

SSPM's

Someshwar Science College, Someshwarnagar, Baramati

Department: Microbiology

Academic Year and Semester :-	2021-2022 SEM VI
Course Title:	Immunology II
Course Code:	36192
Name of the Faculty :-	Asst.Prof.Shubhangi Kamble

Immunology II							
Scheme							
Lectures	Tutorials	Practicals	Theory Marks	TermWork	Internal	Oral	Total
3	0	0	35	0	15	0	50
Course Code:							
Course Outcomes: Describe what students should demonstrate upon the completion of a course.							
.1	Understand immune system structure, composition, function and comparison of different types of immunity.						
.2	Acquire knowledge about antigens, Recognition of pathogens, antigen processing and presentation; immunity to infection and pathological consequences of Immune deficiencies.						
.3	To learn the applications of Immunology in monoclonal antibodies, vaccines production and Immunotherapy						
.4	Understand abnormal working of immune system in hypersensitivity, auto immune diseases, immune tolerance and transplantation immunology						
.5	To develop strategies for Diagnosis of diseases based on antigen and antibody reactions with emphasis on prevailing communicable diseases						
Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work						Based on Unit	
Internal Exam						1, 2	
University Exam						All units	


Head,
 Department of Microbiology




Principal
 Someshwar Science College, Someshwarnagar

CO-PO & PSO Mapping														
Immunology II														
CO/PO	CO-PO Mapping									CO-PSO Mapping				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO 1	PSO 2	PSO 3	PSO4	PSO5
.1	3	0	1	0	1	2	1	0	0	3	0	1	1	1
.2	1	3	2	1	2	0	0	2	0	0	3	0	1	0
.3	1	1	3	1	1	3	2	1	0	0	1	3	0	1
.4	2	1	2	3	1	0	0	2	0	2	1	1	3	3
.5	1	0	1	2	3	0	1	0	0	0	2	1	0	0
CO mapping	1.6	1.0	1.8	1.4	1.6	1.0	0.8	1.0	0	1.0	1.4	1.2	1.0	1.0
CO SUM	8	5	9	7	8	5	4	5	0	5	7	6	5	5

High = 3
Medium = 2
Low = 1

Shubhangi
Head,
Department of Microbiology



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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.
3	Acquire expertise in handling scientific instruments, planning and performing laboratory experiments nothing losing the observations and drawing logical inferences from them.
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	Absorbe ethical, moral and social values in personal and social life leading to highly cultured and civilized personality.
8	Realize the knowledge of subjects in other faculties such as humanities, performing arts, social sciences etc can greatly and effectively influence & inspire in evolving new scientific theories
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, SOP's of instrument, 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.

Subhojit
Head,
Department of Microbiolog



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Direct Assessment				
CO Mapped			Internal Examination	University Exam
Sr. No.	Exam No	Name	CO1, CO2	CO1 TO CO6
			15	35
1	10056	ASHWINI DADA KARADE	13	22
2	10057	BHOSALE NIKITA DNYANESHWAR	13	21
3	10058	DAREKAR PRITI SUNIL	13	22
4	10059	DAREKAR SAYALI SANDIP	13	15
5	10060	DHUMAL VAISHNAVI DAYANAND	14	16
6	10061	HULGE RAKHI SATISH	12	18
7	10062	JAGTAP PRAJKA JITENDRA	9	14
8	10063	JAGTAP VAIBHAVI SANTOSH	9	14
9	10064	JAGTAP VAISHNAVI GAJANAN	7	7
10	10065	JEDHE SAKSHI JAYWANT	13	7
11	10066	KARANDE SHARADA VIJAY	0	6
12	10067	NAYAN SHARAD MAGAR	13	26
13	10068	POKALE POOJA MANIK	9	14
14	10069	RUTUJA DATTATRYA LAKADE	12	14
15	10070	SALVE RACHANA YUVRAJ	6	8
16	10071	SAMRUDDHI JANARDHAN SONAWANE	10	15
17	10072	SAYALI SHARAD HOLKAR	14	18
18	10073	SHIVANI ROHIDAS RAUT	11	14
19	9995	BHOSALE YOGINI RAJENDRA	6	9

