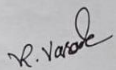
Month	Unit	Topic	Remark (If any)
Nov 2020	1.Introduction to Insurance	Meaning, Definition and Concept of Insurance Need and Importance of Insurance	Completed
Dec. 2020	2.Introduction to Insurance	Principles of Insurance - Primary and Secondary Types of Insurance	Completed
Jan. 2021	3. Life Insurance	Meaning and Definition Life Insurance Need and Importance of Life Insurance Procedure of taking Life Insurance Policy Conditions of Life Insurance Policy. Types of Life Insurance Policies -Whole Life Policy, Endowment Policy, Group Policy Factors determining Insurance Premium, Mortality, Surrender Value Settlement of Life Insurance Claim	Completed
Feb. 2021	4.Life Insurance Agent Life Insurance Sector in India	Meaning of Insurance Agent Procedure of Appointment of an Insurance Agent Code of Conduct for Insurance Agent Functions of Insurance Agent Commission of Insurance Agent Life Insurance Corporation of India -Introduction, Organizational Structure and Features of LIC of India Role and Performance of LIC of India Private Life Insurance Sector - Need of Privatization of Insurance Business in India Role and Performance of Private Life Insurance Sector in India	Completed
March 2021		Unit test, revision & internal Assessment	
Jun. 2021	1.Fire Insurance	Meaning, Definition, Features and Significance of Fire Insurance Procedure of taking Fire Insurance Types of Fire Insurance Policies Conditions of Fire Insurance Policy Procedure of Settlement of Claims	Completed
July. 2021	2.Marine Insurance	Meaning, Definition, Features and Significance of Marine Insurance Marine Perils Procedure of taking Marine Insurance Types of Marine Insurance Policies Clauses of Marine Insurance Policy	Completed
Aug. 2021	3.Miscellaneous Insurance	Personal Accidental Insurance Motor Insurance Crop Insurance Cattle Insurance Health Insurance Mobile Insurance	Completed



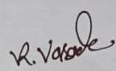
Syllabus Completion Report 2020-21 Commerce faculty

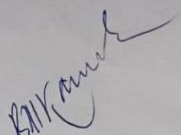
Sept. 2021	4. Insurance Regulatory and Development Authority (IRDA)	Introduction and Objectives of IRDA Structure of IRDA Functions of IRDA	Completed.
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* It subject to change due to COVID-19 conditions.


Signature of Teacher




Head of Department


Principal

Syllabus Completion Report 2020-21 Commerce faculty

V. G. Shivdare College of Arts, Commerce and Science, Solapur
Syllabus Completion Report: Year (2020 -21)

Name of the Teacher: Miss. Varade Vaishali Keshav Class:- B.com II Semester :- III & IV
Course No. & Title: BUSINESS STATISTICS

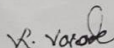
Month	Unit	Topic	Remark (If any)
Aug-2020	1.Introduction to Statistics	Introduction: Meaning of Statistics. Applications of Statistics in various fields of business. Definition of data. Types of data-Primary and Secondary data, Qualitative and Quantitative data. Definition of Population and Sample. Methods of data collection- Census method and Sampling Method. Advantages of Sampling Method over Census Method. Concepts of Simple Random Sampling (Without replacement and With Replacement) and Stratified Random Sampling. Presentation of data in frequency distribution form- Discrete and Continuous frequency distributions. Relative and Cumulative frequency distributions. Graphical and Diagrammatic Representation: Construction of Histogram, Ogive Curves, Pie Chart, Bar diagram.	Completed
Sep-2020	2. Measures of Central Tendency	Meaning of Central Tendency and measure of central tendency. Various measures of central tendency- Arithmetic mean, Geometric mean, Harmonic Mean, Median, Mode, Quartiles. Empirical relation between Mean, Median and Mode. Numerical problems based on various forms of data.	Completed
Oct-2020-	3. Measures of Dispersion	Meaning of dispersion(or variability) and measure of dispersion. Types- Absolute and Relative measures of dispersion. Various measures of dispersion - Range and coefficient of range, Quartile Deviation and coefficient of quartile deviation, Mean Deviation about median and coefficient of mean deviation about median, Standard Deviation and Coefficient of variation, variance. Numerical problems based on various forms of data.	Completed
Nov-2020	4. Correlation and Regression	Meaning of bivariate data and examples. Definition of covariance. Meaning of correlation. Types of Correlation- Positive, Negative, No correlation. Methods of studying correlation- (i) Scatter diagram method, (ii) Karl Pearson's coefficient of correlation r (for ungrouped data only). Interpretation when $r = +1$, $r = -1$ and $r = 0$. (iii) Spearman's Rank correlation coefficient R . Numerical problems on computations of r and R . Meaning of Regression. Lines of regression of Y on X and of X on Y . Equations due to Least Squares method for finding lines of regression of Y on X and of X on Y . Regression coefficients and their relations with Karl Pearson's coefficient of correlation r . Numerical problems on regression coefficients and fitting of lines of regression.	Completed
Dec-2020		Unit test, revision	
Jan-2021		Internal assessment	
Feb-2021	1. Probability and Probability Distributions	Probability: Definitions and examples -Experiment, Sample space, Event, Mutually exclusive events, Equally likely events, Exhaustive events, Sure event, Null event, Complementary event and independent events. Mathematical definition of probability, Definition of Conditional Probability. Statements of Addition and Multiplication laws of probability. Problems on Probabilities, Conditional probabilities, Probabilities using Addition and Multiplication laws of probabilities (without use of permutations and combinations). Probability Distributions: Definitions- Random Variable, Discrete and Continuous random variables, Probability mass function(p.m.f.), Probability density function (p.d.f.). Binomial Distribution:- Probability mass function (p.m.f.) of binomial distribution with	Completed



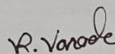
Syllabus Completion Report 2020-21 Commerce faculty

		parameters n and p . Mean, Variance and S.D. of binomial distribution (without proof). Examples of real life situations where binomial distribution is applicable. Numerical problems on binomial distribution. Poisson Distribution:- Probability mass function (p.m.f.) of Poisson distribution with parameter λ . Mean, Variance and S.D. of Poisson distribution (without proof). Examples of real life situations where Poisson distribution is applicable. Numerical problems on Poisson distribution. Normal Distribution:- Probability density function (p.d.f.) of Normal distribution with parameters μ and σ . Notation: $N(\mu, \sigma^2)$. Properties of Normal distribution. Numerical problems on Norm	
Mar-2021	2. Index Numbers	Definition of Index number. Uses (Utilities) of Index numbers. Types of Index numbers- Price, Quantity and Value index numbers. Meaning of current time and base time. Methods of construction of index numbers for price, quantity and value - Simple aggregate method, Average of price or quantity relatives methods using arithmetic mean and geometric mean. Weighted aggregate method, Weighted average of price or quantity relatives methods. Laspeyres's, Paasche's and Fisher's price and quantity index numbers. Numerical problems based on the above methods.	Completed
Apr-2021	3. Time Series	Definition of Time Series. Components of Time Series. Methods for measuring secular trends: i) Methods of Moving Averages ii) Method of Least Squares (only for straight line). iii) Method of Progressive Averages. Determination of Seasonal Variation by Simple Average Method. Numerical problems.	Completed
May-2021	4. Statistical Process Control (SPC)	Meaning of quality. Meaning of SPC. Chance and Assignable causes of variations. Meaning of Process control and Product control. Procedure of construction of Shewhart's control chart. Types of Shewhart's control charts- i) Control charts for Mean and Range. ii) Control chart for number of defectives (d-chart or np-chart) for a fixed sample size. iii) Control chart for number of defects per unit (c-chart). Numerical problems on the construction of the above charts.	Completed

* It subject to change due to COVID-19 conditions.


Signature of Teacher




Head of Department


Principal



Student's attendance commerce department



Dakshin Solapur Taluka Shikshan Mandal's
V. G. Shivdare College of Arts, Commerce and Science, Solapur

Name of Department: commerce Class: B.COM-III Name of Teacher: prof. Birajdar A.L.

Course Name: CD co-operative Development Attendance for the Month: Jan. Year: 2019-2020

No.	Roll No.	Name of Student	कु	सु	मो	मं	बु	शु	क्र	मो	मं	बु	शु	क्र	मो	मं	बु	शु	TLC	TLA	TPA
			1	3	6	7	8	10	13	17	20	21	22	24	27	28	29	31		16	
1	2723	DHOLE SHRADDHA SANJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		14		
2	2812	SHINDE PRIYANKA BALASAHEB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
3	2827	BIRAJDAR SHRIDEVI RAJENDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
4	2845	KADAM SANCHITA ANIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
5	2010	ABHYANKAR CHINMAY MILIND	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
6	2407	BACHUTE VAISHANV VIJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
7	2450	RATHOD SHUBHAM NILKANTH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
8	2460	PAUL DIPALI VIJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
9	2603	SWAMI SACHIN MALAYYA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
10	2614	FULMALI VIJAYALAXMI CHANDRAKANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
11	2647	WARE VINAYAK ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
12	2660	KSHIRSAGAR SACHIN ABHMANYU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
13	2679	SAGRE AKASH JAYENDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
14	2680	GANGADE GANGAPPA CHANABASAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
15	2683	BACHUTE ANIKET DHANANJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
16	2689	MAGRUMKHANE KANCHAN GANPAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
17	2694	MANE MAHESH SURYAKANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
18	2696	BHAGANAVARA JAGDISH SHRISHAIL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
19	2700	KORE SANTOSHI SIDRAMAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
20	2708	IRSHETTI ROHAN SHIVANAND	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
21	2717	FUTANE DHEERAJ NAGESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
22	2802	HALLOLE MADHURI PARMESHWAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
23	2804	GOTSURVE NIKITA SIDRAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
24	2805	ISHWARKATTI VAISHALI GURUPAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
25	2806	RAUT DIPALI ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
26	2807	PUJARI KESHAV REVANSIDDHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
27	2808	SUNGAR PRAKASH ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
28	2809	DHOBAL LAXMI SHASHIKANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
29	2810	GAIKWAD SMITA SUBHASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		
30	2813	KALAGATE ADITI TUKARAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		16		

TLC= Total lecture conducted; TLA= Total lecture attended; TPA= Total Percent Attendance

Signature of Teacher: CP 14 - भोगी
 15 - सकल बांकाव
 23 to 25 - भठल



Signature of Head of Department: R

Student's attendance commerce department



Dakshin Solapur Taluka Shikshan Mandal's
V. G. Shivdare College of Arts, Commerce and Science, Solapur

Name of Department: commerce Class: B.COM-III Name of Teacher: prof. Birsajdar A.L.

Course Name: CD co-operative Development Attendance for the Month: Jan Year: 2019-2020

No.	Roll No.	Name of Student	1	3	6	7	8	10	13	17	20	21	22	24	27	28	29	31	TLC	TLA	TPA
1	2815	RATHOD PRIYANKA BHIMU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			15	
2	2816	HIPPARGI SHWETA BASAVRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
3	2817	NADAF M.RAFIK AMINSAB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			12	
4	2818	VHANKADE SUSMITA SIDHAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			14	
5	2821	BELLE LAXMI GURUSIDHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
6	2822	BHOJANE ANIKET RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
7	2823	KORE KAVERI SIDRAMAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
8	2824	RATHOD NANDINI BALU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
9	2825	KAMBLE LAXMI RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			18	
10	2826	MANE SAGAR SHEKAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			13	
11	2828	TAMBE JYOTI DATTATRAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
12	2829	HUNJE VIDYA ANNAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
13	2831	LOKARE PRATIK DILIP	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			13	
14	2834	PAGAD ADARSH NAGNATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			13	
15	2835	CHABUKSWAR YALLALING AMBADAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
16	2836	BHISE SANYUKTA APPASHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
17	2837	GAIKWAD RAMA NARAYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
18	2840	MALI VANDANA GURUSIDDH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
19	2841	KOLI AMRUTA DNYANDEV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			14	
20	2844	SHAHA SAMRUDHI BAHUBALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
21	2846	SAYYAD NILOFAR GOUSMAHAMAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
22	2850	PAWAR SANDHYA GURUNATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
23	2851	KOLI OMKAR HANMANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			14	
24	2852	HALKE DHANESHVARI MALIKARJUN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			13	
25	2856	WALE KAVERI SIDDHARAM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
26	2857	PAKHARE NEHA MANOHAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
27	2858	RUPNAR SWAPNIL NARSING	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
28	2859	MHETRE MANISHA MAHADEV	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
29	2860	ANGARE HANMANT PRAKASH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			16	
30	2862	KENCHGUNDI PRASHANT TIRUPATI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			18	

TLC= Total Lecture conducted; TLA= Total Lecture attended; TPA= Total Percent Attendance

Signature of Teacher: 

Signature of Head of Department: 



V. G. Shivdare College of Arts, Commerce and Science, Solapur

Course Name: CD co-operative Development Attendance for the Month: Jan. Year: 2019-2020

No.	Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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TLC= Total lecture conducted; TLA= Total lecture attended; TPA= Total Percent Attendance

Signature of Teacher _____

Pr



Signature of Head of Department _____

Student's attendance commerce department



V. G. Shivdare College of Arts, Commerce & Science, Solapur

Attendance Sheet

Department: Commerce

Name of Teacher: Mr. Manure.V.S.

