SSPM's Someshwar Science College, Someshwarnagar, Baramati

Department: Chemistry							
2023-2024 SEM II							
Organic Chemistry II							
CH607							
Prof Thopate V.D.							
	2023-2024 SEM II Organic Chemistry II CH607						

0 35	Practicals Theory Marks		Ols
0	s TermWork	Scheme	anic Chemistry II

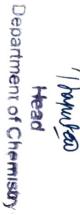
Internal

Oral

Total

Lecture: Tutorials

		Course As	0.6	.5	.4	ü	.2	.1	Course O	Course Code:	3
		sessment Method:	The geometrical i	The stability, ene	To learn mechani	Students will be the value of λ-ma	Students will understand the principle of UV They will learn types of electronic excitations	Students will lear spectrum	utcomes:Describe	Code:	0
		Insem Exam/Ends	somerism in disul	rgy calculations a	sms of transport of	able to calculate rx they will be able	erstand the principes of electronic	n the principle of	what students sho		0
University Exam	Internal Exam	Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work	The geometrical isomerism in disubstituted cyclohexanes	The stability, energy calculations and optical activity of these conformers	To learn mechanisms of transport of solutes across the membrane	naximum wavelength e to find out the exten	ple of UV spectroscopexcitations.	mass spectroscopy, it	uld demonstrate upon		35
		al/Term work	3	hese conformers	embrane	Students will be able to calculate maximum wavelength for any conjugated system. And from the value of λ -max they will be able to find out the extent of conjugation in the compound.	Students will understand the principle of UV spectroscopy and the nature of UV spectrum. They will learn types of electronic excitations.	Students will learn the principle of mass spectroscopy, its instrumentation and nature of mass spectrum	Course Outcomes: Describe what students should demonstrate upon the completion of a course.		0
						em. And from ompound.	spectrum.	iture of mass	se.		15
All units	1, 2,3	Based on Unit									0
		Ŧ									50





Principal
Someshwar Science College, Someshwarnagar

Jebeure Alino aliano municipalino municipalino

CO SUM 11 11 12	CO mapping 1.8 1.8 1.8 2.0	0.6 1 2 0 2	.5 1 0 1 1	.4 2 3 2 3	.3 2 2 3 3	. 2 2 3 3 2	.1 3 1 2 1	CO\PO PO1 PO2 PO3 PO4	CO-PO Mapping	Organic Chemistry II	CO-PO & PSO M
10	1.7	1	3	2	1	2	1	1 PO5	ing	istry II	lappin
5	0.8	0	1	2	0	2	0	PO6			ing
7	1.2	2	1	1	1	1	1	PO7			
7	1.2	1	1	2	1	1	1	PO8			

High = 3 Medium = 2 Low = 1

COOLEGE CO

Department of Chemistry

Someshwar Science College, Someshwarnag-

	Department: Chemistry
Sr. No	PO's
1	Obtain knowledge with facts and figures related to various subjects in basic sciences such as Physics, Chemistry, Biology, Mathematics, etc.
2	Understand the fundamental concepts, principles, and scientific theories related to various Scientific phenomena and their relevance in daily life.
4	Evaluate the given scientific data critically and systematically and drawing objective conclusions.
5	Able to think creatively (divergently and convergent) to propose novel ideas in explaining facts or Providing new solution to the problems.
6	Develop the scientific outlook not only with respect to science subjects but also in all aspects Related to life.
7	Develop written and oral communications skills in order to effectively communicate design, analysis and research results.
8	Absorb ethical, moral and social values in personal and social life leading to highly cultured and Civilized personality.
	PSO's
PSO 1	Develop abilities to apply the knowledge of contents of principles of Chemistry.
PSO 2	Develop the power of appreciation, the achievements in Chemistry and its role in nature as well as in the social order
PSO3	Able to handle instruments for basic and modern chemical analysis.
PSO 4	Safe-handling of chemical materials, taking into account their physical and chemical properties including any specific hazards associated with their use and the ability to conduct risk assessments
PSO 5	Students followed and understood general laboratory practice guidelines, including safety
PSO 6	Evaluation, interpretation and synthesis of chemical information and data