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	Internal Exam	University Examination
Total Marks	15	35
CO Mapped	CO1,CO2	CO1 TO CO6
Average Marks	12.55	14.74
Target Marks (Passing Marks) %	55	45
Target marks (Passing Marks)	8.25	15.75
Total Number of Students	19	19
Total Number of students passed above Target Marks	15	7
% of passing	78.95	36.84
Attainment level	3	2


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Someshwar Science College Someshwarnagar
Course Exit Survey Form
Microbiology Department
Course Name : Immunology II

Sr. No.	Question	CO	Level of Agreement		
			High (3)	Medium (2)	Low (1)
1	Understand immune system structure, composition, function and comparison of different types of immunity.	.1	3	2	1
2	Acquire knowledge about antigens, Recognition of pathogens; antigen processing and presentation; Immunity to infection and pathological consequences of Immune deficiencies.	.2	1	2	3
3	To learn the applications of Immunology in monoclonal antibodies, vaccines production and Immunotherapy	.3	2	3	1
4	Understand abnormal working of Immune system in hypersensitivity, auto immune diseases, immune tolerance and transplantation immunology	.4	2	3	3
5	To develop strategies for Diagnosis of diseases based on antigen and antibody reactions with emphasis on prevailing communicable diseases	.5	1	2	3

Shubhangi...
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Department of Microbiology



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Name of student	CO1	CO2	CO3	CO4	CO5	CO6
ASHWINI DADA KARADE	3	2	2	1	3	
BHOSALE NIKITA DNYANESHWAR	1	2	3	2	3	
DAREKAR PRITI SUNIL	2	2	1	1	2	
DAREKAR SAYALI SANDIP	2	2	2	2	3	
DHUMAL VAISHNAVI DAYANAND	3	2	2	2	2	
HULGE RAKHI SATISH	3	2	2	3	3	
JAGTAP PRAJKTA JITENDRA	2	2	2	2	2	
JAGTAP VAIBHAVI SANTOSH	2	3	2	3	2	
JAGTAP VAISHNAVI GAJANAN	1	3	1	1	3	
JEDHE SAKSHI JAYWANT	3	2	2	3	2	
KARANDE SHARADA VIJAY	3	2	2	3	2	
NAYAN SHARAD MAGAR	2	3	2	2	3	
POKALE POOJA MANIK	2	2	3	2	2	
RUTUJA DATTATRYA LAKADE	2	3	1	2	3	
SALVE RACHANA YUVRAJ	2	2	3	2	2	
SAMRUDDHI JANARDHAN SONAWANE	3	2	2	3	3	
SAYALI SHARAD HOLKAR	3	3	2	1	2	
SHIVANI ROHIDAS RAUT	2	2	2	1	3	
BHOSALE YOGINI RAJENDRA	2	2	2	2	2	


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CO's	Responses			%	Level
	Low 1	Medium	High 3		
.1	2	10	7	75.4	3
.2	0	14	5	75.4	3
.3	3	14	3	66.7	3
.4	5	13	5	66.7	3
.5	0	9	5	78.6	3


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CO Attainment					
CO→	.1	.2	.3	.4	.5
Assessment tools↓					
Direct Assessment					
University exams					
Online	3	2	0	0	0
Endsem	0	0	0	0	0
Termwork	2	2	2	2	2
B = Average Attainment	1.67	1.33	0.67	0.666667	0.666667
Weighted attainment B*0.7	1.17	0.93	0.47	0.47	0.47
Indirect Assessment					
C = Course Exit Survey Attainment	3	3	3	3	0
Indirect Attainment I= (C)*0.3	0.9	0.9	0.9	0.9	0
CO Attainment = D+I	2.07	1.83	1.37	1.37	0.47


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SSPM's

Someshwar Science College, Someshwarnagar, Baramati

Department: Computer Science

Academic Year and Semester :-	2021-2022 SEM IV
Course Title:	Data Structures and Algorithm II
Course Code:	24121
Name of the Faculty :-	Asst.Prof.Chachar Reshma Balaso

Data Structures and Algorithm II

Scheme							
Lectures	Tutorials	Practicals	Theory Marks	TermWork	Internal	Oral	Total
3	0	0	35	0	15	0	50

Course Code:

Course Outcomes: Describe what students should demonstrate upon the completion of a course.