Class: B.com I

Year: 2020 - 2021 Month : NOV 2020

Course Name: Principles of Marketing

Total Lecture Conducted = 13

No.	Roll No.	Name of Student	4	5	6	7	11	18	19	20	21	25	26	27	28																TLP	TPA
1	2402	MAHADKAR ANJALI DIGAMBAR	P	P	P	P	P	P	P				P	P	P															10		
2	2404	WAGHMODE KOMAL MUKUND	P	P	P	P	P	P		P	P	P	P	P	P															11		
3	2405	AMBALGI NIKITA VASANT	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
4	2406	WAGHMODE PRATIKSHA KALLAPPA	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
5	2407	KALAGATE POOJA DATTATRAY	P	P	P	P	P	P	P	P	P																			9		
6	2408	KODATE KAVERI AMBADAS	P	P	P	P	P	P	P	P		P	P	P	P															13		
7	2409	PATHAN ALFIYA JAWED	P	P	P	P		P	P	P			P	P	P															10		
8	2410	MADHEKAR MANASI BALBHIM	P	P	P	P	P		P	P	P			P	P	P														11		
9	2411	GHADGE RITESH BALU	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
10	2412	DOKE RUSHIKESH RAVINDRA	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
11	2413	PHATATE RAHUL RAJSHEKHAR	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
12	2414	JAVALGE MINAKSHI BASAVRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
13	2415	KALAKE POOJA ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
14	2416	MHETRE NITIN SHIVANAND	P		P	P	P	P	P	P	P			P		P														10		
15	2417	SONAWANE MONIKA SHIVLING	P						P	P	P	P	P		P															9		
16	2418	PATHAN MOHAMAD SUBHAN ZAMEER	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
17	2419	ATTAR KAIF HAMEED	P	P	P	P		P		P	P	P			P															9		
18	2420	SHAIKH MUSEB SIRAJ	P	P	P			P		P	P		P			P														8		
19	2421	RAJBHAR SHRAVAN RAVINDRA	P		P	P	P	P	P	P	P				P	P														10		
20	2422	SHINGADGAON ADITYA LIMBANNA	P	P	P	P	P				P	P	P	P																9		
21	2423	PAWAR SANJANA DILIP	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
22	2424	KUMBHAR LAXMI AVINASH	P	P	P	P	P	P	P		P				P															9		
23	2425	PATEL SHARMILI NIRMAL	P		P			P		P	P	P	P	P	P															9		
24	2426	BIRADAR SOUNDARYA BASAVARAJ	P	P	P	P	P	P	P	P	P	P	P	P	P															13		
25	2427	WAGDARI SUDIP KAMGONDA			P	P	P			P			P	P	P															8		

TLP = Total Lecture Present; TPA = Total Percent Attendance

Signature of the Teacher

Signature of the Head of Department



PRINCIPAL
V.G. SHIVDARE COLLEGE OF
ARTS, COMMERCE & SCIENCE, SOLAPUR

Student's attendance commerce department

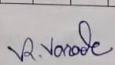

V. G. Shivdare College of Arts, Commerce & Science, Solapur
Attendance Sheet

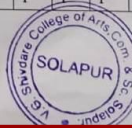
Department: Commerce **Class:** B.com I **Course Name:** Principles of Marketing
Name of Teacher: Mr. Manure.V.S. **Year:** 2020 - 2021 **Month :** NOV 2020 **Total Lecture Conducted =** 13

No.	Roll No.	Name of Student	4	5	6	7	11	18	19	20	21	25	26	27	28					TLP	TPA
26	2428	RAUT ANIL AMBADAS	P	P	P				P	P	P	P			P				8		
27	2429	PAWAR OMKAR SOMNATH	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
28	2430	PAWAR SAGAR RAJUDAS	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
29	2431	MOKASHI VAIBHAV VIJAYKUMAR	P	P	P	P			P		P			P	P				9		
30	2432	NIPUNAGE PRANAV VAIBHAV	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
31	2433	RAHEDI HITESH NANAKRAM		P	P			P	P		P	P	P	P	P				9		
32	2434	RATHOD POOJA KASHINATH	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
33	2435	PAWAR HIRALAL NANU	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
34	2436	HARAKE BHAGYASHRI BASAVRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
35	2437	KHAJURKAR GAURI REVANSIDDH	P	P	P	P	P	P				P		P	P				9		
36	2438	BIRAJDAR AISHWARYA ANIL	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
37	2439	PORE LAXMI SANJAY	P	P	P	P			P	P	P			P	P				9		
38	2440	PATIL SIDDHARAM BABURAO	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
39	2441	BINGI LOKESH PRABHAKAR	P		P		P			P		P		P					8		
40	2443	KAMBLE AJAY BHALCHANDRA	P	P	P	P					P	P	P	P					9		
41	2444	GAIKWAD ABHIJEET VISHWANATH	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
42	2445	ITANE RAKSHA RAJENDRA	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
43	2446	GAIKWAD ADITYA MAHADEV	P		P			P		P			P	P	P				8		
44	2447	MANE VAISHNAVI SUDHIR	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
45	2448	TAMBOLI SOHEL HASAN			P		P	P		P	P	P		P	P				8		
46	2449	PHATE SHUBHAM DATTATREY	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
47	2450	MUJAWAR AMEEN AEJAJHUSAIN	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
48	2451	MANGALWEDE ARTI SIDDHARAM	P	P	P	P	P	P	P			P	P	P	P				11		
49	2452	BANSODE SWAPNIL RAJU	P	P	P	P	P	P	P	P	P	P	P	P	P				13		
50	2453	PANCHAL MONIKA LAXMAN	P	P	P	P	P	P	P	P	P	P	P	P	P				13		

TLP = Total Lecture Present; TPA = Total Percent Attendance


 Signature of the Teacher


 Signature of the Head of Department


Principal
 V.G. SHIVDARE COLLEGE OF

Student's attendance commerce department



V. G. Shivdare College of Arts, Commerce & Science, Solapur

Attendance Sheet

Department: Commerce

Name of Teacher: Mr. Manure.V.S.

Class: B.com I

Year: 2020 - 2021 Month: NOV 2020

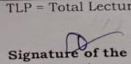
Course Name: Principles of Marketing

Total Lecture Conducted = 13

No.	Roll No.	Name of Student	4	5	6	7	11	18	19	20	21	25	26	27	28	TLP	TPA
51	2454	SUTAR VAISHNAVI PURUSHOTTAM	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
52	2455	JADHAV OM UMESH	P	P	P	P	P	P	P	P	P	P	P	P	P	11	
53	2456	DHULRAO AARTI KRUSHNAKANT	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
54	2457	SWAMI SANJANA SOMNATH	P	P	P	P	P	P	P	P	P	P	P	P	P	8	
55	2458	BHARMA SIDDESHWAR SHIVANAND	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
56	2459	BANSODE MEGHARAJ BABASAHEB	P	P	P	P	P	P	P	P	P	P	P	P	P	7	
57	2460	AMBEWALE VINAYAK ANAND	P	P	P	P	P	P	P	P	P	P	P	P	P	7	
58	2461	ANKUSH TUSHAR BABAN	P	P	P	P	P	P	P	P	P	P	P	P	P	9	
59	2462	KALEKAR BHIMRAO NARSING	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
60	2463	JAVALKOTI SWATI RAVINDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	11	
61	2464	LAMBTURE RUTUJA NANDKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	10	
62	2465	BIRAJDAR INNUS IMAMSAB	P	P	P	P	P	P	P	P	P	P	P	P	P	11	
63	2466	GAIKWAD VISHVAJEET RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
64	2467	DAWARE RAKESH ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
65	2468	RATHOD KOMAL BHIMU	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
66	2469	VAKASE PRACHI BHIMRAO	P	P	P	P	P	P	P	P	P	P	P	P	P	8	
67	2470	HALLE NIKITA SANJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	8	
68	2471	HASAPURE SHIVRAJ SURESH	P	P	P	P	P	P	P	P	P	P	P	P	P	8	
69	2472	TURBE ROHIT REVANSIDDHA	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
70	2473	PATHAK ATHARVA DATTATRAYA	P	P	P	P	P	P	P	P	P	P	P	P	P	13	
71	2474	BIRAJDAR SHARNU RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P	11	
72	2475	HARLE ONKAR RAMCHANDRA	P	P	P	P	P	P	P	P	P	P	P	P	P	11	
73	2476	DINDORE NEELESH MALLIKARJUN	P	P	P	P	P	P	P	P	P	P	P	P	P	10	
74	2477	MHETRE SWAPNA BASAVARAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	10	
75	2478	HALSANGI PRATIKSHA SOMSHANKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	10	

TLP = Total Lecture Present; TPA = Total Percent Attendance

Signature of the Teacher



Signature of the Head of Department

V. Varde



PRINCIPAL

V.G. SHIVDARE COLLEGE OF

ARTS, COMMERCE & SCIENCE SOLAPUR

Student's attendance commerce department



V. G. Shivdare College of Arts, Commerce & Science, Solapur

Attendance Sheet

Department: Commerce **Class:** B.com I **Course Name:** Principles of Marketing
Name of Teacher: Mr. Manure.V.S. **Year:** 2020 - 2021 **Month :** NOV 2020 **Total Lecture Conducted =** 13

No.	Roll No.	Name of Student	4	5	6	7	11	18	19	20	21	25	26	27	28					TLP	TPA
76	2479	RONE SWARAJ SOMANATH	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
77	2480	PAWAR ABHAY ADINATH	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
78	2481	KORE KASHIBAI PRAKASH		P	P		P			P		P	P	P	P					8	
79	2482	SHIRALKAR PRANITA AUDUMBAR		P	P		P			P		P	P	P	P					8	
80	2483	VADE BHARATI VIJAY	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
81	2484	CHAVAN ROHIT SHASHIKANT	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
82	2485	BHOPALE ABHISHEK ASHOK		P	P		P			P		P	P	P	P					8	
83	2486	AWATADE PAYAL BHARAT		P	P		P			P		P	P	P	P					10	
84	2487	SHEGAON NAGESH SIDRAM		P	P		P	P	P	P		P	P	P	P					13	
85	2488	SAYYED ALMAS SADIL	P	P	P	P	P	P	P	P	P	P	P	P	P					11	
86	2489	KAMBLE SANGITA RAJENDRA		P	P		P			P		P	P	P	P					13	
87	2490	UDANSHIVE AARTI MAHADEV	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
88	2491	SHIRDONKAR TRUPTI RAMESH	P	P	P	P	P	P	P	P	P	P	P	P	P					8	
89	2492	PATIL SANKET SHANKAR		P	P		P			P		P	P	P	P					10	
90	2493	KOLI ASHWINI CHANDRAKANT		P	P	P	P	P	P	P			P	P	P					9	
91	2494	AKHADE ADITYA ANIL		P	P		P			P		P	P	P	P					9	
92	2495	SAVALE MUSKAN PHAKRODDIN		P	P		P			P		P	P	P	P					8	
93	2496	VIRPAKSHI PRATHAMESH SHIVANAND				P	P	P	P	P	P			P	P					13	
94	2497	SURGIHALLI SAGAR CHANDRASHEKHAR	P	P	P	P	P	P	P	P	P	P	P	P	P					8	
95	2498	MANJRATKAR ROHAN RAJU		P	P		P			P		P	P	P	P					13	
96	2499	GONE AKSHATA VIJAYKUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P					8	
97	2500	MANJRATKAR SAMARTH MANOJ.		P	P		P			P		P	P	P	P					13	
98	2501	VHANMORE NEHA ASHOK	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
99	2502	BIRAJDAR SAKSHI SHIVANAND	P	P	P	P	P	P	P	P	P	P	P	P	P					13	
100	2503	MANE AKSHAY KUBER	P	P	P	P	P	P	P	P	P	P	P	P	P					13	

TLP = Total Lecture Present; TPA = Total Percent Attendance

Signature of the Teacher

(Signature)

Signature of the Head of Department

(Signature)



Principal
V.G. SHIVDARE COLLEGE OF
ARTS, COMMERCE & SCIENCE, SOLAPUR

Student's attendance 2020-21 commerce department


V. G. Shivdare College of Arts, Commerce & Science, Solapur
Attendance Sheet

Department: Commerce
Name of Teacher: Mr. Manure.V.S.

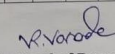
Class: B.com I
Year: 2020 - 2021 **Month :** NOV 2020

Course Name: Principles of Marketing
Total Lecture Conducted = 13

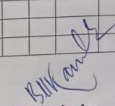
No.	Roll No.	Name of Student	4	5	6	7	11	18	19	20	21	25	26	27	28				TLP	TPA
101	2504	ADKI AMOL BABU	P	P	P	P	P	P	P	P	P	P	P	P	P				13	
102	2505	CHAVAN SAKSHI NANASAHEB		P	P		P			P		P	P	P	P				9	
103	2506	PATIL SACHIN BHIMASHANKAR		P	P		P			P		P	P	P	P				9	
104																				
105																				
106																				
107																				
108																				
109																				
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117																				
118																				
119																				
120																				
121																				
122																				
123																				
124																				
125																				

TLP = Total Lecture Present; TPA = Total Percent Attendance


 Signature of the Teacher


 Signature of the Head of Department




 Principal
 V.G. SHIVDARE COLLEGE OF
 ARTS, COMMERCE & SCIENCE, SOLAPUR

Student's Attendance Sheet 2018-19 Art's Faculty

V.G. Shivdare College of Arts, Commerce and Science, Solapur			PRESENTY SHEET Indian Economy																																		
Name of the Teacher : <u>Asst prof. M. B. Kamble</u> <u>B.A. I</u>			Class & Subject : <u>Economics</u>			Month & Year : <u>Sept 2018</u>			Total E. Periods																												
Sr.	Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Pre-sent	Abs-sent	Perce-ntage	Student Sign.
1	1001																																				
2	1002	Pithalkar Siddaram Pithalkar								P	P	P					P			P																	
3	1003	Chhatre Vaishnavi Nagbath	P							P							P	P	P																		
4	1004		P							P	P																										
5	1005	Bansode Rutuja Surazh	P							P	P						P	P																			
6	1006	Prashant S. Gedhav	P							P	P																										
7	1007																																				
8	1008	Visure Ganika Shobhikant	P							P	P						P	P	P																		
9	1009	Shantappa Narasappa Hadpad	P							P	P	P					P	P	P																		
10	1010	Vaishnavi Hemant Bhalkikar	P							P	P						P	P																			
11	1011	Shubham S. Mane								P	P																										
12	1012	Samant H. Sapakale								P	P																										
13	1013	Shrikhar B. Gaikwad								P	P																										
14	1014																																				
15	1015	Vaishnavi T. Gore	P							P	P						P	P	P																		
16	1016	Dhebie Sumit Ramesh	P							P	P						P	P	P																		
17	1017																																				
18	1018	Amrutesh Nuganath Chhatre	P							P	P						P	P	P																		
19	1019	Shinde Anil Satish	P							P	P	P					P	P	P																		
20	1020	Gobbur Jagita P.	P							P	P	P					P		P																		
21	1021																																				
22	1022	Aditya Basavaraj Kolkure								P	P						P																				
23	1023	Nadaf Mahammad H.	P							P	P						P		P																		
24	1024		P							P	P						P																				
25	1025																																				

