



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

**AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE**

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## **Criteria 6**

### **Governance, Leadership and Management**

#### **Key Indicator – 6.5**

#### **Financial Management and Resource Mobilization**

##### **Metric No. 6.5.1**

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities





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ESTD. – 2012

COLLEGE CODE – 166

## Criteria 6

### Governance, Leadership and Management

#### Key Indicator – 6.5

#### Internal Quality Assurance System

##### Metric No. 6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities

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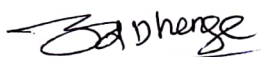
COLLEGE CODE - 166

## Continuous Internal Evaluation (CIE)

### Examination Reforms

Examination committee has prepared internal evaluation and unit test examination schedule for the academic year. Following reforms have been applied for continuous internal evaluation.

- 1) Examination committee conducts unit test examination for the each semester of the academic year.
- 2 Each department also conducted open book test, surprise test, industrial tour, field visit, study tour, project works, seminar, group discussion and oral examination as a part of CIE
- 3) Each department is instructed to keep its CIE record up to date and it should be resolved grievance of CIE on department level.
- 4) Evaluation of First Year and Second Year undergraduate students is also internally by the examination committee as per university guidelines or Circulars.
- 5) For the undergraduate students, the examination committee conducts assessments in three different component such as theory, practical and viva voce.
- 6) Evaluation of third -year undergraduate students is external for core subjects but for applied component evaluation are internal.
- 7) Head of the department ensures that the question paper meet the course outcomes and course objective of the subject.
- 8) To conduct outreach internal assessment activity take a prior permission of head of the institution.
- 9) The grievance for internal assessment is resolved on the prior basis by the grievance redressal of Examination committee.



Exam Coordinator,  
A.D.K. Science College  
Dodamarg.



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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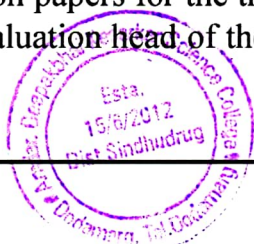
## **Mechanism of Continuous internal evaluation (CIE)**

### **Examination Committee**

College examination committee prepare schedule of the internal examination for the unit test examination under the continuous internal evaluation for the academic year. University examination schedule for both external and internal semester end examination is prepared by the examination committee as per university circulars and guideline time to time. Mechanism to deal with examination related grievance is transparent and time bound.

The academia conducts surprise test, unit test, class test, seminars, group discussion, field visit, industrial tour, study tour, oral examination, project work, power point presentation and open book test. The assessed answer book and any material related to CIE is returned to the students for the preparation of semester end examination, while some sample copies are retained by the respective department. Result of particular internal examination are discussed with student in the classroom and also displayed on the departmental notice board. Project work, seminars, power point presentation and oral examination conducted only for third year undergraduate students. The project work assigned for third year student under applied component subjects are evaluated at academia level. The examination of first year for semester I and II and second Year for III and IV semester conducted by the institution as per university circulars. The Central Assessment Process is also done on institute level and results are communicated to Parent University. The examination for the third year semester V and VI for the applied component subjects are conducted on institution level similar to FY and SY semester end examination. Whereas core subject examination for semester V and VI conducted by the university and assist by the institution.

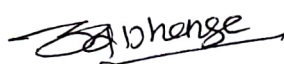
The question paper for the internal evaluation of first year, second year and applied component subjects of third year are prepared by the concerning teacher who teaches a particular subjects. The university Digital Exam Paper Delivery System (DEPDS) provides question papers for the third year core subject theory examination. For college level evaluation head of the department ensure that the



question set meet the course and program outcomes of the course. The examination committee monitors all the process of evaluation and takes cognizance of complaints related to internal evaluation. Grievance regarding to internal assessment are resolved immediately by informing the concerned head of department and subject teacher. For the first and second year students college conducts the assessment in three different components such as theory, practical and viva-voce. For third year students, there is also a power- point presentation with theory, practical and viva – voce. The instituter takes review on CIE and guide the committee for further reforms which may have to incorporate in the evaluation process.

Evaluation process of students based on

- Surprise test
- Class test
- Unit test
- Field work/ industrial visit / study tour
- Seminar
- Semester end examination

  
Exam Coordinator,  
A.D.K. Science College  
Dodamarg.