.1	Implementation of different data structures efficiently
.2	Usage of well-organized data structures to handle large amount of data
.3	Usage of appropriate data structures for problem solving

Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work		
	Based on Unit	CO- Unit mapping
Internal Exam	1, 2	CO1, CO2
University Exam	All units	CO1, CO2, CO3

R. R. Sharma
Head,

Department of Computer Science



A. J. Shrivastava
Principal
Someshwar Science College, Someshwarnagar

CO-PO & PSO Mapping										
Data Structures and Algorithm II										
CO/PO	CO-PO Mapping					CO-PSO Mapping				
	PO1	PO2	PO3	PO4	PO5	PSO 1	PSO 2	PSO 3	PSO4	PSO5
.1	3	2	1	1	1	3	1	1	0	1
.2	1	3	1	1	2	0	3	3	1	0
.3	2	1	3	2	2	0	2	1	0	3
CO mapping	2.0	2.0	1.7	1.3	1.7	1.0	2.0	1.7	0.3	1.3
CO SUM	6	6	5	4	5	3	6	5	1	4

High = 3
Medium = 2
Low = 1

P. Anand
Head,
Department of Computer Science



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Someshwar Science College, Someshwar

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
3	Able to analyse 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.

R. Anil
Head,
Department of Computer Science



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Direct Assessment

CO Mapped			Internal Examination	University Exam
Sr. No.	Exam No	Name	CO1, CO2	CO1 TO CO3
			15	35
1	9231	DHANGEKAR SHUBHAM S.	9	11
2	9232	JADHAV RIYA TANAJI	10	11
3	9233	ADAGALE DNYANDEEP S.	10	10
4	9234	ADSUL ARPITA GANESH	10	17
5	9235	BHOJ KAVERI GANESH	12	25
6	9236	CHAVAN ROHAN RAJU	8	14
7	9237	DURGUDE SAGAR RAJKUMAR	8	18
8	9238	GADHAVE SAKSHI ANIL	11	20
9	9239	GHADGE PRAGATI BHIMRAO	12	29
10	9240	JAGTAP MANASI R.	12	21
11	9241	JAGTAP SAKSHI SANJAYRAO	11	23
12	9242	KHALATE ATISH SANTOSH	9	19
13	9243	KHENGARE TEJAS H.	12	20
14	9244	KOLATE NEHA DATTATRAYA	12	28
15	9245	KONDE YOGINI RAVINDRA	14	22
16	9246	KUMBHAR KALYANI BHARAT	13	24
17	9247	MANDKE ATHARV PRADIP	12	15
18	9248	MANE PRIYANKA RAJESH	11	14
19	9249	PADALKAR SAHIL BHAIRU	8	9
20	9250	PATOLE AMOL SHIVAJI	9	11
21	9251	PAWAR GAYATRI JALINDAR	12	19
22	9252	PHADATARE ASAWARI A.	11	21
23	9253	PILANE PRADNYA P.	9	19
24	9254	PINGALE VAIBHAV ASHOK	14	23
25	9255	SALUNKHE DIPTI JAYAVANT	13	24
26	9256	SAWANT SHRUNGALI S.	13	22
27	9257	SHAIKH SAHIL MAHAMMAD	12	25
28	9258	SHINDE ABHISHEK ANKUSH	8	21
29	9259	SURYAWANSHI PRATIKSHA G.	14	23
30	9260	VIR ABHIMANYU H.	13	19
31	9261	WABALE OMKAR MAHESH	9	19

R. Shetke

Head,
Department of Computer Science



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Principal

Someshwar Science College, Someshwar

	Internal Exam	University Examination
Total Marks	15	35
CO Mapped	CO1,CO2	CO1 TO CO3
Average Marks	11.00	19.23
Target Marks (Passing Marks) %	55	45
Target marks (Passing Marks)	8.25	15.75
Total Number of Students	31	31
Total Number of students passed above Target Marks	27	23
% of passing	87.10	74.19
Attainment level	3	3

Prof. Dr. ...