Principal Signature



PRINCIPAL
V.G. SHIVDARE COLLEGE OF
ARTS, COMMERCE & SCIENCE, SOLAPUR

Teachers Signature

Student's Attendance Sheet 2018-19 Art's Faculty

V.G. Shivdare College of Arts, Commerce and Science, Solapur																																						
PRESENTY SHEET																																						
Name of the Teacher <u>Asstprof M.B. Kamble . B.A.I</u>			Class & Subject : <u>Economics</u>			Month & Year : <u>sept 2018</u>			Total E. Periods																													
Sr.	Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Pre-sent	Abs-ent	Perce-ntage	Student Sign.		
1	1026	Aditya Mahadev Madre	P					P	P								P							P														Aditya
2	1027	Shendric Vistatanand P.						P	P	P							P							P														Shendric
3	1028																																					
4	1029	swasmita Ratu Rathod	P					P	P	P							P							P														swasmita
5	1030	Onkar Shivaji Rathod						P	P		P						P							P														Onkar
6	1031	Prityanka Audumbar Shiralkar	P						P	P	P						P	P					P	P	P													Prityanka
7	1032	pardeshi satybhama Rajendrasing	P						P	P	P						P	P	P																			pardeshi
8	1033										P						P																					
9	1034										P						P																					
10	1035										P						P																					
11	1036	Ratan N. kengar.	P								P													P														R.kengar
12	1037																																					
13	1038	Balankumar Durgadas maddas	P						P	P		P												P	P													B.maddas
14	1039																																					
15	1040																																					
16	1041	AKSHAYSRATHOD	P								P	P					P							P														Akshay
17	1042																																					
18	1043		P								P	P	P																									
19	1044																																					
20	1045																																					
21	1046		P									P					P																					
22	1047	Nikita sanjay Rathod											P				P																					Nikita
23	1048																																					
24	1049																																					
25	1050	Rathod Vishwanath Taru	P						P	P							P							P														Rathod

Principal Signature

PRINCIPAL
V.G. SHIVDARE COLLEGE OF

Teachers Signature

Student's Attendance Sheet 2018-19 Art's Faculty

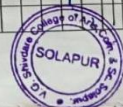
V.G. Shivdare College of Arts, Commerce and Science, Solapur

PRESENTY SHEET

Name of the Teacher Asst prof M.B. Kamble Roll No. 1301 Class & Subject: Economics Month & Year: Sept. 2018 Total E. Periods

Sr.	Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Pre-sent	Absent	Percentage	Student Sign.		
1	1051																																						
2	1052	Abhishek S. Rauput							P	P		P												P	P													Atishak	
3	1053								P	P														P	P													Atishak	
4	1054	Saba Khazari Hanamant	P						P	P	P						P	P						P														Atishak	
5	1055	Rathod Amol Ramesh	P						P	P	P	P					P		P					P														Atishak	
6	1056																																						
7	1057									P	P	P					P							P	P	P												Atishak	
8	1058	Sagar Devidas Jadhav							P	P	P	P					P							P	P	P												Atishak	
9	1059	Ramesh Neharaj Jadhav							P	P	P						P							P	P	P												Atishak	
10	1060	Chavan Rohit Sopan							P	P	P	P					P							P	P	P												Atishak	
11	1061																																						Atishak
12	1062	Gatkekar Sonal Rameshchandra	P								P	P	P											P	P	P												Atishak	
13	1063	Kamlesh Vilas Sankamble								P	P	P												P	P	P												Atishak	
14	1064	Suraj Gopal Rathod								P	P	P												P	P	P												Atishak	
15	1065	Disha Ramesh Hasabhai									P	P	P											P	P	P												Atishak	
16	1066		P																																				Atishak
17	1067		P																																				Atishak
18	1068	Nagesh R. Bellad	P							P	P	P					P	P	P					P	P	P												Atishak	
19	1069	Shubhangi N. Patel	P									P					P	P						P														Atishak	
20	1070	Mujawar Muskan Adilbhai	P								P						P							P														Atishak	
21	1071										P						P							P														Atishak	
22	1072												P				P							P														Atishak	
23	1073																																						Atishak
24	1074	Shinde Mallhar Gopal	P						P	P	P						P							P														Atishak	
25	1075									P																													Atishak

Principal Signature



PRINCIPAL
V.G. SHIVDARE COLLEGE OF
ARTS, COMMERCE & SCIENCE

Teachers Signature

Student's Attendance Sheet 2018-19 Art's Faculty

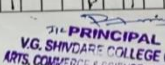
V.G. Shivdare College of Arts, Commerce and Science, Solapur

PRESENTY SHEET

Name of the Teacher Asst prof M.B. Kamble B.A.I Class & Subject : Economics Month & Year : sept-2018 Total E. Periods

Sr.	Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Pre-sent	Abs-ent	Perce-ntage	Student Sign.			
1	1051																																							
2	1052	Abhishek S. Rauput							P	P						P								P	P														Abhishek	
3	1053								P	P														P	P														Abhishek	
4	1054	Saba Khazale Hanamant	P						P	P	P					P	P							P															Saba Khazale	
5	1055	Ratnad Amol Ramesh	P							P	P	P	P																										Ratnad Amol	
6	1056																							P	P		P													
7	1057									P	P	P	P											P	P		P													
8	1058	Sayon Devidas Jadhav							P	P	P	P				P								P	P		P											Sayon Jadhav		
9	1059	Ramesh neharu Jadhav							P	P	P	P				P								P	P		P											Ramesh Jadhav		
10	1060	chavan Rohit sopan								P	P	P	P																									chavan Rohit		
11	1061																																							
12	1062	Chakraborty Sanal Ramachandra																																				Chakraborty Sanal		
13	1063	Kamlesh Vilas Sankamle	P								P	P	P											P	P		P											Kamlesh Vilas		
14	1064	Surya Gopal Rathod																																				Surya Rathod		
15	1065	Disha Ramesh Hasarao																																				Disha Hasarao		
16	1066																																							
17	1067		P																																					
18	1068	Nagesh R. Bellad	P							P	P													P	P		P											Nagesh Bellad		
19	1069	Shubhangi N. Patel	P							P	P	P												P	P		P											Shubhangi Patel		
20	1070	Murawar muskab Adilbasha	P																																			Murawar Adilbasha		
21	1071										P																													
22	1072																																							
23	1073																																							
24	1074	Shinde Mallhar Gopal	P							P	P	P																										Shinde Mallhar		
25	1075																																							

Principal Signature



PRINCIPAL
V.G. SHIVDARE COLLEGE OF
ARTS, COMMERCE AND SCIENCE



Teachers Signature

Student's Attendance Sheet 2018-19 Art's Faculty

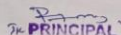
V.G. Shivdare College of Arts, Commerce and Science, Solapur

PRESENTY SHEET

of the Teacher Asst prof. M.B. Kamble BA I Class & Subject: Economics Month & Year: Sept 2018 Total E. Periods

Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Pre-sent	Abs-sent	Perce-ntage	Student Sign.	
076	Shivajikumar Appasha Mhetre																						P														Mhetre S.P.
077	Bhimnagaru Laxmi Balu	P					P		P														P	P													
078	Mhetre. Prati Bhairappa	P					P		P						P								P	P												Mhetre P.B.	

Principal Signature


PRINCIPAL
 V.G. SHIVDARE COLLEGE OF
 ARTS, COMMERCE AND SCIENCE
 SOLAPUR


 Teachers Signature

Internal Exam Time-Table 2018

सूचना

दि. १०/०९/२०१८

व्ही. जी. शिवदारे कॉलेज ऑफ आर्टस्, कॉमर्स अँड सायन्स मधील आर्टस् शाखेतील Ist ते IIIrd year मधील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, सोलापूर विद्यापीठाच्या CBCS Pattern नुसार 30 गुणांच्या अंतर्गत परीक्षा (College Assessment) घेण्यात येणार आहेत. या परीक्षांतील Home Assignment व Test चे वेळापत्रक पुढीलप्रमाणे आहे.

Home Assignment - 15 Marks

१. सोमवार दिनांक १०/०९/२०१८ - प्रश्नपत्रिका व उत्तरपत्रिका देणे.

२. शुक्रवार दिनांक २१/०९/२०१८ - उत्तरपत्रिका जमा करणे.

Test Paper (B.A.) - 15 Marks

Day / Date	Time	B.A. I	B.A. II	B.A. III
27/09/18	08:00-09:00	Eng. (Comp.)	Eng.(Comp.)	Eng. (Comp.)
Thursday	10:00-11:00	Marathi(Comp.)	HSRM (Comp.)	Mar./His.VII
28/09/18	08:00-09:00	Mar./Eng.(Opt.)	His./ Mar. III	His. /Mar. VIII
Friday	10:00-11:00	Geography	His./Mar. IV	His. /Mar. IX
29/09/18	08:00-09:00	Economics	Geo./Eco./Eng. III	His. /Mar. X
Saturday	10:00-11:00	History	Geo./Eco./Eng. IV	His. /Mar. XI

१. सोलापूर विद्यापीठाच्या CBCS पॅटर्ननुसार Home - Assignment व Internal Test सर्व B.A. भाग 1, 2 व 3 च्या विद्यार्थ्यांसाठी अनिवार्य आहे.
२. 30 गुणांच्या या अंतर्गत परीक्षेस गैरहजर राहिल्यास आपला विद्यापीठाचा निकाल नापास म्हणून घोषित करण्यात येईल.
३. Home Assignment संबंधीत विषयांच्या प्राध्यापकांकडे जमा करावेत.
४. उपरोक्त वेळापत्रकांनुसारच वेळेत विद्यार्थ्यांनी Home - assignment व Test conduct करावी अन्यथा होणाऱ्या कारवाईस विद्यार्थी जबाबदार राहतील.
५. महाविद्यालयाच्या अंतर्गत परिक्षेत 30 पैकी किमान 12 गुण मिळवणे आवश्यक आहे.
६. या अंतर्गत परिक्षेत विद्यार्थी अनुत्तीर्ण झाल्यास त्यास 70 गुणांची सोलापूर विद्यापीठाची लेखी परीक्षा पुन्हा द्यावी लागेल याची सर्व विद्यार्थींनी नोंद घ्यावी.
७. अंतर्गत परिक्षेचा निकाल यथावकाश जाहीर करण्यात येईल.

प्राचार्य

सूचना

दि. ०७/०९/२०१८

व्ही. जी. शिवदारे कॉलेज ऑफ आर्ट्स, कॉमर्स अँड सायन्स मधील कॉमर्स शाखेतील Ist, IInd & IIIrd year मधील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, सोलापूर विद्यापीठाच्या CGPA Pattern नुसार 30 गुणांच्या अंतर्गत परीक्षा (College Assessment) घेण्यात येणार आहेत. या परीक्षांतील Home Assignment व Test चे वेळापत्रक पुढीलप्रमाणे आहे.

Home Assignment - 15 Marks

१. सोमवार दिनांक १०/०९/२०१८ - प्रश्नपत्रिका व उत्तरपत्रिका देणे.
२. बुधवार दिनांक ११/०९/२०१८ - उत्तरपत्रिका जमा करणे.

Test Paper (B.Com.) - 15 Marks

Day / Date	Time	B.Com. I	B.Com. II	B.Com. III
27/09/18	08:00-09:00	Eco.	Eco.	MMP
Thursday	10:00-11:00	Mgt.	Bus. Stat.	A/C I
28/09/18	08:00-09:00	Ins.	Bus. Ent.	A/C II
Friday	10:00-11:00	Mktg	MFS	CD
29/09/18	08:00-09:00	Eng.	Corporate	BRF
Saturday	10:00-11:00	A/C	English	Eco.

१. सोलापूर विद्यापीठाच्या CGPA पॅटर्ननुसार Home - Assignment व Internal Test सर्व B. Com. भाग 1, 2 व 3 च्या विद्यार्थ्यांसाठी अनिवार्य आहे.
२. 30 गुणांच्या या अंतर्गत परीक्षेस गैरहजर राहिल्यास आपला विद्यापीठाचा निकाल नापास म्हणून घोषित करण्यात येईल.
३. Home Assignment संबंधीत विषयांच्या प्राध्यापकांकडे जमा करावेत.
४. उपरोक्त वेळापत्रकानुसारच वेळेत विद्यार्थ्यांनी Home - assignment व Test conduct करावी अन्यथा दंडात्मक कारवाईस विद्यार्थी जबाबदार राहतील.
५. महाविद्यालयाच्या अंतर्गत परिक्षेत 30 पैकी किमान 12 गुण मिळवणे आवश्यक आहे.
६. या अंतर्गत परिक्षेत विद्यार्थी अनुत्तीर्ण झाल्यास त्यास 70 गुणांची सोलापूर विद्यापीठाची लेखी परीक्षा पुन्हा द्यावी लागेल याची सर्व विद्यार्थींनी नोंद घ्यावी.
७. अंतर्गत परिक्षेचा निकाल यथावकाश जाहीर करण्यात येईल.