  
Principal  
Amar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug





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TEL. NO. – 02363 256755

ESTD. – 2012

COLLEGE CODE – 166

## Co Attainments methodology

### Assessment Pattern

Assessment type	Assessment tool
I) Direct Assessment	1. Internal Examination (IE) : 20 marks based on question wise CO mapping
	2. Semester End examination (SEE) : 100marks
II) Indirect Assessment	Course exit survey

### Computation of direct CO attainments in the course

40 % Internal Examination (IE) + 60 % Sem End Examination (SEE)

### Computation of overall, PO/ PSO & CO attainments in the course

80 % Direct Attainment (DA) + 20 % Indirect Attainment (IA)

**Direct assessment 1:** refers to evaluation through internal assessments which majorly include Continuous Internal Assessments in terms of Internal Assessment Tests, Class Tests, surprise test, open book test, unit test etc.

**Direct assessment 2:** refers to evaluation through Semester End Examination (SEE)

**Indirect assessment:** based on student progression and placement.

**Target is 55 % marks Achieved in the course.**

  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



**The attainment level of course outcome is defined as follows:**

**For internal and semester end examination**

Level 1: For below 45 % of students achieved the target

Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

**For Indirect assessment**


Level 1: For below 45 % of students achieved the target

Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

**The attainment level of POs / PSOs is defined as follows:**

Programme outcome level	Target Attainment
Level 1	0.5 - 1.0
Level 2	1.0 – 1.5
Level 3	1.5 - 2.0
Level 4	2.0 – 2.5
Level 5	2.5 – 3.0


  
IGAC Coordinator,  
A.D.K. Science College  
Dodamarg.



  
Principal  
Amdas Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
**Average Course Attainments**  
 Academic Year : 2023 – 24

Sr. No.	Course Name	Semester	Average CO Attainments by Direct Method %
1	Physical Chemistry	V	56.87
2	Inorganic Chemistry		55.46
3	Organic Chemistry		60.26
4	Analytical Chemistry		55.95
5	Drug and Dyes		58.71
6	Physical Chemistry	VI	59.64
7	Inorganic Chemistry		55.63
8	Organic Chemistry		59.80
9	Analytical Chemistry		54.21
10	Drug and Dyes		65.51

  
**Head**  
 Department of Chemistry  
 D. Sc. College Dodamarg



  
**Principal**  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Physical Chemistry (USCH501)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Btakekar Vaishnvi Sanjay	8421405674	17	18	35	87.50	35	62	62	37.20	72.20
302	Chavan Naresh Nandu	9657571806	14	16	30	75.00	30	56	56	33.60	63.60
304	Desai Aniket Manohar	9405261597	13	14	27	67.50	27	42	42	25.20	52.20
305	Desai Dhanashri Sabaji	9403245298	15	13	28	70.00	28	53	53	31.80	59.80
306	Desai Yogesh Dilip	9422815145	10	12	22	55.00	22	53	53	31.80	53.80
308	Gawade Pooja Deepak	9119406515	12	12	24	60.00	24	59	59	35.40	59.40
309	Gawas Gurunath Amol	9405272021	10	11	21	52.50	21	51	51	30.60	51.60
310	Gawas Mahesh Gopal	9421172036	10	14	24	60.00	24	44	44	26.40	50.40
311	Gawas Pratik Prakash	7057408335	11	10	21	52.50	21	63	63	37.80	58.80
312	Gawas Ramchandra Narayan	9767063581	14	15	29	72.50	29	54	54	32.40	61.40
313	Gawas Sejal Sunil	9146309375	13	16	29	72.50	29	70	70	42.00	71.00
316	Gurav Suraj Sambhaji	9657934246	10	10	20	50.00	20	57	57	34.20	54.20



317	Jadhav Pooja Nhanu	9604266937	09	14	23	57.50	23	40	40	24.00	47.00
318	Kadam Prasanna Rajaram	9322960145	11	16	27	67.50	27	40	40	24.00	51.00
321	Lobo Lawrence Bavtis	9623815835	13	16	29	72.50	29	40	40	24.00	53.00
322	Mayekar Saloni Dnyaneshwar	8275379853	15	13	28	70.00	28	62	62	37.20	65.20
323	Morajkar Sameer Uday	9420285167	12	14	26	65.00	26	42	42	25.20	51.20
325	Naik Dattaprasad Pandurang	8080246872	10	13	23	57.50	23	55	55	33.00	56.00
326	Niralagi Gouri Vijay	7775831385	13	15	28	70.00	28	40	40	24.00	52.00
327	Parab Akash Arjun	7875335937	16	14	30	75.00	30	48	48	28.80	58.80
328	Parmekar Rutuja Sudhir	9529987835	14	18	32	80.00	32	42	42	25.20	57.20
329	Patil Avinash Ashok	9604266937	10	10	20	50.00	20	40	40	24.00	44.00
330	Pawar Shivani Shankar	9356846473	15	17	32	80.00	32	47	47	28.20	60.20
331	Rane Vaishnvi Vishwanath	7038484822	15	16	31	77.50	31	40	40	24.00	55.00
332	Sadekar Omkar Namdev	7888229381	12	14	26	65.00	26	53	53	31.80	57.80
334	Varak Ravindra Dhondur	7796176814	13	11	24	60.00	24	63	63	37.80	61.80