Head,
Department of Computer Science



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Principal
Someshwar Science College, Someshwar Nagar

sspm's
Someshwar Science College Someshwarnagar
Course Exit Survey Form
Computer Science Department
Course Name : Data Structures & Algorithms II

Sr. No.	Question	CO	Level of Agreement		
			High (3)	Medium (2)	Low (1)
1	Implementation of different data structures efficiently	.1	3	2	1
2	Usage of well-organized data structures to handle large amount of data	.2	1	3	2
3	Usage of appropriate data structures for problem solving	.3	2	1	3

P. B. Bhatt
 Head,
 Department of Computer Science



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Name of student	CO1	CO2	CO3
DHANGEKAR SHUBHAM SURESH	1	3	2
JADHAV RIYA TANAJI	1	2	3
ADAGALE DNYANDEEP SHANKAR	2	2	1
ADSUL ARPITA GANESH	2	2	2
BHOJ KAVERI GANESH	3	3	2
CHAVAN ROHAN RAJU	3	2	2
DURGUDE SAGAR RAJKUMAR	2	2	2
GADHAVE SAKSHI ANIL	2	3	2
GHADGE PRAGATI BHIMRAO	1	3	3
JAGTAP MANASI RAJENDRAKUMAR	3	2	2
JAGTAP SAKSHI SANJAYRAO	3	2	2
KHALATE ATISH SANTOSH	2	3	2
KHENGARE TEJAS HARISHCHANDRA	2	2	2
KOLATE NEHA DATTATRAYA	2	3	1
KONDE YOGINI RAVINDRA	2	2	3
KUMBHAR KALYANI BHARAT	3	2	2
MANDKE ATHARV PRADIP	3	3	2
MANE PRIYANKA RAJESH	2	2	2
PADALKAR SAHIL BHAIRU	2	2	2
PATOLE AMOL SHIVAJI	3	3	1
PAWAR GAYATRI JALINDAR	2	2	3
PHADATARE ASAWARI ASHOK	2	2	1
PILANE PRADNYA PANDURANG	2	2	2
PINGALE VAIBHAV ASHOK	3	3	2
SALUNKHE DIPTI JAYAVANT	3	2	2
SAWANT SHRUNGALI SOMNATH	2	2	2
SHAIKH SAHIL MAHAMMAD	2	3	2
SHINDE ABHISHEK ANKUSH	3	3	2
SURYAWANSHI PRATIKSHA GOVIND	3	2	2
VIR ABHIMANYU HRIDAYANATH	3	2	2
WABALE OMKAR MAHESH	2	3	2

P. Phello
Head,
Department of Computer Science



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Course Code	Responses			%	Level
	Low 1	Medium 2	High 3		
.1	3	16	12	76.3	3
.2	0	19	12	79.6	3
.3	4	19	4	66.7	3

F. P. D. D. 10
 Head,
 Department of Computer Science



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CO Attainment			
CO→	.1	.2	.3
Assessment tools↓			
Direct Assessment			
University exams			
Online	3	3	0
Endsem	0	0	0
Termwork	3	3	3
B = Average Attainment	2.00	2.00	1.00
Weighted attainment B*0.7	1.40	1.40	0.70
Indirect Assessment			
C = Course Exit Survey Attainment	3	3	0
Indirect Attainment I= (C)*0.3	0.9	0.9	0
CO Attainment = D+I	2.30	2.30	0.70

FBhake
Read,

Department of Computer Science



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SSPM's
Someshwar Science College, Someshwarnagar, Baramati

Department: Chemistry

Academic Year and Semester :-	2021-2022 SEM VI
Course Title:	Organic Chemistry II
Course Code:	36137
Name of the Faculty :-	Prof.. V.D.Thopate