प्राचार्य

**V.G.SHIVDARE COLLEGE OF ARTS ,COMMERCE AND SCIENCE
SOLAPUR**

TIME TABLE 2018-2019

**B.Sc I (Semester I)- Biotechnology
THEORY INTERNAL EXAMINATION**

Date	Subject	Time
27.08.2018	English	11:00 am To 12:00 pm
28.08.2018	Ecology and Microbiology	04:00 pm To 05:00 pm
29.08.2018	Animal Science and Plant Science	04:00 pm To 05:00 pm
30.08.2018	Chemical Science and Biophysics	04:00 pm To 05:00 pm
31.08.2018	Cell Biology and Biostatistics	04:00 pm To 05:00 pm

**B.Sc II (Semester III)- Biotechnology
THEORY INTERNAL EXAMINATION**

Date	Subject	Time
27.08.2018	Inheritance Biology	04:00 pm To 05:00 pm
28.08.2018	Basics of Molecular Bio.	04:00 pm To 05:00 pm
29.08.2018	Biophysical Instruments	04:00 pm To 05:00 pm
30.08.2018	Animal Tissue Culture	04:00 pm To 05:00 pm
31.08.2018	Bioenergetics and Enzymology	04:00 pm To 05:00 pm
01.09.2018	Fundamentals & Immunology	04:00 pm To 05:00 pm

**B.Sc III (Semester V)- Biotechnology
THEORY INTERNAL EXAMINATION**

Date	Subject	Time
27.08.2018	English	04:00 pm To 05:00 pm
28.08.2018	Plant Development	04:00 pm To 05:00 pm
29.08.2018	Fermentation Technology	04:00 pm To 05:00 pm
30.08.2018	Tools and Techniques	04:00 pm To 05:00 pm
31.08.2018	Recent Trends in Biotechnology	04:00 pm To 05:00 pm

**M.Sc I (Semester I)- Biotechnology
THEORY INTERNAL EXAMINATION**

Date	Subject	Time
23.08.2018	Microbiology	11:30am To 12:30 pm
23.08.2018	Concepts & Biochemistry	02:30 pm To 03:30 pm
24.08.2018	Inheritance Biology	11:30am To 12:30 pm
24.08.2018	Biostatistics and Bioinformatics	02:30 pm To 03:30 pm

**M.Sc II (Semester III)- Biotechnology
THEORY INTERNAL EXAMINATION**

Date	Subject	Time
23.08.2018	Industrial and Env. Biotech.	11:30am To 12:30 pm
23.08.2018	Genetic Engineering	02:30 pm To 03:30 pm
24.08.2018	Plant Biotechnology	11:30am To 12:30 pm

Question Paper For Internal Assessment

V.G.SHIVDARE COLLEGE OF ARTS, COMMERCE & SCIENCE SOLAPUR
B.COM - I (SEM. II), Internal Test 2018-19
FINANCIAL ACCOUNTING

Date: 27-02-2019
Time: 10.00 am to 11.00 am
Total Mark : 15

Q1 On the 1st January 1990 Siddheswar Sugar Factory of Solapur Consigned to Bharat of Panjab 120 bags of sugar at Pro-forma invoice price Rs 200 per bag which was 25% above the cost price and paid Rs 720 for freight and Rs 120 Insurance. On the same day Siddheswar Sugar Factory drew a bill for three months for Rs 10000 which was duly accepted by Bharat. Later on the bill was discounted at 8% p.a.
On 31st march 1990 Bharat reported that 90 bags of sugar were sold for Rs 19000 (Rs 9000 cash and Rs10000 on credit). The expenses thereon being Rs 450. Bharat was entitled to received 5% commission on Gross sales and 2% Del credere commission on credit sales.
Assuming that Bharat paid the amount due by bank draft. Prepare necessary ledger account in the books of consignor and consignee

Q2 Short Note/ Short problem (solve any one)
a) Objective of Branch Accounting
b) Ajay consigned 2000 tonnes of coal @ 50 per tonne to Ravi of Delhi. Ajay paid Rs 20000 freight. Due to normal wastage only 1950 tonnes were received by Ravi. He also paid Rs 5000 as unloading and cartage charges. The goods unsold 650 tonnes.
You are required to calculate the value of Closing stock



B. N. Kamble
(Dr. B. N. Kamble)
PRINCIPAL
V. G. SHIVDARE COLLEGE OF
ARTS, COMMERCE & SCIENCE, SOLAPUR

Question Paper For Internal Assessment

**V.G Shivdare College of Arts, Commerce and Science
Solapur.**

B.Com Ist Internal Test [CBSC Pattern]

Date: 27/02/2019 Time:08:00 to 09:00 am

Total marks:15

Q1) Answer the following questions in brief. (any 3) (15 marks)

- 1) Character sketch of the author of " Letter to a Teacher".
- 2) Being a good neighbour as a social service.
- 3) The narrator's guilt after the kill tiger.
- 4) The idea of death in the poem "When I Think of Death".
- 5) What is the theme of the poem "Indian Weavers".

Supervision Chart For Internal Assessment

Sl. No	Name of Professors	Class	sign
Date - 25/2/2019 Time 8-9			
1	Kamble R. P.	201	
2	Ghongade S. S.	"	
3	Shirpule S. P.	202	
4	Bansode D. D.	"	
time 10-11			
1)	Bansode D. D.	201	
2)	Bange S. J.	201	
3)	Kamble R. P.	202	
26/2/2019 Time - 8 to 9			
1)	Bansode D. D.	201	
2)	Shirpule S. P.	"	
3)	Kamble R. P.	202	
10 to 11			
1)	Bansode D. D.	201	
2)	Ghongade S. S.	201	
3)	Kamble R. P.	202	
27/2/19 time - 8 to 9			
1)	Bange S. J.	201	
2)	Ghongade S. S.	201	
3)	Shirpule S. P.	202	
4)	Kamble R. P.	202	
5)			

Subject-wise Allotment of Answer Sheets

Answersheet Received.				
अ.क्र.	विषय	प्राध्यापकाचे नाव	क्र. दिनांक	मही.
1)	इंग्रजी	प्रा. अनंद कांबळे	Ist 28/9/18	Sp
2)	मराठी (com)	प्रा. उमदा शिवपूजे	Ist 27/9/18	Sp
3)	इंग्रजी (com)		IIrd	
4)	मराठी	प्रा. उमजकर सी. पी.	IIrd 28/09/18	Sp
5)	इंग्रजी (com)		IIIrd	
6)	इतिहास - I	प्रा. उमजकर सी. पी.	IIIrd 28/9/18	Sp
7)	मराठी - I	प्रा. वनभोडे डी. डी.	IIIrd	Sp
8)	मराठी (OPH)	प्रा. वनभोडे डी. डी.	Ist	Sp
9)	इतिहास - II		IIrd 28/9/18	Sp
10)	मराठी - II		IIrd	
11)	इतिहास - III		IIIrd	Sp
12)	मराठी - III	प्रा. एस. पी. एस.	IIIrd 28/9/18	Sp
13)	भूगोल - I		Ist.	
14)	मराठी - IV	प्रा. एस. पी. एस.	IIrd 28/9/18	Sp
15)	इतिहास - IV	प्रा. उमजकर सी. पी.	IIrd 29/09/18	Sp
16)	इतिहास - IX		IIIrd	Sp
17)	मराठी - IX	प्रा. एस. पी. एस.	IIIrd 28/9/18	Sp
18)	अर्थशास्त्र - I	म. B. Kamble	Ist. 28/9/18	Sp
19)	भूगोल - II		IIrd	
20)	अर्थशास्त्र - II	M B Kamble	IIrd 29/9/18	Sp
21)	मराठी - X	प्रा. एस. पी. एस.	IIIrd 29/9/18	Sp
22)	इतिहास - X	प्रा. एस. जे. बी.	IIIrd 29/9/18	
23)	इतिहास - (OPH)	प्रा. एस. जे. बी.	Ist 29/9/18	
24)	भूगोल - (IV)		IIrd	
25)	अर्थशास्त्र - II	M B Kamble	IIrd 1/10/2018	Sp
26)	मराठी (XI)	प्रा. वनभोडे डी. डी.	IIIrd 29/9/18	Sp
27)	इतिहास (XI)	प्रा. उमजकर सी. पी.	IIIrd 29/9/18	Sp
28)	इंग्रजी (OPH) I		Ist	Sp
29)	इंग्रजी (OPH) II		IIrd	
30)	इंग्रजी (OPH) IV		IIrd	

Subject-wise Allotment of Answer Sheets

क्र.सं.	प्राध्यापकांचे नाव	वर्ग	सहा.
27/9/18 8 ते 9			
1.	प्रा. शिवपूजे एस. पी.	204	Spurji
2)	प्रा. बनसोडे डी. डी.	202	
3)	प्रा. कांबळे आर. पी.	205	
10 ते 11			
1)	प्रा. कांबळे जी. जी.	201	May R
2)	प्रा. उमरजकर सी. पी.	205	
3)	प्रा. बाको एस. जे.	202	
28/9/18 8 ते 9.			
1.	Barge, S. J.	201.	Spurji
2.	Shivapuje S.P.	202	
3.	Bansode D. D.	205	
10 ते 11			
1.	Mitkari S. B.	201.	Spurji
2.	Ghongade S.	205	
3.	Hambekar R. P.	202	
29/9/18 8 ते 9			
1.	Hambekar R. P.	201	Spurji
2.	Ghongade S.	202	
3.	Shivapuje S.P.	205	
10 ते 11			
1.	Bansode D.D.	201	Spurji
2.	Umarjekar C.P.	205	
3.			

Student's Attendance Sheet for Internal Assessment

CD

V. G. Shivdare College of Arts, Commerce and Science, Solapur							
Home Assignment and Test							
B.COM.PART III SEM VI 2018-2019							
Subject : <u>Co-operative Development</u>							
Sr. No.	Roll No.	Student Name	Home Assign. Submitted	Test Presentee	Home Assign. Marks	Test Marks	Total
1	2601	KALE SARIKA SANJAY	Kale S.	Kale S.	13	12	25
2	2602	DESHPANDE VAIBHAV SHRIKANT	Vaibhav	Vaibhav	13	12	25
3	2604	BAGALE SNEHA SHANKAR	Bagale S.	Bagale S.	12	10	22
4	2606	SHIVSHARAN PRASHANT BHIMASHANKAR	P. Prashant	P. Prashant	12	7	19
5	2607	DALAVI BHAGYASHRI ANAND	Bh. Dalavi	Bh. Dalavi	13	11	24
6	2610	PATIL KOMAL GOPINATH	K. Patil	K. Patil	12	11	23
7	2611	KAMBLE DISHA ASHOK	D.A. Kamble	AB	12	AB	12
8	2612	PATHAN JAID SHAKIL	✓	J. Pathan	12	10	22
9	2613	KAMBLE ARATI ARJUN	A. Kamble	A. Kamble	12	11	23
10	2615	RUPNAR CHHAYA NAGNATH	C. Rupnar	C. Rupnar	14	14	28
11	2616	SALGAR BHAGYASHREE MAHADEV	B. Salgar	B. Salgar	13	10	23
12	2618	MUJAWAR SALAMA RAHIMBASHA	S. Mujawar	S. Mujawar	13	10	23
13	2619	KALE KSHITIJ SANJAY	K.S. Kale	K.S. Kale	13	8	21
14	2620	RAUT SWAPNIL DEVIDAS	S. Raut	S. Raut	12	8	20
15	2623	RATHOD SANJIVANI DHARAMRAJ	D. Rathod	D. Rathod	13	13	26
16	2624	BHAT BHAGYASHRI ARVIND	A. Bhat	A. Bhat	13	6	19
17	2625	PAWAR ROHIT JAYKUMAR	R. Pawar	R. Pawar	13	4	17
18	2626	VARVADKAR AKANKHSA SHEKHAR	A. Varvadkar	A. Varvadkar	13	7	20
19	2627	MUMUDALE DIPALI VITTHAL	D. Mumudale	D. Mumudale	14	14	28
20	2628	SHIVSINGWALE VAISHNAVI VIRSING	V. Shirsingwale	V. Shirsingwale	13	13	26
21	2629	AARKERI NIKITA CHANDRAKANT	N. Aarkeri	N. Aarkeri	13	10	23
22	2630	GOLSAR AVINASH MACHHINDRA	A. Golsar	A. Golsar	13	13	26
23	2631	BHISE MAYURI SHASHIKANT	M. Bhise	M. Bhise	12	12	24
24	2632	KAMBLE POOJA CHANDRAKANT	P. Kamble	P. Kamble	13	13	26
25	2633	SOLANKAR HRISHIKESH RAMESH	R. Solankar	R. Solankar	13	10	23
26	2634	JADHAV DIPTI DINKAR	✓	AB	14	AB	AB 14
27	2636	MALI VISHAL DATTATRAYA	V. Mali	V. Mali	13	13	26
28	2637	BHOPALE RESHMA ASHOK	R. Bhopale	R. Bhopale	13	12	25
29	2638	YANNAM GANESH MALLIKARJUN	G. Yannam	G. Yannam	12	9	21
30	2639	SWAMI PRANOTI MALLIKARJUN	S. Swami	S. Swami	14	15	29
31	2641	ANJUNALKAR PRAKASH LAXMAN	P. Anjunalkar	P. Anjunalkar	12	6	18

Student's Attendance Sheet for Internal Assessment

32	2642	KARANDE SACHIN CHANDRAKANT	S.S.	S.S.	12	12	24	✓
33	2643	KORE OMKAR NAGNATH	Omkar Kore	Omkar Kore	13	10	23	✓
34	2644	NARKHEDKAR ONKAR ANIL	O.N.K.	O.A.N.	12	8	20	✓
35	2648	KORE SWAPNA CHANAPPA	Swapna Kore	Swapna	15	14	29	✓
36	2649	CHAVAN SHUBHAM ANIL	Shubham	Shubham	12	12	24	✓
37	2650	BABE IRESH SHANKAR	Iresh	Iresh	12	12	24	✓
38	2651	MHETRE MAYUR SIDDHARAM	Mhetre	Mhetre	12	12	24	✓
39	2652	MHETRE MAHESH BHIMASHA	Mhetre	Mhetre	10	9	19	✓
40	2653	GHODAKE AJIT SHIVAJI	Ghodake	Ghodake	13	10	23	✓
41	2656	CHABUKSWAR SAGAR RAJKUMAR	Sagar	Sagar	12	11	23	✓
42	2657	MASALE JAYSURYA VIJAYKUMAR	J.V. Masale	J.V. Masale	12	11	23	✓
43	2658	GODAGE PRATHAMESH PARMESHWAR	Godage	Godage	12	12	24	✓
44	2662	GAIKWAD DHRUV MANOHAR	Gaikwad	Gaikwad	13	12	25	✓
45	2666	PAWAR YOGITA NAGNATH	Pawar	Pawar	13	12	25	✓
46	2668	BABAR MUKESH DASHRATH	Babar	Babar	12	10	22	✓
47	2669	KULKARNI REVATI RAMESH	Kulkarni	Kulkarni	14	14	28	✓
48	2670	GOTASURVE ALKA CHANDRAKANT	Gotasurve	Gotasurve	12	11	23	✓
49	2672	MOGAL SALMAN ABDULHAMID	Mogal	Mogal	12	8	20	✓
50	2673	PATIL GURUNATH AMBAJI	Patil	Patil	12	13	25	✓
51	2674	HANCHATE AKSHAY VITTHAL	Hanchate	Hanchate	12	8	20	✓
52	2678	HASAPURE SHRUTI APPASAHEB	Shruti	Shruti	12	5	17	✓
53	2682	GHODAKE MONIKA MALLIKARJUN	Monika	Monika			AB	
54	2685	SAKHARE AMRUTA MALHARI	Amruta	Amruta	12	13	25	✓
55	2686	KADAM PRAJAKTA SHIVAJI	Prajakta	Prajakta			AB	
56	2687	MANE NEHA NETAJI	Mane	Mane	13	13	26	✓
57	2688	WALMIKI DIVYA DEVIDAS	Divya	Divya	13	13	26	✓
58	2690	SHAIKH ASIF MAHIBUB	Asif	Asif	12	12	24	✓
59	2692	SHAIKH SALEEM NABILAL	Saleem	Saleem	12	8	20	✓
60	2697	DHOBAL VARSHA SUDAM	Dhobal	Dhobal	13	10	23	✓
61	2698	KULKARNI DHANRAJ GURAPPA	Dhanraj	Dhanraj	12	8	20	✓
62	2706	SUTAR CHANNAVEER BHIMSHANKAR	Channeveer	Channeveer	12	9	21	✓
63	2709	NIKAM ARJUN SANJAY	Arjun	Arjun	14	7	21	✓
64	2710	PATANE CHANNAVEER SHARANAPPA	Sharanappa	Sharanappa	12	7	19	✓
65	2711	KORALE RAKESH BASAVRAJ	Rakesh	Rakesh	13	5	18	✓
66	2713	BUDHALE SAMPADA AMASIDHA	Budhale	Budhale	13	12	25	✓
67	2715	RAM DILIPKUMAR JITENDRA	Jitendra	Jitendra	13	10	23	✓
68	2716	KOLI MAYUR MADHU	Madhu	Madhu	12	13	25	✓
69	2719	SAVANT BALKRISHNA NARAYAN	Balkrishna	Balkrishna	12	8	20	✓