Average CO Attainment = 56.87%

  
**Head**  
 Department of Chemistry  
 D.K.Sc. College Dodamarg



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Inorganic Chemistry (USCH502)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	19	37	92.50	37	68	68	40.80	77.80
302	Chavan Naresh Nandu	9657571806	09	15	24	60.00	24	49	49	29.40	53.40
304	Desai Aniket Manohar	9405261597	12	15	27	67.50	27	50	50	30.00	57.00
305	Desai Dhanashri Sabaji	9403245298	16	18	34	85.00	34	43	43	25.80	59.80
306	Desai Yogesh Dilip	9422815145	10	14	24	60.00	24	55	55	33.00	57.00
308	Gawade Pooja Deepak	9119406515	14	16	30	75.00	30	54	54	32.40	62.40
309	Gawas Gurunath Amol	9405272021	09	16	25	62.50	25	40	40	24.00	49.00
310	Gawas Mahesh Gopal	9421172036	11	15	26	65.00	26	40	40	24.00	50.00
311	Gawas Pratik Prakash	7057408335	14	17	31	77.50	31	45	45	27.00	58.00
312	Gawas Ramchandra Narayan	9767063581	15	16	31	77.50	31	40	40	24.00	55.00
313	Gawas Sejal Sunil	9146309375	17	19	36	90.00	36	66	66	39.60	75.60
316	Gurav Suraj Sambhaji	9657934246	10	15	25	62.50	25	42	42	25.20	50.20



317	Jadhav Pooja Nhanu	9604266937	Ab	15	15	37.50	15	40	40	24.00	39.00
318	Kadam Prasanna Rajaram	9322960145	13	16	29	72.50	29	41	41	24.60	53.60
321	Lobo Lawrence Bavis	9623815835	14	14	28	70.00	28	44	44	26.40	54.40
322	Mayekar Saloni Dnyaneshwar	8275379853	18	19	37	92.50	37	62	62	37.20	74.20
323	Morajkar Sameer Uday	9420285167	12	14	26	65.00	26	45	45	27.00	53.00
325	Naik Dattaprasad Pandurang	8080246872	10	15	25	62.50	25	45	45	27.00	52.00
326	Niralagi Gouri Vijay	7775831385	14	17	31	77.50	31	46	46	27.60	58.60
327	Parab Akash Arjun	7875335937	11	16	27	67.50	27	40	40	24.00	51.00
328	Parmekar Rutuja Sudhir	9529987835	12	14	26	65.00	26	48	48	28.80	54.80
329	Patil Avinash Ashok	9604266937	10	Ab	10	25.00	10	43	43	25.80	35.80
330	Pawar Shivani Shankar	9356846473	16	18	34	85.00	34	44	44	26.40	60.40
331	Rane Vaishnvi Vishwanath	7038484822	16	17	33	82.50	33	49	49	29.40	62.40
332	Sadekar Omkar Namdev	7888229381	Ab	15	15	37.50	15	40	40	24.00	39.00
334	Varak Ravindra Dhondur	7796176814	15	Ab	15	37.50	15	56	56	33.60	48.60

Average CO Attainment = 55.46 %

  
**Head**  
 Department of Chemistry  
 N.K.Sc. College Dodamarg



  
**Principal**  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Organic Chemistry (USCH503)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	19	37	92.50	37	53	53	31.80	68.80
302	Chavan Naresh Nandu	9657571806	13	13	26	65.00	26	65	65	39.00	65.00
304	Desai Aniket Manohar	9405261597	12	11	23	57.50	23	43	43	25.80	48.80
305	Desai Dhanashri Sabaji	9403245298	17	18	35	87.50	35	51	51	30.60	65.60
306	Desai Yogesh Dilip	9422815145	14	12	26	65.00	26	40	40	24.00	50.00
308	Gawade Pooja Deepak	9119406515	15	17	32	80.00	32	55	55	33.00	62.00
309	Gawas Gurunath Amol	9405272021	13	14	27	67.50	27	44	44	26.40	53.40
310	Gawas Mahesh Gopal	9421172036	16	13	29	72.50	29	54	54	32.40	61.40
311	Gawas Pratik Prakash	7057408335	16	16	32	80.00	32	49	49	29.40	61.40
312	Gawas Ramchandra Narayan	9767063581	16	17	33	82.50	33	50	50	30.00	63.00
313	Gawas Sejal Sunil	9146309375	19	19	38	95.00	38	55	55	33.00	71.00
316	Gurav Suraj Sambhaji	9657934246	12	14	26	65.00	26	40	40	24.00	50.00