CO-PO & PSO Mapping														
Immunology II														
CO/PO	CO-PO Mapping									CO-PSO Mapping				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO 1	PSO 2	PSO 3	PSO4	PSO5
.1	3	0	1	0	1	2	1	0	0	3	0	1	1	1
.2	1	3	2	1	2	0	0	2	0	0	3	0	1	0
.3	1	1	3	1	1	3	2	1	0	0	1	3	0	1
.4	2	1	2	3	1	0	0	2	0	2	1	1	3	3
.5	1	0	1	2	3	0	1	0	0	0	2	1	0	0
CO mapping	1.6	1.0	1.8	1.4	1.6	1.0	0.8	1.0	0	1.0	1.4	1.2	1.0	1.0
CO SUM	8	5	9	7	8	5	4	5	0	5	7	6	5	5

High = 3
Medium = 2
Low = 1

V.D.Thopate
Head,
Department of Microbiolog



V.D.Thopate
Principal
Someshwar Science College, Someshwarnagar,
Baramati, Dist. Solapur, Maharashtra

Organic Chemistry - II							
Scheme							
Lectures	Tutorials	Practicals	Theory Marks	TermWork	Internal	Oral	Total
3	0	0	35	0	15	0	50
Course Code:							
Course Outcomes: Describe what students should demonstrate upon the completion of a course.							
.1	Define and classify polynuclear and heteronuclear aromatic hydrocarbons.						
.2	Write the structure, synthesis of polynuclear and heteronuclear aromatic hydrocarbons.						
.3	Understand the reactions and mechanisms						
.4	To predict product with planning or supply the reagent/s for these reactions						
.5	Hoffmann and Saytzeff's Orientation						
.6	Effect of factors on the rate elimination reactions						
Course Assessment Method: Insem Exam/Endsem Exam/Practical/Oral/Term work					Based on Unit	CO- Unit mapping	
Internal Exam					1, 2	CO1, CO2	
University Exam					All units	CO1, CO2, CO3, CO4, CO5 CO6	

Thyagaraj



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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.
3	Acquire expertise in handling scientific instruments, planning and performing laboratory experiments nothing losing the observations and drawing logical inferences from them.
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	Absorb ethical, moral and social values in personal and social life leading to highly cultured and civilized personality.
8	Realize the knowledge of subjects in other faculties such as humanities, performing arts, social sciences etc can greatly and effectively influence & inspire in evolving new scientific theories
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
PSO 3	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

Thapar




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Someshwar Science College, Someshwar

Direct Assessment

			Internal Exam.	University Exam
CO Mapped			CO1, CO2	CO1 TO CO6
Sr. No.	Exam No	Name	15	35
1	10050	THOPATE JYOTI VINOD	13	17
2	10052	THOPATE PRATIK S.	13	15
3	10036	THOPATE SANKET D.	12	9
4	10016	JAGADALE NISHANT D.	14	22
5	10020	KALEL UJWALA S.	12	21
6	10035	DHAIGUDE SANDEEP S.	13	7
7	10032	BUTALA RUTUJA DIPAK	13	16
8	10046	THOPATE ANIKET D.	11	9
9	10048	THOPATE DHANRAJ D.	12	15
10	10013	HAKE RUTUJA GANPAT	11	18
11	10038	SHINDE ANIKET D.	14	8
12	10044	THOPATE TEJAS ANIL	11	14
13	10047	THOPATE ANUJ VIJAY	12	8
14	9994	DHAYGUDE DURGA S.	10	1
15	10049	THOPATE GAURAV S.	13	9
16	10008	GADADARE SANIKUMAR V.	13	21
17	10002	BHAPKAR SANDESH S.	14	14
18	10012	GHATE RUTUJA RAMDAS	14	18
19	10024	MADANE SANCHITA S.	15	27
20	10009	GADEKAR SHRUSHTI R.	14	20
21	10023	PATOLE KOMAL D.	12	19
22	10042	SUTAR JAYASHREE H.	12	27
23	10030	PATOLE MONIKA DILIP	14	27
24	10033	DHUMAL SAKSHI H.	12	14
25	10039	THOPATE SAYALI TANAJI	13	16
26	10022	KHARAT AMRUTA BHAUSO	14	21
27	10051	THOPATE NAMRATA D.	13	20
28	10034	SALUNKHE ASHWINI P.	12	15
29	10006	CHAVAN VAIBHAV A.	12	20
30	10040	SURYAWANSHI PRASAD V.	11	18
31	10045	THOPATE ADITYA SANDIP	11	9
32	10018	JAYPATRE PRAVIN SHIVAJI	9	11
33	10021	KHALATE SANKET TANAJI	14	20
34	10014	HOLKAR ROSHAN S.	11	9