Student's Attendance Sheet for Internal Assessment

70	2722	RATHOD JYOTI RAVINDRA	Rathod	Rathod	13	13	26	✓
71	2724	RATHOD PAMAKAR GOVIND	Rathod	Rathod	12	12	24	✓
72	2725	GAVHANE RUPALI LAXMAN	Rupali	Rupali	14	14	28	✓
73	2222	RAUT ROHIT RAJARAM	Rohit	Rohit	12	10	22	✓
74	2428	KAMBLE GANESH BHARAT	Kamble	Kamble	12	9	21	✓
75	2449	RATHOD ATUL JAYCHANDRA	Atul	Atul	12	8	20	✓
76	2456	GAIKWAD MAYUR DINKAR	Mayur	Mayur	13	2	15	✓
77	2461	DHAYGUDE SAHIL SIDRAM	Sahil	Sahil	13	7	20	✓
78	2464	FULARI AKSHAY SHASHIKANT	Akshay	Akshay	12	7	19	✓
79	2477	BHOITE SHWETA SATISH	Shweta	Shweta	12	11	23	✓
80	2478	JADHAV PRAKASH SURESH	P.S. Jadhav	P.S. Jadhav	12	10	22	✓
81	2480	GAUD VISHALSING VIRSING					AB	
82	2493	WAGHMARE ONKAR DHANAJI	Onkar	Onkar	12	8	20	✓
83	2703	BARDOLE SHIVRAJ LAXMAN	Shivraj	Shivraj	13	12	25	✓

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Marks Sheet of Internal Assessment displayed on Notice Board

			Eng	mgf.	mklg.	Ins.	A/C	ECO
26	2026	KHADAKE NIKHIL SANJAY	22	23	21	23	18	24
27	2027	RATHOD DIVYA RAVINDRA	30	22	24	22	17	23
28	2029	AURASANG ASHWINI IRANNA	27	14	27	14	17	17
29	2030	HATTURE AKSHAY VIVEKANAND	13	Ab	00	Ab	Ab	Ab
30	2031	CHAVAN SUDHIR VITTHAL	19	13	17	21	16	12
31	2032	SONKATALE RUPALI BHIMASHANKAR	Ab	Ab	Ab	Ab	Ab	Ab
32	2033	BIRAJDAR ROHINI APPASHA	26	25	20	24	17	27
33	2034	KUMBHAR MAHESH RAJENDRA	Ab	Ab	Ab	Ab	Ab	Ab
34	2035	TAK VISHAL GHANSHYAM	12	14	13	12	15	12
35	2036	JAVALKOTE AISHWARYA NAGANATH	Ab	Ab	Ab	Ab	Ab	Ab
36	2037	BUKKA SOMNATH SHIVANAND	16	22	19	17	17	20
37	2038	BAYAS ARCHANA PRUTHVIRAJ	26	26	21	24	19	23
38	2039	TAVADU IRESHKUMAR NAGESH	25	26	21	25	19	24
39	2040	KOLI ROHIT BALABHIM	22	21	20	16	16	23
40	2041	PATIL PRADNYA SUBHASH	23	25	22	21	18	24
41	2042	SHAIKH RIJWANA KASIM	25	27	26	27	22	30
42	2043	DOKE ULHAS SHRIRAM	15	22	20	23	18	23
43	2044	PYATI AKSHATA SAIBANNA	30	21	18	21	21	20
44	2045	TALE VIDYA BHIMRAO	26	25	24	24	16	26
45	2046	CHAVAN LAXMI RAJESH	19	25	21	24	17	24
46	2047	GAIKWAD SAGAR RAJENDRA	14	17	15	16	17	12
47	2048	SOLAPURE PRATIK GANGADHAR	Ab	Ab	Ab	Ab	Ab	Ab
48	2049	SHIMPI OMKAR BASAVRAJ	20	21	15	16	18	12
49	2050	BHARALE LAXMAN YALLAPPA	16	25	24	21	18	19
50	2051	HANGARGI DIKSHA PARSHURAM	29	26	22	21	17	29
51	2052	WAGHMARE ADITI KAILAS	21	25	18	21	17	24
52	2053	LINGARKAR PRITESH POPAT	12	15	14	15	17	12
53	2054	RAUT SAURABH VASANT RAUT	23	27	20	21	20	24
54	2055	CHAVAN ARTI AMBADAS	27	26	26	25	23	29

Student's Attendance Sheet for Internal Assessment

			Eng	mgf	mklg.	Ins.	A/c	Eco
55	2056	WAGHE KANYAKUMARI SIDHAPPA	27	27	26	24	20	29
56	2057	SONKAMBLE PRATIKSHA NAGNATH	30	26	26	27	26	30
57	2058	JADHAV SUPRIYA RAJENDRA	Ab	Ab	Ab	Ab	Ab	Ab
58	2059	CHANDANE ARATI SANJAY	29	25	23	25	20	27
59	2060	CHANDANE POOJA SANJAY	29	26	24	25	20	28
60	2061	JADHAV SIDDHESHWAR SHANKAR	Ab	15	15	19	17	20
61	2062	KOLI SONALI ANNAPPA	26	25	22	21	18	24
62	2064	ATTAR ABUBKAR YAKUBSAB	15	16	16	17	16	12
63	2065	KATKAR BHIMPRATAP DATTATRAY	16	17	15	18	17	12
64	2066	KSHIRSAGAR UMESH ANAND	16	20	14	17	17	13
65	2067	RATHOD MAHESH RAJENDRA	24	20	18	21	19	25
66	2068	VHANMORE ANURAG ASHOK	15	15	13	15	14	14
67	2069	PUJARI SNEHAL BIRU	28	25	21	20	18	22
68	2070	DUDULE AMOL DULAJI	24	23	22	19	17	27
69	2071	TINGARE SURAJ ASHOK	Ab	Ab	Ab	Ab	Ab	Ab
70	2072	GUND MAYURI VIJAY	27	22	20	19	18	24
71	2073	RODDA GANESH DATTATREY	12	15	15	15	13	13
72	2074	TALWAR ANAND RAMESH	12	13	13	12	13	12
73	2075	DOKE ABHISHEK LAXMAN	21	21	23	26	16	25
74	2076	PATIL MAHESH SHARANBASAPPA	18	24	21	23	17	22
75	2077	HANJAGI ANURADHA TIPANNA	23	20	24	21	17	24
76	2078	JADHAV RUPESH SHIVLAL	10	19	03	14	15	18
77	2079	SALI SHIVANAND GURUNINGAYYA	21	13	17	16	16	12
78	2080	KHADAKHADE ASHISH ABHIMAN	27	24	23	23	23	20
79	2081	BHARALE AVINASH ANIL	22	25	22	23	22	28
80	2082	PATHAN ABID SALIM	26	25	22	19	22	24
81	2083	APPAM SAIKIRAN VYANKATESH	22	21	21	21	17	19
82	2084	KUDKYAL SHRINIWAS RAJU	17	25	24	20	18	21
83	2085	SABLE ABHISHEK RAJESH	Ab	Ab	Ab			

Student's Attendance Sheet for Internal Assessment

			Eng	mgk.	mtg	Ins.	A/c	ECO
84	2086	BIRAJDAR SHRUTI SATISH	24	25	24	22	18	27
85	2087	JADHAV SURESH RAM		12	03	00	15	12
86	2088	SINGH JYOTI BHAGAT	29	26	24	25	20	29
87	2089	KELKAR ANNADA VISHWAS	28	25	21	22	18	21
88	2090	BANDAGAR UMASHRI SHYAMRAO	21	25	27	22	14	27
89	2091	SHAIKH ABDULKADAR HAJARAT	23	23	17	23	16	24
90	2092	JADHAV PRAJAKTA SURENDRA	28	26	22	24	19	29
91	2093	KAMBLE NIKHIL AUDUMBER	28	22	22	20	18	18
92	2094	KUMBHAR ASHOK APPASHA	19	22	24	21	17	27
93	2095	SAMARTH PRATIK JEEVANDHAR	25	23	22	23	17	26
94	2096	PATANGE ASHWINI NILESH	29	26	26	22	19	28
95	2097	GAIKWAD ONKAR RAVIKUMAR	18	21	19	15	16	17
96	2099	INGALE SUNIL SURESH	28	24	20	19	17	21
97	2100	PATIL VAISHNAVI SHIVSHARAN	25	25	24	23	18	27
98	2101	MHETRE ANJALI BASAVRAJ	24	26	23	23	22	29
99	2102	KOKARE USHA VASANT	28	26	25	22	22	28
100	2103	RUPNURE KIRTI CHANDRAKANT	28	26	22	22	20	29
101	2104	DEOKAR KAJAL VINAYAK	29	26	25	24	20	29
102	2105	JADHAV SAURABH ANIL	14	16	20	16	18	22
103	2106	MANE SHREYA SANJAY	22	24	22	23	18	26
104	2107	MANE VAISHANAVI DHANJAY	23	25	26	23	18	27
105	2108	BHALEKAR PRATHMESH UTTAM	Ab	00	05	05	04	00
106	2109	RATHOD SAGAR RAJENDRA	15	21	26	23	19	28
107	2110	AMANE SRUSHTI RAVINDRA	14	25	24	23	17	25
108	2111	JIDDI CHHAYA TIPANNA	15	27	24	26	23	30
109	2112	KALE SHWETA SUNIL	15	26	26	24	21	28
110	2113	MANJELI LAXMI BHIMASHANKAR	15	25	25	24	18	29
111	2114	SHINDE SAURABH MOHAN	22	209	17	16	15	12 km
112	2115	SHAIKKH HEENA SHABBIR	22	27	22	25	18	27

Notes to students by the subject teacher

i INDEX		Name: Chhaya .T. Jiddi			
		Standard: FY. Bcom		Division: Roll No:	
		Subject: विमर्शास्य (Insurance)			
Sr.No	Page No.	Title	Date	Remarks	
Note by Prof. Varade V.K.					
V. Varade					
					

Notes to students by the subject teacher

1. विम्याची ओळख

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Date: 4/07/18

* प्रस्तावना :- भविष्यासंबंधी असणाऱ्या जोखमीविरुद्ध संरक्षण प्राप्त करण्याकरिता विम्याचा स्वरूप उपयोग करून नैसर्गिक तसेच कृत्रिम स्वरूपाच्या जोखमीकरिता विम्याच्या माध्यमातून आर्थिक संरक्षण मिळविता येतो. पूर, दुष्काळ, भूकंप, दहान, जाकजोर, चोरी यासारख्या घटकांमुळे होणाऱ्या आर्थिक नुकसानीस विम्याच्या माध्यमातून संरक्षण मिळविता येतो.

विम्याचा उगम ५ हजार वर्षातकात बेबिलोन संस्कृती आल्याचे हिशूब येते तर १७६० च्या औद्योगिक क्रांतीनंतर विम्याचा मोठ्याप्रमाणाने विकास आल्याचे हिशूब येते आज आयुर्विमा, आग्निविमा, आगशिविमा, आपदाविमा, आरोग्य विमा, यासारखे विम्याचे विविध पर्याय उपलब्ध असल्याचे हिशूब येतात.

* अर्थ व व्याख्या :- जस्टिस लॉरेन्स यांच्या मते " विमा हा असा करार आहे की, ज्याद्वारे एक पक्ष दुसऱ्यापक्षाला दिलेल्या वाढीस मर्यादांच्या पद्धत्यात, दुसऱ्या पक्षाला करारात नमूद केल्याप्रमाणे अमाल्य खोल्यापासून नुकसान पोहचल्यास त्याची भरपाई देण्याची खात्री देते "

वरील व्याख्येनुसार विमा हा विमेश्वर व विमा कंपनी यांच्यातील कायदेशीर करार असून या कराराद्वारे विमेश्वर स्वतःच्या मालमत्तेसह विमा कंपनीकडे स्वतः मधील जोखीम विमा कंपनीकडे देतात. करार असतो जोखमीचा मोठ्या विमेश्वर विमा कंपनीस विमा हजेरा



Notes to students by the subject teacher

Page No.:
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आन्त्यास संबंधित विमोक्षक विमा, कंपनी
भरमाईच्या स्वरूपात आर्थिक संरक्षण
देते.

* विमा संकल्पना

- कोण बटकात, सहकार्य
- कश्याद्वारे जोखीम स्वीकृती
- जोखीम मोबदला
- विमाहित
- फायद्यासाठी प्रविबंध

* विमा स्वरूप - विमाचे स्वरूप पुढील मुद्द्यांच्या
आधारे स्पष्ट करता येते :-

१) सामूहिक सहकार्याच्या उद्देश अविष्कार :- अविष्कार
संबंधी जोखीम असणाऱ्या असंख्य व्यक्ती
विमाच्या माध्यमातून एकत्रित येत असतात व
त्या व्यक्तींची जोखीम प्रत्यक्षात कायान्वित
होईल त्यास विमाच्या माध्यमातून
भरपार दिली जाते. सामूहिक सहकार्यातून धुकसात
भरमाई दिली जात असल्याने विमा हा सामूहिक
सहकार्याचा उद्देश अविष्कार मानला जातो.

२) असंख्य विमोक्षक :- अविषयामध्ये जोखीम असणाऱ्या
असंख्य व्यक्ती विमाच्या माध्यमातून
एकत्रित येत असतात व व्यक्तींना व मालमालेक
संरक्षण प्राप्त केलेला असतो. ते कार्य
सामूहिक सहकार्यातून होत असल्याने विमा
म्हणजे असंख्य व्यक्तींचे एकत्रित केले.