Principal
Someshwar Science College, Someshwarnagar

		Direct Assessment	ent	
			nternal Examination University Exam	University Exam
		CO Mapped	CO1, CO2	CO1 TO CO6
Sr. No.	Exam No	Name	15	50
-	5248	5248 BANKAR BHUSHAN SHASHIKANT	9	4
2	5249	5249 BANKAR UDAY DADASO	11	6
ω	5250	5250 DHUMAL PRATHMESH JAYANT	10	7
4	5251	5251 DUDUSKAR SHREYA DATTATRAY	11088-9	9
5	5252	5252 GHODAKE SAYALI SACHIN	9	14
6	5253	5253 JADHAV SAHIL MAHESH	11	15
	5254	5254 JAGTAP HARSHADA PRAKASH	13	14.
	5255	5255 KADAM SOHAN BALASO	6	14
	5256	5256 KAKADE DEEPAK SUJIT	8	15
	5257	5257 KARANDE SUNNY SHIVAJI	9	16
	5258	5258 KARANDE VAIBHAV CHANDRAKANT	6	10
	5259	5259 KATALE SHRESHTHA GUNVANT	0	14
	5260	5260 KOLEKAR KARISHMA MANIK	13	16
	5261	5261 KONDE RUSHIKESH UDAYSINH	11	15
	5262	5262 LATAKE SAGAR APPA	10	21
	5263	5263 MANE KUNAL SOMNATH	9	15
	5264	5264 NAVALE MONALI RAMCHANDRA	13	23
	5265	5265 SALUNKE SURAJ SHARAD	8	20
	5266	5266 SAWANT NIKHIL BHARAT	8	18
	5267	5267 THOMBARE AKANKSHA BAPURAO	8	8
	5268	5268 THOPATE SAURABH SANJAY	9	19
	6073	5273 ANPAT SANKIRTA DATTATRAYA	11	24
	6074	5274 DAGADE VAISHNAVI BAPU	13	14
	6075	5275 DAREKAR AMRUTA SHAHAJI	14	30



							Γ						Г
6808	6088	6087	6086	6085	6084	6083	6082	6081	6080	6079	6078	6077	6076
5289 YELE RUTUJA GANPAT	5288 THOPATE VIRAJ VINOD	5287 THOPATE RUSHIKESH SURYAKANT	5286 THOMBARE DHANASHRI LAXMAN	5285 SAWANT JAGRUTI SANJIVAN	5284 SASTE SAVITA ANIL	5283 POL UTKARSH DNYANDEV	5282 PISAL VAIBHAV ARUN	5281 PAWAR SAHIL SANJAY	5280 NIMBALKAR PRASAD MAHADEV	5279 KARCHE SAMRUDDHI SHANTARAM	5278 KARCHE KOMAL HANUMANT	5277 KAPASE MANISHA BAPURAO	5276 DOMBALE DISHA SUKHADEV
14	12	11	8	10	13	10	10	12	12	14	14	13	9
32	22	27	21	19	25	26	28	30	30	30	24	25	22

Principal | Someshwarnagar

		ب							
Attainment level	% of passing	Total Number of students passed above Target Marks	Total Number of Students	Target marks (Passing Marks)	Target Marks (Passing Marks) %	Average Marks	CO Mapped	Total Marks	
3	78.95	30	38	8.25	55	14.66	CO1,CO2	15	Internal Exam
3	60.53	23	38	15.75	45	19.00	CO1 TO CO6	35	University Examination

Department of Chemistry



Principal | Someshwar Science College,Someshwaraga

SSPM's

Someshwar Science College Someshwarnagar

Course Exit Survey Form

Microbiology Department

Course Name: Metabolism

Sr. No.			Leve	el of Agreement	
31.110.	Question	СО	High (3)	Medium (2)	Low (1)
1	Students will learn the principle of mass spectroscopy, its instrumentation and nature of mass spectrum	.1	1	3	3
2	Students will understand the principle of UV spectroscopy and the nature of UV spectrum. They will learn types of electronic excitations.	.2	1	3	1
3	Students will be able to calculate maximum wavelength for any conjugated system. And from the value of λ -max they will be able to find out the extent of conjugation in the compound.	.3	1	2	3
4	To learn mechanisms of transport ofsolutes across the membrane	.4	2	3	1
5	The stability, energy calculations and optical activity of these conformers	.5	2	1	3
6	The geometrical isomerism in disubstituted cyclohexanes	0.6	1	3	3