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35	10007	DHOPARE SUMIT PRAKASH	9	11
36	10001	BHANDWALKAR SHIVANI S.	14	15
37	10025	MALSHIKARE SAURABH S.	12	8
38	10037	GAIKWAD SANKET R.	10	7
39	10015	HOLKAR SUMITRA LAXMAN	12	20
40	10041	SUTAR BHAGYASHRI S.	10	14
41	10027	NIGADE PRATIK UDAY	9	8
42	10055	KHOMANE VAISHALI S.	13	19
43	10039	SHINDE SAYALI NANASO	13	16
44	10028	NIGADE RUTIK LALASAHEB	9	6
45	10005	CHAVAN AVINASH VIJAY	10	6
46	10043	TAKAWALE AJINKYA P.	8	12
47	10011	GAWADE HRUSHID P.	8	12
48	10054	THOPATE SOHEL BHIWA	15	35
49	10010	GAIKWAD DIVYA RAVINDRA	11	14
50	10026	MORE CHITRA C.	9	11
51	10017	JAGTAP NIKHIL MANESH	10	10
52	9993	BALGUDE KOMAL D.	12	1
53	10031	RAPARTI SURAJ PRAMOD	9	11
54	10019	JEDHE PRITHVIRAJ SANDIP	11	9
55	10003	BHOSALE KALYANI R.	9	15
56	10004	BHUJBAL PRIYANKA B.	11	17
57	10000	ATTAR TANJILA SHAMID	12	17
58	9992	BADE SEJAL MAHESH	12	17

Principa



[Signature]
Principal
Someshwar Science College, Someshwar

SSPM's
Ksomeswar Science College Someshwarnagar
 Course Exit Survey Form
 Chemistry Department
 Course Name : Organic Chemistry II

Sr. No.	Question	CO	Level of Agreement		
			High (3)	Medium (2)	Low (1)
1	Define and classify polynuclear and hetroonuclear aromatic hydrocarbons.	.1	3	3	2
2	Write the structure, synthesis of polynuclear and hetroonuclear aromatic hydrocarbons.	.2	3	2	3
3	Understand the reactions and mechanisms	.3	2	3	2
4	To predict product with planning or supply the reagent/s for these reactions	.4	3	2	3
5	Hoffmann and Saytzeff's Orientation	.5	1	2	3
6	Effect of factors on the rate elimination reactions	.6	2	2	3

Thapinda



[Signature]
 Principal
 Ksomeswar Science College Someshwarnagar

Name of student	CO1	CO2	CO3	CO4	CO5	CO6
THOPATE JYOTI VINOD	3	2	2	3	2	1
THOPATE PRATIK SHANKAR	2	2	2	2	3	3
THOPATE SANKET DNYANESHWAR	3	2	3	2	3	2
JAGADALE NISHANT DHANANJAY	2	3	2	2	3	2
KALEL UJWALA SOMNATH	3	2	3	2	1	3
DHAIGUDE SANDEEP SURESH	2	2	2	3	3	3
BUTALA RUTUJA DIPAK	2	3	2	2	1	2
THOPATE ANIKET DATTATRAY	2	3	3	3	2	2
THOPATE DHANRAJ DNYANESHWAR	1	3	2	2	2	1
HAKE RUTUJA GANPAT	2	1	3	3	3	2
SHINDE ANIKET DATTATRAY	3	2	2	2	2	3
THOPATE TEJAS ANIL	2	2	1	2	1	3
THOPATE ANUJ VIJAY	3	2	3	1	2	1
DHAYGUDE DURGA SUKHADEV	1	1	1	2	2	1
THOPATE GAURAV SHARAD	1	2	3	3	2	1
GADADARE SANIKUMAR VILAS	2	2	2	3	2	2
BHAPKAR SANDESH SANJAY	3	3	2	1	2	2
GHATE RUTUJA RAMDAS	3	3	2	2	3	3
MADANE SANCHITA SHIVAJI	3	2	2	2	1	3
GADEKAR SHRUSHTI RAMESH	2	3	2	2	3	2
PATOLE KOMAL DNYANDEO	2	1	2	2	2	1
SUTAR JAYASHREE HARIBHAU	1	2	3	3	2	2
PATOLE MONIKA DILIP	2	1	2	2	3	3
DHUMAL SAKSHI HANUMANT	2	2	2	2	2	1
THOPATE SAYALI TANAJI	2	2	2	2	3	2
KHARAT AMRUTA BHALISO	2	2	2	3	2	3