V.G. Shivdare College of Arts & Science
SOLAPUR

Notes to students by the subject teacher

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3) जोखीम विभाजन :- अविषयामध्ये असणारी जोखीम ही व्यक्ती विषयाच्या माध्यमातून विमा कंपनीकडे हस्तांतरित करित असतो. संबंधित जोखीम विषयाच्या माध्यमातून असंख्य विमेशासमध्ये विभाजित होत असते. संभाव्य जोख धोष्यानिमित्त सामूहिकरित्या संरक्षण प्राप्त केले जाते. अशाप्रमाणे विषयामध्ये जोखीमीचे विभाजन असंख्य व्यक्तीमध्ये होते.

4) जोखीम निश्चिती :- जोखीम घात मानमनेमध्ये किंवा व्यक्तीमध्ये असणारे संभाव्य धोके होय. हे धोके नैसर्गिक तसेच कृत्रिम स्वरूपाचे असतात. संभाव्य धोके असंख्य प्रकारचे असून ते गती विमा घेताना नेमका केवढ्या धोष्याविरुद्ध विमा संरक्षण हवे आहे ते विमेशास विमा करार करताना निश्चित करावे लागतात. ज्यास जोखीम निश्चिती असे म्हणतात. उदा :- आम लागून होणारे नुकसान चोरीमुळे होणारे नुकसान यापैकी कोणत्या कारणासाठी विमा संरक्षण हवे हे विमेशास विमा करार करताना स्पष्ट करावे लागते.

5) घटनावर्तवळी करार :- विमा हा घटनावर्तवळी करार आहे. घटनावर्तवळी करार म्हणजे करारात नोंदविनेने कारणांमुळे नुकसान झाल्यास नुकसान भरपाई देण्याकरिता विमा कंपनी बांधील राहते. घटनेत नोंदविनेच्या कारणाव्यतिरिक्त इतर कारणांमुळे नुकसान झाल्यास भरपाई देण्याकरिता विमा कंपनी जबाबदार राहते नाही. उदा :- विमा करारात आगीमळे होणाला नुकसान.

Notes to students by the subject teacher

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પડજાકીમૂળે આત્મહત્તેચે મુકસાન આત્મ્યાસ
 ઘટનાવર્તની કરાણાનુસાર મરપાઈ કેળ્યાસ વિમા
 કંપની જાણાવદાર રહેત નાહી.

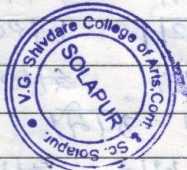
✱ વિમા સ્વરૂપ

- સામૂહિક સંસ્કાર્ય
- જોશીમ વિમાજન
- જોશીમ નાશ્યેતી
- ઘટનાવર્તની કરાર
- મરપાઈ
- વિમા વ્યવસાય (સેવાક્ષેત્ર)
- વિમા જુમાર નક્કે
- અસંખ્ય વિચાર

✱ વિમા મહત્ત્વ (સર્વસાધારણ)

- 1) વ્યક્તી
- 2) વ્યાપારી
- 3) ઉદ્યોગજન
- 4) કૃષી
- 5) ટેલીફોનના સંરક્ષણ
- 6) આરોગ્ય
- 7) કર્મચારી
- 8) સેવા
- 9) આયાત - નિર્યાત
- 10) દારૂકેય રેલેવેન્સીમ વ્યક્તી
- 11) જ્ઞાતના વ મોદદિતી

1) વ્યક્તી :-



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पडजळीमुळे आत्महत्येचे नुकसान झाल्यास घटनावर्तनी करारानुसार भरपाई देण्यास विमा कंपनी जबाबदार राहत नाही.

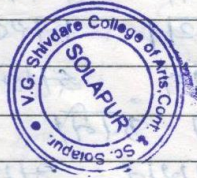
★ विमा स्वरूप

- 1) - सामूहिक संरक्षण
- 2) - जोखीम विभाजन
- 3) - जोखीम निश्चिती
- 4) - घटनावर्तनी करार
- 5) - भरपाई
- 6) - विमा व्यवसाय (सेवाक्षेत्र)
- 7) - विमा जुगार नष्टे
- 8) - असंख्य विचार

★ विमा महत्त्व (सर्वसाधारण)

- 1) व्यक्ती
- 2) व्यापारी
- 3) उद्योजक
- 4) कृषी
- 5) ठेवीदारांना संरक्षण
- 6) आरोग्य
- 7) कर्मचारी
- 8) सेवा
- 9) आयात - निर्यात
- 10) दारिद्र्य रेषेवर्ती व्यक्ती
- 11) शांतता व मोहादि

1) व्यक्ती :-



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युनिट निंकड जॉनिस्नी : या पॉलिस्नीच्या माध्यमातून विमेश्वरास सांडवळ बाजारात गुंतवणूक करता येणे. विम्या हज्याद्वारे जमा ठेवल्या काही रकमेच्या माग हा सांडवळ बाजारातील विविध कंपन्यांच्या शेअर्समध्ये गुंतवणूक जातो. गुंतवणूक करताना सुरक्षित निधी, जोखीम निधी, संतुलित निधी, वा तीन प्रकारच्या सुविधा उपलब्ध करून दिल्या जातात. स्वतःच्या पसंतीनुसार विमेश्वर गुंतवणूकीची सुविधा निवडू शकतो. तसेच एखादा निधी गुंतवणूकीसाठी निवडल्यानंतर काळांतराने त्यामध्ये बदल करण्याचे स्वातंत्र्य ही विमेश्वरास दिले जाते. या पॉलिस्नीच्या माध्यमातून सांडवळ बाजारातील गुंतवणूकीचा लाभ विमेश्वरास होतो.

युनिट निंकड योजनेमध्ये उपन्नासाठी विमा मुलांच्या शिक्षणासाठी विमा झरोक्यासाठी विमा इत्यादी प्रकार उपलब्ध आहेत.

3. विमा प्रतिनिधी : विमा कायदा 1938 कलम 22 नुसार कमिशन किंवा इतर मोबदल्यात विमा व्यवसाय करण्याचे मान्य करणारी व्यक्ती म्हणजे विमा प्रतिनिधी होय. विमा प्रतिनिधी हा विमा कंपनी व विमेश्वर यांच्यात दुवा साधणारी व्यक्ती आहे. विम्यासाठी ब्राह्म मिळविणे, ब्राह्म पत्र मिळविणे यासाठीचे प्रयत्न विमा प्रतिनिधीच्या माध्यमातून होत असते. यामुळेच विमा कंपनी तसेच विमेश्वर या दोघांच्या हितकोनातून विमा प्रतिनिधी हा महत्त्वाचा

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धाक आहे.

* नेमणूक नियुक्ती : विमा प्रतिनिधी म्हणून कोपेटीची पूर्तता होणे आवश्यक आहे.

- १) विमा नियमन व विकास प्राधिकरणांमळे निष्पत्ती घेऊन विमावतीनुसार विमा प्रतिनिधीची नेमणूक केली जाते.
- २) विमा कंपनी विमा प्रतिनिधीच्या संदर्भात वेळोवेळी T.V, वर्तमानपत्र इत्यादी माध्यमांमळे जाहिरात देत असतात. ज्यामध्ये अर्ज करण्यासाठीची पात्रता, निवडपद्धत, प्रशिक्षण इत्यादीविषयी माहिती दिलेली असतात.
- ३) १८ वर्ष पूर्ण झालेल्या व किमान १० किंवा १२ वी उंचीत असणाऱ्या व्यक्तीला विमा प्रतिनिधी होण्यासाठी स्वीकारला जातो.
- ४) विमा प्रतिनिधी होण्यासाठी आवश्यक असणारे मुल कौशल्य, संबंधित व्यक्तीमध्ये आहेत किंवा नाही हे प्राथमिक मुलाखतीमध्ये विमा कंपनीकडारे तपासले जातात. मुलाखतीमधून निवड झालेल्या व्यक्तींना IRT द्वारे पाठ्यता प्राप्त असणाऱ्या संस्थेमध्ये विन्यासबंधीचे प्रशिक्षण दिले जाते. साप्ताहिक ५० तासांचे १२ वर्षांपासून विन्यासाशी ७५ किंवा १०० तासांचे प्रशिक्षण दिले जाते. ज्यामध्ये विमा व्यवसाय, ताहक योजना, विमा प्रतिनिधीचे कार्य इत्यादीविषयी माहिती दिलेली जाते.
- ५) प्रशिक्षण पूर्ण केलेल्या व्यक्तीची मर्यादा

Study Tour by History Department :2018:19



Study Tour by History Department :2018:19



शिवदारे महाविद्यालयामध्ये 'मेटाजिनोमिक्स'वर कार्यशाळा सभागृहाचेही आज उद्घाटन

संचार प्रतिनिधी

► सोलापूर, दि. २७- दक्षिण सोलापूर तालुका शिक्षण मंडळ संचलित व्ही. जी. शिवदारे कॉलेज ऑफ आर्ट्स, कॉमर्स अँड सायन्स महाविद्यालयामध्ये २८ व २९ नोव्हेंबर रोजी जैवतंत्रज्ञान विभागामार्फत मेटाजिनोमिक्स या विषयावर दोनदिवसीय कार्यशाळेचे आयोजन करण्यात आले आहे.

या कार्यशाळेत भारतातील सुप्रसिद्ध आयआयटी संस्थेतील डॉ. विश्वनाथम हे मार्गदर्शन करणार आहेत. या कार्यशाळेतर्गत प्रात्याक्षिक करण्याची संधी विद्यार्थ्यांना मिळणार आहे. दुसऱ्या दिवशी

आयोजक संस्थेकडून प्रश्नमंजूषा स्पर्धा घेण्यात येईल.

संस्थेकडून सोलापूर जिल्ह्यात प्रथमच अशी कार्यशाळा शिवदारे महाविद्यालयात होत असून, महाविद्यालयातील विद्यार्थ्यांच्या भवितव्यासाठी अत्यंत लाभदायक ठरणार आहे, अशी माहिती जैवतंत्रज्ञान विभागप्रमुख प्रा. गोपिका मंजुनाथ यांनी दिली. तसेच उद्या (गुरुवारी) २८ रोजी महाविद्यालयातील नवनिर्मित सभागृहाच्या उद्घाटनाचा कार्यक्रम आयोजित करण्यात आला आहे. सभागृहाचे उद्घाटन डॉ. विश्वनाथम यांच्या हस्ते व संस्थेचे अध्यक्ष राजशेखर

शिवदारे यांच्या अध्यक्षतेखाली होणार आहे. या कार्यक्रमास संस्थेचे विश्वस्त प्रा. भीमाशंकर शेते, महाविद्यालयाचे प्राचार्य डॉ. बी. एन. कांबळे, उपप्राचार्य प्रा. एम. बी. पाटील, कॉलेज ऑफ फार्मसीचे प्राचार्य डॉ. आर. वाय. पाटील, प्राचार्य डॉ. जी. के. कापसे, प्राचार्य एस. एस. शेडजाळे, प्राचार्य पी. के. बाजपेयी आणि महाविद्यालयाचे कार्यालयीन अधीक्षक व्ही. एस. किलजे व महाविद्यालयातील सर्व विभागाचे विभाग प्रमुख, प्राध्यापक व सर्व विद्यार्थी उपस्थित राहणार असल्याचेही महाविद्यालयाचे प्राचार्य डॉ. कांबळे यांनी सांगितले.

Letter of permission for Industrial visit

std. : June, 2005

DAKSHIN SOLAPUR TALUKA SHIKSHAN MANDAL'S

Ph. : 0217 - 2303411
Mob. : 9421388011



V.G. Shivdare College of Arts, Commerce and Science, Solapur

(Affiliated to P. A. H. Solapur University, Solapur)

Jule Solapur-1, Vijapur Road, SOLAPUR - 413004, Maharashtra

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Late Shri. V. G. Shivdare
Ex. M.L.A.
FOUNDER

Shri. R. V. Shivdare
PRESIDENT

Shri. I. R. Hatture
SECRETARY

Dr. B. N. Kamble
PRINCIPAL

Ref. No. VGS/25/2022-23

Date : 13/04/2022

प्रति,
मा. अध्यक्ष सो,
श्री. स्वामी समर्थ शेतकरी व विणकरी सहकारी सूत गिरणी नि.
वळसंग.

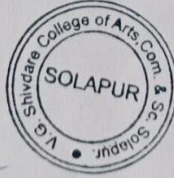
विषय : औद्योगिक भेटीस परवानगी मिळणेबाबत...

महोदय,

वाणिज्य क्षेत्रातील विद्यार्थ्यांना प्रात्यक्षिकाद्वारे संबंधित विषयाचे ज्ञान व्हावे याकरिता प्रतिवर्षी शिवदारे महाविद्यालयातील विद्यार्थ्यांसाठी वाणिज्य व अर्थशास्त्र विभागाद्वारे औद्योगिक भेटीचे आयोजन करण्यात येते.

स्वामी समर्थ शेतकरी व विणकरी सहकारी सूत गिरणी नि., वळसंग ही सोलापूर जिल्ह्यात सहकार क्षेत्रातील एक यशस्वी सूत गिरणी म्हणून ओळखली जाते. सदर भेटीद्वारे सहकारी सूत गिरणी चे स्वरूप, रचना, समस्या, आव्हाने इत्यादी विषयाचे विद्यार्थ्यांना मार्गदर्शन देऊन सहकार्य करावे.

सदर भेट ही दिनांक १८ एप्रिल २०२२ रोजी आयोजित केली आहे. तरी आपले योग्य ते सहकार्य मिळावे ही विनंती.



आपला विश्वासू
प्राचार्य

Received
18/4/22
श्री स्वामी समर्थ शेतकरी व विणकरी
सहकारी सूत गिरणी नियमित वळसंग.