Head
Department of Chemistry

College College

Principal V
Someshwar Science College, Someshwarnaga

						-
5248 BANKAR BHUSHAN SHASHIKANT	3	2	3	1	3	1
5249 BANKAR UDAY DADASO	2	2	2	2	3	2
5250 DHUMAL PRATHMESH JAYANT	2	2	1	1	2	2
5251 DUDUSKAR SHREYA DATTATRAY	2	3	1	2	3	3
5252 GHODAKE SAYALI SACHIN	3	2	2	2	2	0
	2	3	2	1	3	1
5253 JADHAV SAHIL MAHESH	3	2	3	1	3	1
5254 JAGTAP HARSHADA PRAKASH	2	2	2	2	3	2
5255 KADAM SOHAN BALASO	2	2	1	1	2	2
5256 KAKADE DEEPAK SUJIT	2	3	1	2	3	3
5257 KARANDE SUNNY SHIVAJI	3	2	2	2	2	0
5258 KARANDE VAIBHAV CHANDRAKANT		3	2	1	3	1
5259 KATALE SHRESHTHA GUNVANT	2	2	3	1	3	1
5260 KOLEKAR KARISHMA MANIK	3	2	2	2	3	2
5261 KONDE RUSHIKESH UDAYSINH	2		1	1	2	2
5262 LATAKE SAGAR APPA	2	3	1	2	3	3
5263 MANE KUNAL SOMNATH	2	2	2	2	2	0
5264 NAVALE MONALI RAMCHANDRA	3		2	1	3	1
5265 SALUNKE SURAJ SHARAD	2	3		1	3	1
5266 SAWANT NIKHIL BHARAT	3	2	3	2	3	2
5267 THOMBARE AKANKSHA BAPURAO	2	2	2			2
5268 THOPATE SAURABH SANJAY	2	2	1	1	2	3
5273 ANPAT SANKIRTA DATTATRAYA	2	3	11	2	3	
5274 DAGADE VAISHNAVI BAPU	3	2	2	2	2	0
5275 DAREKAR AMRUTA SHAHAJI	2	3	2	1	3	1
5276 DOMBALE DISHA SUKHADEV	3	2	3	1	3	2
5277 KAPASE MANISHA BAPURAO	2	2	2	2	2	2
5278 KARCHE KOMAL HANUMANT	2	2	1	1		

5279 KARCHE SAMRUDDHI SHANTARAM	2	3	1	2	3	3
5280 NIMBALKAR PRASAD MAHADEV	3	2	2	2	2	0
5281 PAWAR SAHIL SANJAY	2	3	2	1	3	1
5282 PISAL VAIBHAV ARUN	3	2	3	1	3	1
5283 POL UTKARSH DNYANDEV	2	2	2	2	3	2
5284 SASTE SAVITA ANIL	2	2	1	1	2	2
5285 SAWANT JAGRUTI SANJIVAN	2	3	1	2	3	3
5286 THOMBARE DHANASHRI LAXMAN	3	2	2	2	2	0
5287 THOPATE RUSHIKESH SURYAKANT	2	3	2	1	3	1
5288 THOPATE VIRAJ VINOD	3	2	3	1	3	1
5289 YELE RUTUJA GANPAT	2	2	2	2	3	2





Principal

Someshwar Science College, Someshwarnage

CO's		Responses			
	Low 1	Medium 2	High 3	%	Level
CO1	0	25	13	78.1	3
CO2	0	26	12	77.2	3
CO3	12	26	7	63.0	3
CO4	19	19	0	50.0	2
CO5	0	19	0	66.7	3

Dajudo

Head
Department of Chemistry

SCIENCE CODE CODE & COD

Someshwar Science College, Someshwarnay.

Department of Chemistry

Tead

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* (080	0 (cope () 0)	180

C = Course Exit Survey Attainment Indirect Attainment I= (C)*0.3 Weighted attainment B*0.7 B = Average Attainment Assessment tools↓ CO Attainment = D+I University exams Termwork **Endsem** Online CO→ 2.33 1.63 2.30 Indirect Assessment 0.6 **Direct Assessment** CO Attainment ω 2.47 1.87 2.67 0.6 'n ω 2 S 0.93 1.33 1.53 0.6 ω 0 1.66667 2.07 0.9 ω ω 2 0 4 1.333 0.93 1.23 0.3 Ġ ω 0 0.40 1.00 1.20 0.5 0.6 2 0

Someshwar Science College,Someshwarnage Principal

VW :