THOPATE NAMRATA DNYANESHWAR	3	2	1	3	3	2
SALUNKHE ASHWINI POPAT	1	1	1	2	3	1
CHAVAN VAIBHAV ANANDRAO	3	2	3	3	2	1
SURYAWANSHI PRASAD VASANTRAO	2	2	1	2	1	2
THOPATE ADITYA SANDIP	2	2	3	3	2	3
JAYPATRE PRAVIN SHIVAJI	3	3	2	3	3	3
KHALATE SANKET TANAJI	2	1	2	2	3	2
HOLKAR ROSHAN SUDARSHAN	3	2	2	2	3	2
DHOPARE SUMIT PRAKASH	3	2	1	1	2	2
BHANDWALKAR SHIVANI SANTOSH	3	2	2	2	2	2
MALSHIKARE SAURABH SATISH	2	2	2	3	3	3
GAIKWAD SANKET RAMCHANDRA	1	2	1	2	2	2
HOLKAR SUMITRA LAXMAN	2	3	3	3	1	3
SUTAR BHAGYASHRI SHIVLING	3	2	3	3	3	2
NIGADE PRATIK UDAY	2	2	2	2	2	3
KHOMANE VAISHALI SHIVAJI	2	1	1	1	2	1
SHINDE SAYALI NANASO	2	3	3	2	2	1
NIGADE RUTIK LALASAHEB	2	2	2	2	3	2
CHAVAN AVINASH VUJAY	3	2	2	3	2	1
TAKAWALE AJINKYA PANDHARINATH	3	3	2	2	1	1
GAWADE HRUSHID PRAKASH	3	1	2	2	2	1
THOPATE SOHEL BHIWA	1	2	3	2	2	2
GAIKWAD DIVYA RAVINDRA	2	1	2	3	2	3
MORE CHITRA CHANDRAKANT	3	1	1	3	2	2
JAGTAP NIKHIL MANESH	2	2	2	2	2	3
BALGUDE KOMAL DHANANJAY	2	3	1	3	3	2
RAPARTI SURAJ PRAMOD	2	2	1	2	2	3
JEDHE PRITHVIRAJ SANDIP	3	2	2	2	3	2

BHOSALE KALYANI RAJENDRA	3	1	2	3	2	1
BHUIBAL PRIYANKA BALASO	1	2	3	2	3	1
ATTAR TANJILA SHAMID	3	2	1	3	3	2
BADE SEJAL MAHESH	2	2	3	2	2	3

Dr. Prasad



Principals
 For Principal
 Gomalwar Science College, Abhaneri

CO's	Responses			%	Level
	Low 1	Medium 2	High 3		
.1	8	27	22	74.9	3
.2	11	34	12	67.3	3
.3	12	34	14	67.8	3
.4	4	31	21	76.8	3
.5	7	32	21	74.4	3

Prepared



[Signature]
Principal
Someshwar Science College, Someshwar Nagar

CO Attainment						
CO→	.1	.2	.3	.4	.5	6
Assessment tools↓						
Direct Assessment						
Online	3	3	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 Assessment						
C = Course Exit Survey Attainment	3	3	3	3	0	
Indirect Attainment I= (C)*0.3	0.9	0.9	0.9	0.9	0	
CO Attainment = D+I	2.30	2.30	1.60	1.60	0.70	

Proposed



[Signature]
Principal
Someshwar Science College, Someshwar