Students List of Industrial visit by Commerce Department

Industrial Visit				
Shri Swami Samarth Shetkari Va Vinkari Sahakari Soot Girni, Valsang, Solapur.				
B.com 2021-22				
Visit Day and Date: Monday, 18/4/2022				
Student list				
Sr.No.	Name of the Student	Class	Roll. No.	Sign
1	Sheetal Kalshetti	B.com III	2234	Kalshetti S.S.
2	Vaishnavi Raut	B.com III	2229	V.A. Raut
3	Vaishnavi Dharmadhikari	B.com III	2298	Vaishnavi
4	Sangmeshwar Gaikwad	B.com III	2226	Sangmeshwar
5	Shubham Dhage	B.com III	2235	Dhage
6	Vinayak Survase	B.com III	2238	Survase
7	Rahul Birajdar	B.com III	2313	R.B. Birajdar
8	Sandip Komakul	B.com III	2279	Komakul
9	Mangesh Sonavane	B.com III	2269	Sonavane
10	Pritesh Lingarkar	B.com III	2053	Pritesh
11	Anjali Malewadi	B.com III	2205	Anjali
12	Pranali Tandale	B.com III	2246	Pranali
13	Alvina Mulla	B.com III	2202	Alvina
14	Akil Badekhan	B.com III	2219	A.B. Badekhan
15	Shrikrushn Gurav	B.com III		
16	Kedar Mensangi	B.com III	2296	K. Mensangi
17	Sanket Garad	B.com III	2282	Sanket
18	Kamlesh Benagi	B.com III	2241	Kamlesh
19	Priti Gavade	B.com III	2212	Priti
20	Onkar Bhingare	B.com III	2283	O.B. Bhingare
21	Akshykrushna Pathak	B.com III	2254	Akshykrushna
22	Aishwarya Hangal	B.com III	2218	Aishwarya

Students List of Industrial visit by Commerce Department

23	Satish Gaikwad- <u>Pethod</u>	B.com III	2248	<u>Satish</u>
24	Suraj Patil	B.com III	2266	<u>Suraj Patil</u>
25	Kiran Dharmale	B.com III	2259	<u>Kiran</u>
26	Shivraj Alure	B.com III	2264	<u>Shivraj</u>
27	Muskan Ansari	B.com III	2011	<u>Muskan</u>
28	Vibhav Survase	B.com III	2276	<u>Survase V.V.</u>
29	Sagar Dulrao	B.com III	2274	<u>S. Sagar</u>
30	Abhishek Shrikhande	B.com III	2294	<u>Abhishek</u>
31	Abhishek Dulrao	B.com III	2213	<u>Abhishek</u>
32	Santosh Bagelli	B.com III	2251	<u>Santosh</u>
33	Pallavi Bakare	B.com III	2285	<u>Bakare</u>
34	Revati Pagad	B.com III	2295	<u>Pagad</u>
35	Pallavi Kale	B.com III	2281	<u>Pallavi</u>
36	Dipa Parab	B.com III	2300	<u>Dipa</u>

R. Varade

Prof. Varade V.K.

HOD, Commerce Department

B. N. Kamble

Dr. B. N. Kamble

Principal

Industry Visit to LHP Company 2017-2018



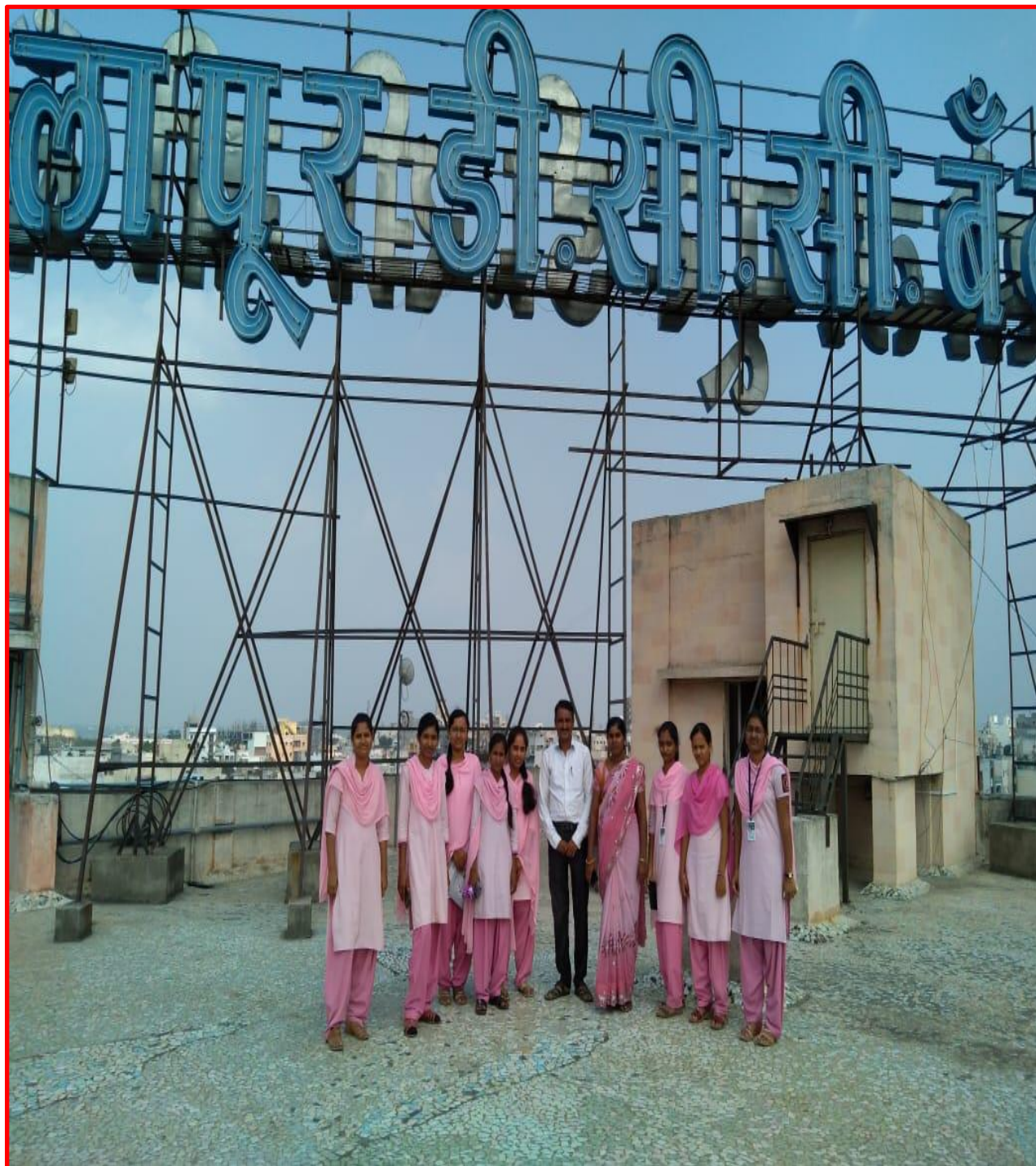
Industry Visit to LHP Company 2017-2018



Industry Visit to Solapur Siddheshwar Co-Operative Sugar Factory 2018-2019



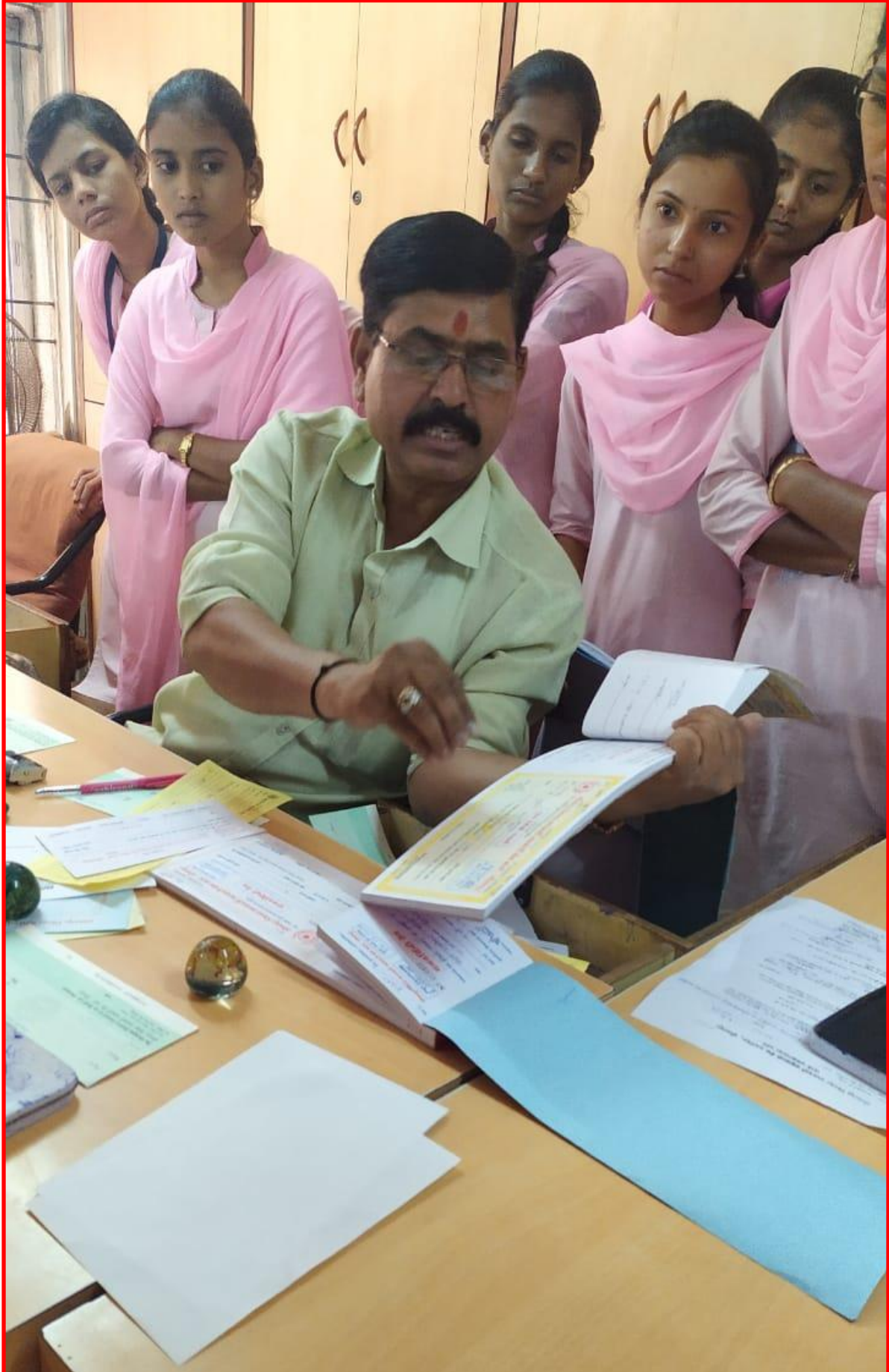
Bank Visit to Solapur District Central Co-Operative Bank, Solapur 2017-2018



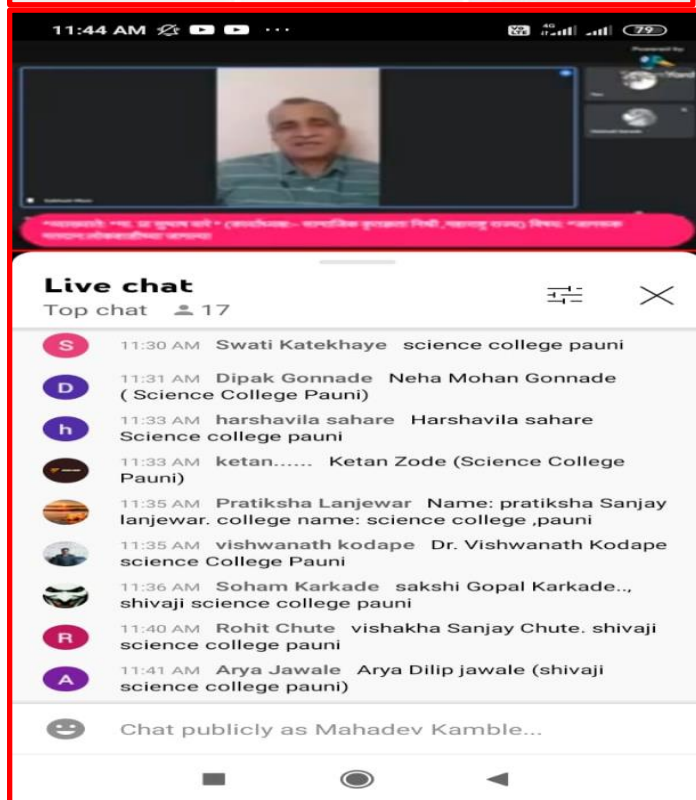
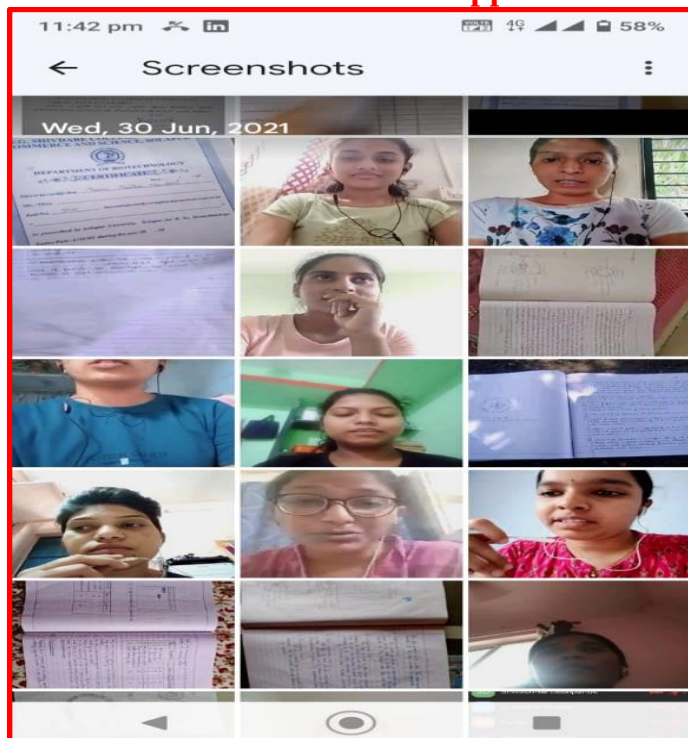
Bank Visit to Solapur District Central Co-Operative Bank, Solapur 2017-2018