SSPM's Someshwar Science College, Someshwarnagar, Baramati

Departmen	t: Microbiology	
Academic Year and Semester :-	2023-2024 SEM I	
Course Title:	Metabolism	
Course Code:		
Name of the Faculty :-	Prof S.B.Kamble	

Head, Department of Microbiology COLLEGE CODE 827 Someshwar Someshwar

				Scheme			
Lecture	Lecture Tutorials	Practicals	Theory Marks TermWork	TermWork	Internal	Oral	Total
-Count	100						
3	0	0	35	0	15	0	50
Course Code:	Code:						
	1			Company to the day of the last of the company to th	1		

		Course Ass	0.6	5	.4	ω	.2	.1	Course Ou	Course Code:	U
		sessment Method:	To comprehend	To get acquainted	To learn mechani	To correlate regu	To learn to perfor velocity,mathema	To understand me	utcomes:Describe	Code:	
		Insem Exam/Ends	basic concept of a	d with mechanism	isms of transport	lation of metaboli	rm enzyme assay, itical expression o	ethods of active s	what students sho		
University Exam	Internal Exam	Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work	To comprehend basic concept of autotrophic mode of metabolism of prokaryotes	To get acquainted with mechanism of biosynthesis and degradation of biomolecules	To learn mechanisms of transport of solutes across the membrane	ism at enzymatic leve	To learn to perform enzyme assay, purification and quantification velocity, mathematical expression of enzyme kinetic parameters.	To understand methods of active site determination, role of enzymes and its cofactors in microbial physiology.	Course Outcomes: Describe what students should demonstrate upon the completion of a course.		00
		al/Term work	netabolism of prokar	degradation of biomo	iembrane	ls and apply, method	ntification of enzyme ameters.	e of enzymes and its	n the completion of a		c
			yotes	olecules		lology for co	s activity,en	cofactors in	course.		į
			,			mmercial ap	zyme kinetio	microbial pl			
All units	1, 2	Based on Unit				To correlate regulation of metabolism at enzymatic levels and apply, methodology for commercial applications of enzymes	To learn to perform enzyme assay, purification and quantification of enzymes activity, enzyme kinetics in terms of initial, final velocity, mathematical expression of enzyme kinetic parameters.	hysiology.			

Pead, Printeg



Principal Principal Someshwar Science College, Someshwar Sainagar

		30-PO	8 PS	O Ma	ppin	D0		
			Metabolism	olism				
		9	CO-PO N	Aappin	00			
CO/PO	P01	PO2	PO3	PO4	P05	PO6	PO7	PO8
.1	3	2	2	0	1	0	0	1,
.2	2	3	3	1	2	2	1	0
.3	1	2	3	3	1	0	0	0
4.	2	3	2	3	2	2	1	2
s.	1	0	1	1	3	0	0	1
9.0	1	2	0	2	1	0	2	1
CO mapping	1.7	2.0	1.8	1.7	1.7	0.7	0.7	8.0
CO SUM	10	12	11	01	01	4	4	5

High = 3 Medium = 2 Low = 1



Someshwar Science College, Surneshwarnagar

COULEGE COLLEGE COOF

Head,

	Department: Microbiology
Sr. No	PO's
1	Obtain knowledge with facts and figures related to various subjects in basic sciences such as Physics, Chemistry, Biology, Mathematics, etc.
2	Understand the fundamental concepts, principles, and scientific theories related to various Scientific phenomena and their relevance in daily life.
4	Evaluate the given scientific data critically and systematically and drawing objective conclusions.
5	Able to think creatively (divergently and convergent) to propose novel ideas in explaining facts or Providing new solution to the problems.
6	Develop the scientific outlook not only with respect to science subjects but also in all aspects Related to life.
7	Develop written and oral communications skills in order to effectively communicate design, analysis and research results.
8	Absorb ethical, moral and social values in personal and social life leading to highly cultured and Civilized personality.
	PSO's
PSO 1	Enrich students' knowledge and train them in the pure microbial sciences,
PSO 2	Students are trained in designing protocols, carrying out experimentation, preparing manuals, instrumentation, perfection in skills.
PSO3	Understand the principles of applications of microorganisms in industry and soil
PSO 4	Use the genetic engineering tools to modify the microorganisms to improve desirable Properties.
PSO 5	Equip students to work in pathological labs, blood banks, hospitals, diagnostic research centers, public health centers, research labs, vaccine industries.