Understanding the working of Banks

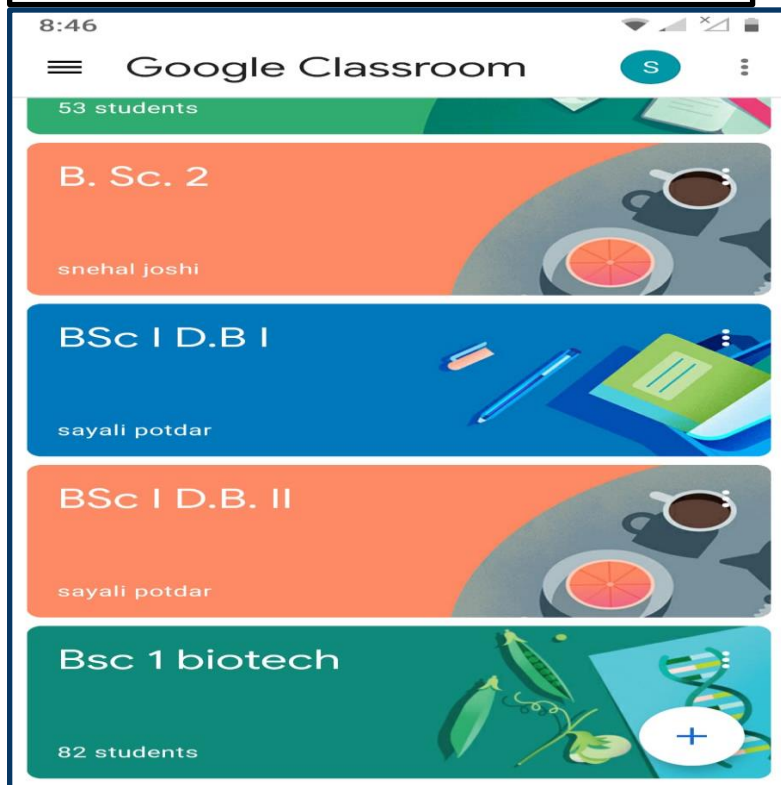
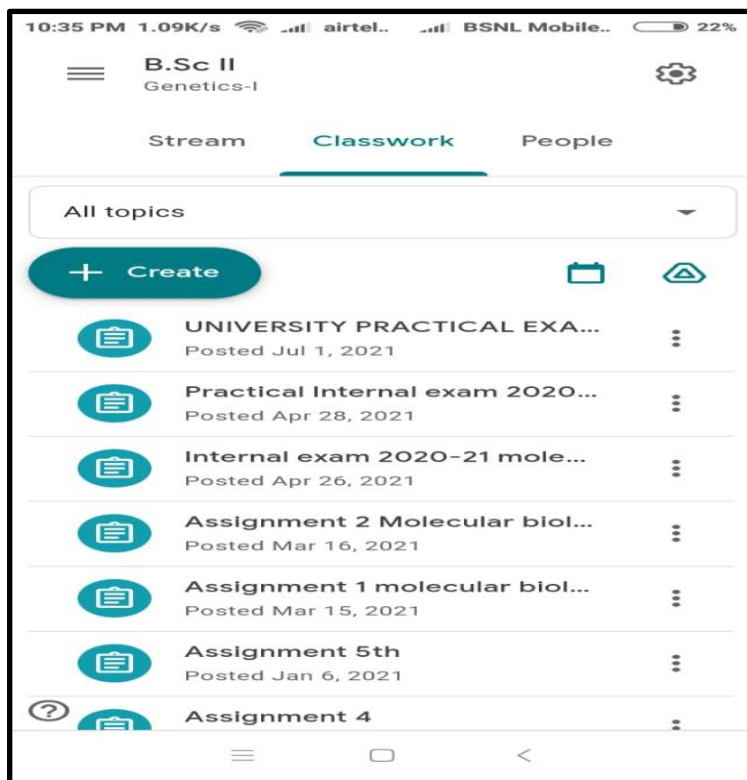




Application of ICT Tools



Application of ICT Tools



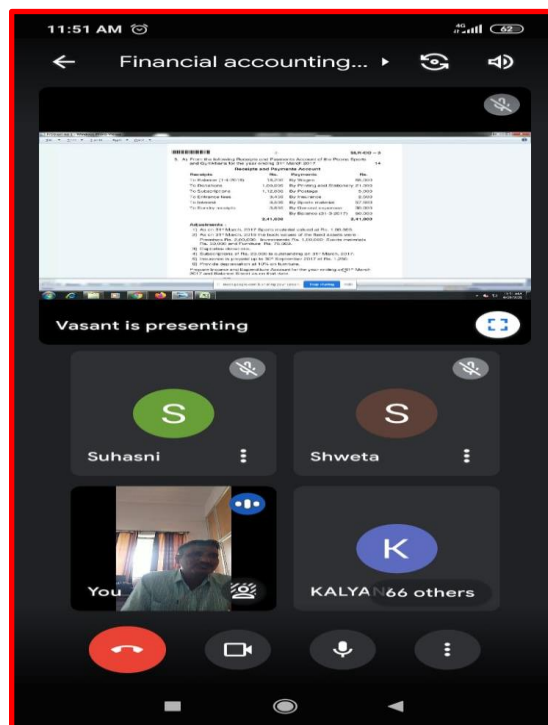
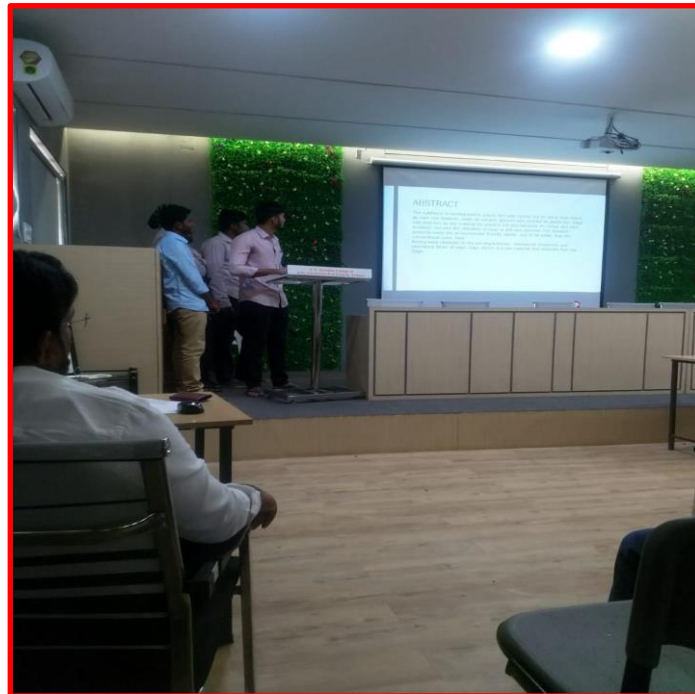
Visit to Press



Educational Visit to 'Sanchar' Newspaper
Press 4/1/2018



Application of ICT Tools



Smart classroom Register Record

LOG IN-OUT REGISTER

SMART CLASSROOM-1



A circular blue ink stamp is located at the bottom center of the page. The text around the perimeter reads "V.G. Sardare College of Arts, Com. & Sc. Solapur". In the center of the stamp, the word "SOLAPUR" is printed.

Smart classroom Register Record

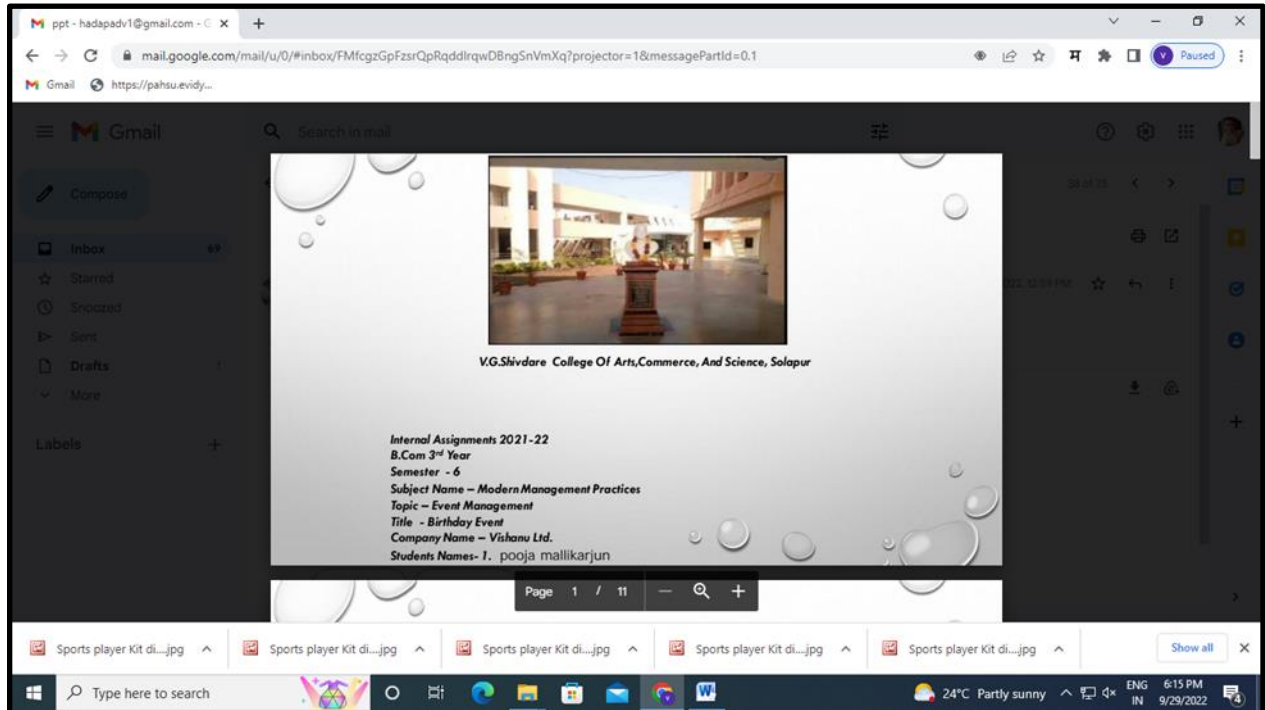
Date	Sl No	Name of Staff	Class	Time In	Time Out	Sign
3/9/2021	1	Mr. G. D. Chakre	B.Sc. III	11:00 am	12:00 PM	Chakre
6/9/2021	2	Mr. G. D. Chakre	B.Sc. III	2:10 PM	3:00 PM	Chakre
6/9/2021	3	Dr. Valasange A.B	M.Sc II	3:10 PM	4:10 PM	Amr
7/9/2021	4	Mr. G. D. Chakre	B.Sc. III	11:00 am	12:00 PM	Chakre
8/9/2021	5	Mr. G. D. Chakre	B.Sc. III	11:00 am	12:00 PM	Chakre
20/9/2021	6	Dr. Valasange A.B	M.Sc II	2:00	3:00 PM	Amr
21/9/2021	7	Dr. Valasange AB	B.Sc. III	1:45	2:30 PM	Amr
27/9/2021	8	Dr. Valasange AB	M.Sc II	1:45	2:40 PM	Amr
01/10/21	1	Dr. Dhanve R.S.	B.Sc. II	12:40	1:30	Amr
04/10/21	2	Dr. Dhanve R.S.	B.Sc. III	12:30		Amr
05/10/21		Dr. Valasange A.B	M.Sc II	2:15	3:15	Amr
05/10/21		Mrs. Shweta Shikher (on phone)	M.Sc I	12:40	1:20	Shikher
20/11/21		Dr. Dhanve R.S.	M.Sc. 2	11:00	11:50	Amr
21/11/21	1	Mr. Gote L. R.	B.Sc. II	11:00	11:50	Amr
24/11/21	2	Dr. Dhanve R.S.	M.Sc. 2	12:40	1:30	Amr
25/11/21	1	Mr. Gote L. R.	B.Sc. II	11:00	11:50	Amr
27/11/21	1	Dr. Dhanve R.S.	M.Sc. I	11:00	11:50	Amr
27/11/21	2	Dr. Dhanve R.S.	B.Sc. III	2:30	3:20	Amr
30/11/21	1	Mr. Gote L. R.	B.Sc. II	11:10	12:40	Amr
01/12/21	1	Dr. Dhanve R.S.	M.Sc. I	11:00	11:50	Amr
02/12/21	2	Dr. Dhanve R.S.	M.Sc. I	11:50	12:40	Amr
02/12/21		Dr. Dhanve R.S.	B.Sc. III	2:10	3:00	Amr
03/12/21	1	Dr. Dhanve R.S.	M.Sc. 2	11:50	12:40	Amr
04/12/21	1		M.Sc. I	11:00	11:50	Amr
			B.Sc. III	2:10	3:00	Amr
06/12/21	1	Dr. Valasange A.B	B.Sc. II	2:20	3:40	Amr
06/12/21	2	Dr. Dhanve R.S.	M.Sc. I	11:00	11:50	Amr
07/12/21	1	Mr. Laxmiputra Gote	B.Sc. II	11:00	11:50	Amr
07/12/21	2	Mr. Laxmiputra Gote	B.Sc. I	11:50	12:40	Amr

Smart classroom Register Record

Date	Name of staff	Class	Time		Sign
			In	Out	
07/12/2021	Dr. V.S. Adki	M.Sc-II	2:10	3:00	(Signature)
8/12/2021	Varade V.K.	1) B.com I 2) B.com II	7:30	9:20	R. Varade
8/12/2021	Mr. Gote L.P.	B.Sc-II	11:00	11:50	Amrith
	Dr. Dhanve R.S.	M.Sc. I	2:00	2:50	(Signature)
9/12/2021	Varade V.K.	B.com I	7:30	8:20-9:10	R. Varade
		B.com II	8:20	9:10-10:11	
		B.com III	7:30	8:20	
9/12/21	Dhanve R.S.	M.Sc. I	11:50	12:40	(Signature)
10/12/21	Varade V.K.	B.com I	7:30	8:20	R. Varade
		B.com III	8:20	9:20 To 10:10	
		B.com II	10:10	11:30	
10/12/21	Dhanve R.S.	M.Sc. I	11:50	12:40	(Signature)
13/12/21	Mr. Gote L.P.	B.Sc. I	11	11:50	Amrith
21/12/21	Adki V.S.	M.Sc-II	2:10	3:20	(Signature)
22/12/21	Mr. Gote L.P.	B.Sc-II	11:00	11:50	Amrith
27/12/21	Dr. Dhanve R.S.	M.Sc. I	11:00	11:50	(Signature)
13/01/22	Mr. Gote L.P.	B.Sc. I	11:00	11:50	Amrith
15/01/22	Mr. Gote L.P.	B.Sc-I	11:00	12:55	Amrith
17/01/22	Mr. Gote L.P.	B.Sc-I	11:00	11:50	Amrith
18/01/22	Mr. Gote L.P.	-	11	11	Amrith
19/1/22	Adki V.S.	M.Sc-II	1:00	1:30	(Signature)
22/1/22	Adki V.S.	B.Sc-II	11:30	12:00	(Signature)
4/2/22	Adki V.S.	Plant Tissue Cult.	10:30	11:00	(Signature)
01/02/22	Kirti / Mayur Burmade	Certific-course	08:00	08:10	(Signature)
02/02/22	Kirti / Mayur Burmade	OF Share Market	09:15	09:25	(Signature)
03/02/22	Mayur / Kirti Sampanshi	-	-	-	(Signature)

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PPT by Student



<https://drive.google.com/file/d/1nDbX4vZX6IkqRS25nL1bBMieghkGZnzN/view?usp=sharing>