Head,
)epartment of Microbiology



Principal
Someshwar Science College, Someshwarnagar

	University Exam	CO1 TO CO6	20	16	23	22	20	10	15
ent	nternal Examination University Exam	CO1, CO2	15	13	13	6	6	7	7
Direct Assessment		CO Mapped	Name	KARVE DHANASHRI SATISH	GAWADE PRADNYA SADASHIV	PAWAR VIJAY VIJAYKUMAR	GAIKWAD NIKITA UMESH	MIRJE ASMITA SURES	5272 RAJPUT RUTUJA KAMLESH
			Sr. No. Exam No Name	5270	5290	5291	5269	5271	5272
			Sr. No.	1	2	3	4	2	9



Someshwar Science College, Someshwarnaga

Head, Department of Microbiolegn

Attainment level	% of passing	Total Number of students passed above Target Marks	Total Number of Students	Target marks (Passing Marks)	Target Marks (Passing Marks) %	Average Marks	CO Mapped	Total Marks	
3	66.67	4	6	8.25	55	13.67	CO1,CO2	15	Internal Exam
3	66.67	4	6	15.75	45	17.67	CO1 TO CO6	35	University Examination

Head,
Jepartment of Microbiolog



SSPM's

Someshwar Science College Someshwarnagar

Course Exit Survey Form Microbiology Department

Course Name: Metabolism

Sr. No.			Leve	l of Agreement	
Sr. 140.	Question	со	High (3)	Medium (2)	Low (1)
1	To understand methods of active site determination, role of enzymes and its cofactors in microbial physiology.	.1	1	3	
2	To learn to perform enzyme assay, purification and quantification of enzymes activity, enzyme kinetics in terms of initial, final velocity, mathematical expression of enzyme kinetic parameters.	.2	1	3	
3	To correlate regulation of metabolism at enzymatic levels and apply, methodology for commercial applications of enzymes	.3	1	2	;
4	To learn mechanisms of transport of solutes across the membrane	.4	2	2	1
5	To get acquainted with mechanism of biosynthesis and degradation of biomolecules	.5	3	1	3
6	To comprehend basic concept of autotrophic mode of metabolism of prokaryotes	0.6	1	2	

A SCIENCE COLLECTE CO

Department of Microbiology

Someshwar Science College, Someshwarnagar

Name of student	100	C02	CO3	C04	500	900
KARVE DHANASHRI SATISH	2	2	2	-	3	1
GAWADE PRADNYA SADASHIV	2	2	2	2	3	2
PAWAR VIJAY VIJAYKUMAR	2	2	-	1	2	2
GAIKWAD NIKITA UMESH	2	2	2	2	3	3
MIRJE ASMITA SURES	3	2	2	2	2	1
RAJPUT RUTUJA KAMLESH	2	2	2	2	3	1





Head, Jepartment Scroblobe Head,
Jepartment of Microbiology



2		Responses			
S.O.	Low 1	Medium 2	High 3	%	Level
CO1	0	5	1	72.2	3
CO2	0	9	0	66.7	3
CO3	1	6	0	61.9	ω
CO4	2	5	0	0 57.1	ω.
COS	0	4	0	0 66.7	3

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	COA	CO Attainment	1			
€0→	_	2	u	Δ	л	0.6
Assessment tools↓	į	i	į	į	į	o c
	Direct	Direct Assessment	nt			
University exams						
Online	ω	ω	0	0	0	0
Endsem	0	0	0	0	0	1
Termwork	3	ω	ω	ω	З	2
B = Average Attainment	2.00	2.00	1.00	1	1	1.00
Weighted attainment B*0.7	1.40	1.40	0.70	0.70	0.70	0.40
	Indirect	Indirect Assessment	ent			
C = Course Exit Survey Attainment	3	ω	ω	ω	0	2
Indirect Attainment I= (C)*0.3	0.9	0.9	0.9	0.9	0	0.5
CO Attainment = D+I	2.30	2.30	1.60	1.60	0.70	1.20

Head,

Department of Microbiology



| Principal.| | Someshwar Science College, Someshwarna, af

SSPM's Someshwar Science College, Someshwarnagar, Baramati

Department:	Computer Science	
Academic Year and Semester :-	2023-2024 SEM I	7.0
Course Title:	JAVA I	
Course Code:	CS 355	
Name of the Faculty :-	Prof.R.S.JAGTAP	

Head, Department of Computer Science

				Scheme			
Lecture	Lecture: Tutorials	Practicals	Theory Marks	TermWork	Internal	Oral	Total
3	0	0	35	0	15	0	50
Course Code:	Code:						
Course C	utcomes:Describe	what students sh	ould demonstrate upor	Course Outcomes: Describe what students should demonstrate upon the completion of a course.	irse.		
.1	 Understand the 	concept of classe	 Understand the concept of classes, object, packages and Collections. 	nd Collections.			
.2	To develop GUI based application.	based applicatio	P.				
ü	• To access open	database through	Java programs using	• To access open database through Java programs using Java Data Base Connectivity (JDBC	\sim	and develop the application	ion
.4	Understand and (Create dynamic w	Understand and Create dynamic web pages, using Servlets and JSP.	ets and JSP.		ų .	
.5	Work with basic	s of framework to	Work with basics of framework to develop secure web applications	applications.			
Course As	sessment Method:	Insem Exam/End	Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work	al/Term work		Based on Unit	
			Internal Exam			1, 2,3	
			University Exam			All units	



Principal \
Someshwar Science College, Someshwamagar

CO/PO CO mapping CO SUM PO1 PO2 | PO3 10 PO4

JAVAI

PO5

High = 3

Medium = 2 low = 1



Head,
Oepartment of Computer Science

Principal | Principal | Someshwar Science College, Someshwar agar

	Department: Computer Science
Sr. No	PO's
1	Students understand the nature of the software development process, including the need to provide appropriate documentation.
2	Understand the major programming paradigms and be able to learn a new programming language in a fairly short time.
3	Able to analyses a problem, construct alternate approaches to its solution and evaluate the merits and demerits of each.
4	Understand the conceptual underpinnings of the subject.
5	Understand the importance and the nature of operating systems and compilers.
	PSO's
PSO 1	Build the necessary skill set and analytical abilities for developing computer based solutions for real life problems.
PSO 2	Develop requisite professional skills and problem solving abilities for pursuing a career in Software Industry.
PSO3	Able to develop necessary knowledge base for research and development in Computer Science.
PSO 4	Able to interact with the related fields such as electronics, mathematics.
PSO 5	Able to involve in different fields such as Management, Marketing, Government sectors and Competitive examinations.

Head, Oppartment of Computer Science



Principal Someshwar Science College, Someshwar agar

	U	V	Someshwar So		
17	Science	0	Olle COLLEGE SIO	ge	1

		CO Mapped	203 103	
Sr. No.	Exam No	Z	201, 102	201 10 006
-	7090	-	15	20
2	7091	DHAIGHDE BLITTH	10	14
~	7007	CARTICOLE RUTUJA	8	4
	7007	GAUENAR HARSHJEET MANOHAR	8	∞
- 4	7007	GHADGE ROHIT SANTOSH	6	6
2	7004	JADHAV PRAJWAL TANAJI	8	10
٥	7095	JAGDALE GAURAV BHARAT	11	10
	7096	ADSUL SANKET DNYANESHWAR	10	18
	/09/	ANKUSHRAO DATTA DILIP	15	27
	7098	BAGAL SHUBHAM MAHENDRA	15	22
	7099	BHOSALE KSHITIJA DHANAJAY	13	18
	/100	CHAVAN NIKITA DILIP	15	25
	7101	GAIKWAD GAYATRI PARAMESHWAR	15	23
	7102	JAGTAP PRIYANKA DATTATREY	15	19
	7103	JEDHE NIKHIL MANSING	10	18
	7104	KADAM RUTUJA CHANDRAKANT	15	27
	7105	KALE PRATHAMESH GANESH	12	14
	7106	KARANDE ANIKET SOMNATH	14	19
	7107	KOKARE PRIYANKA DADASO	11	22
	7108	MOHITE SIDHI KAILAS	11	23
	7109	PALANGE ANUJA SURESH	15	26
	7110	PAWAR PRAJAKTA RAMESH	15	16
	7111	PAWAR SIDHANT BHARAT	11	14
	7112	PHARANDE ADITYA RAJENDRA	11	16
	7113	PISE RUSHIKESH PRAKASH	11	24
	7114	MADANE POONAM DHANAJAY	15	24
	7115	SHENDKAR NIKITA NAVNAATH	15	17
0 1100	7116	THOPTE GAURI ANIL	14	Science

Principal Pomeshwar Science College, Someshwar Science

Department of Computer Science

University Evamination	Chief Sity LAGITHIAUDII	35	CO1 TO CO5	18.04	45	15.75	27	19	70.37	3
Internal Exam	17	CI	CO1,CO2,CO3	15.17	55	8.25	27	24	88.89	3
E	Total Marks	Forms M OO	Avenue	Target Marks	Taiget Marks (Fassing Marks) %	Taiget marks (Fassing Marks)	Total Number of etc. doct.	Marks of students passed above Target Marks	% of passing	Attainment level

Principal Someshwarnaga

Department of Computer Science

SSPM's

Someshwar Science College Someshwarnagar

Course Exit Survey Form

Computer Science Department

Course Name : JAVA -I

Sr. No.			Leve	el of Agreement	
	Question	со	High (3)	Medium (2)	Low (1)
1	object, packages and Collections.	.1	1	3	2
2	To develop GUI based application.	.2	1	3	7
3	programs using Java Data Base Connectivity (JDBC) and develop the application	.3	1	2	3
4	Understand and Create dynamic web pages, using Servlets and JSP.	.4	2	2	1
5	Work with basics of framework to develop secure web applications.	.5	3	1	3

Department of Computer Science

Science College College

Someshwar Science College, Someshwarnagar

GADEKAR HARSHJEET MANOHAR	c				
GHADGE BOHIT SANTOSU	7	7	-	-	2
HOO INDO THOU TOOK TO	2	7	7	7	က
JADHAV PRAJWAL TANAJI	က	2	2	0	0
JAGDALE GAURAV BHARAT	2	2	10	10	1 ~
ADSUL SANKET DNYANESHWAR	2	2	1	2	0 0
ANKUSHRAO DATTA DILIP	2	2	-	1 ~	0
BAGAL SHUBHAM MAHENDRA	2	2	2	2	1 ("
BHOSALE KSHITIJA DHANAJAY	3	2	2	2	2
CHAVAN NIKITA DILIP	2	2	2	2	3
GAIKWAD GAYATRI PARAMESHWAR	2	2	2	2	3
JAGTAP PRIYANKA DATTATREY	2	2	2	2	3
JEDHE NIKHIL MANSING	2	2	2	2	က
KADAM RUTUJA CHANDRAKANT	2	2	2	2	က
KALE PRATHAMESH GANESH	2	2	_	-	2
KARANDE ANIKET SOMNATH	2	2	2	2	3
KOKARE PRIYANKA DADASO	3	2	2	2	2
MOHITE SIDHI KAILAS	2	2	2	2	3
PALANGE ANUJA SURESH	2	2	2	2	က
PAWAR PRAJAKTA RAMESH	2	2	2	2	3
PAWAR SIDHANT BHARAT	2	2	1	1	2
PHARANDE ADITYA RAJENDRA	2	2	2	2	က
PISE RUSHIKESH PRAKASH	3	2	2	2	2
MADANE POONAM DHANAJAY	2	2	2	2	က
SHENDKAR NIKITA NAVNAATH	2	2	2	2	3
THOPTE GAURI ANIL	2	2	2	2	က





Principal / Someshwar Science College, Someshwamagar

Department of Computer Science

000		Responses			
000	Low 1	Medium 2	High 3	%	Level
100	0	23	4	71.6	3
2	0	27	0	66.7	3
3	4	27	0	62.4	3
4	5	23	0	60.7	3
5	0	22	0	2.99	3

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Principal Someshwarnage Someshwarnage

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Assessment tools 	!	!)	•	
	Direct A	Direct Assessment			
University exams					
Online	က	က	0	0	0
Endsem	0	0	0	0	0
Termwork	3	3	3	3	3
B = Average Attainment	2.00	2.00	1.00	1	1
Weighted attainment B*0.7	1.40	1.40	0.70	0.70	0.70
	Indirect A	Indirect Assessment			
C = Course Exit Survey Attainment	3	3	3	3	3
Indirect Attainment I= (C)*0.3	0.9	0.9	6.0	0.9	6.0
CO Attainment = D+I	2.30	2.30	1.60	1.60	1.60

Principal / Somestwar Science College, Somestwarnage

F. Bheria Mead, Department of Cons