317	Jadhav Pooja Nhanu	9604266937	13	12	25	62.50	25	40	40	24.00	49.00
318	Kadam Prasanna Rajaram	9322960145	16	13	29	72.50	29	40	40	24.00	53.00
321	Lobo Lawrence Bavis	9623815835	15	17	32	80.00	32	40	40	24.00	56.00
322	Mayekar Saloni Dnyaneshwar	8275379853	17	18	35	87.50	35	41	41	24.60	59.60
323	Morajkar Sameer Uday	9420285167	14	16	30	75.00	30	47	47	28.20	58.20
325	Naik Dattaprasad Pandurang	8080246872	15	16	31	77.50	31	51	51	30.60	61.60
326	Niralagi Gouri Vijay	7775831385	16	18	34	85.00	34	57	57	34.20	68.20
327	Parab Akash Arjun	7875335937	15	13	28	70.00	28	55	55	33.00	61.00
328	Parmekar Rutuja Sudhir	9529987835	16	14	30	75.00	30	53	53	31.80	61.80
329	Patil Avinash Ashok	9604266937	13	11	24	60.00	24	51	51	30.60	54.60
330	Pawar Shivani Shankar	9356846473	17	19	36	90.00	36	56	56	33.60	69.60
331	Rane Vaishnvi Vishwanath	7038484822	18	16	34	85.00	34	50	50	30.00	64.00
332	Sadekar Omkar Namdev	7888229381	14	16	30	75.00	30	54	54	32.40	62.40
334	Varak Ravindra Dhondur	7796176814	14	15	29	72.50	29	64	64	38.40	67.40

Average CO Attainment = 60.26%

  
**Head**  
 Department of Chemistry  
 D.K.Sc. College Dodamarg.



  
**Principal**  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Analytical Chemistry (USCH504)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	17	18	35	87.50	35	45	45	27.00	62.00
302	Chavan Naresh Nandu	9657571806	14	15	29	72.50	29	51	51	30.60	59.60
304	Desai Aniket Manohar	9405261597	12	13	25	62.50	25	59	59	35.40	60.40
305	Desai Dhanashri Sabaji	9403245298	14	13	27	67.50	27	57	57	34.20	61.20
306	Desai Yogesh Dilip	9422815145	14	11	25	62.50	25	47	47	28.20	53.20
308	Gawade Pooja Deepak	9119406515	17	18	35	87.50	35	41	41	24.60	59.60
309	Gawas Gurunath Amol	9405272021	13	Ab	13	32.50	13	52	52	31.20	44.20
310	Gawas Mahesh Gopal	9421172036	12	14	26	65.00	26	48	48	28.80	54.80
311	Gawas Pratik Prakash	7057408335	17	16	33	82.50	33	40	40	24.00	57.00
312	Gawas Ramchandra Narayan	9767063581	16	18	34	85.00	34	42	42	25.20	59.20
313	Gawas Sejal Sunil	9146309375	16	15	31	77.50	31	51	51	30.60	61.60
316	Gurav Suraj Sambhaji	9657934246	12	14	26	65.00	26	58	58	34.80	60.80



317	Jadhav Pooja Nhanu	9604266937	Ab	12	12	30.00	12	40	40	24.00	36.00
318	Kadam Prasanna Rajaram	9322960145	17	16	33	82.50	33	43	43	25.80	58.80
321	Lobo Lawrence Bavtis	9623815835	18	17	35	87.50	35	43	43	25.80	60.80
322	Mayekar Saloni Dnyaneshwar	8275379853	14	13	27	67.50	27	66	66	39.60	66.60
323	Morajkar Sameer Uday	9420285167	14	Ab	14	35.00	14	52	52	31.20	45.20
325	Naik Dattaprasad Pandurang	8080246872	16	17	33	82.50	33	50	50	30.00	63.00
326	Niralagi Gouri Vijay	7775831385	13	12	25	62.50	25	40	40	24.00	49.00
327	Parab Akash Arjun	7875335937	17	18	35	87.50	35	53	53	31.80	66.80
328	Parmekar Rutuja Sudhir	9529987835	12	14	26	65.00	26	51	51	30.60	56.60
329	Patil Avinash Ashok	9604266937	Ab	13	13	32.50	13	42	42	25.20	38.20
330	Pawar Shivani Shankar	9356846473	16	14	30	75.00	30	45	45	27.00	57.00
331	Rane Vaishnvi Vishwanath	7038484822	14	13	27	67.50	27	41	41	24.60	51.60
332	Sadekar Omkar Namdev	7888229381	12	13	25	62.50	25	40	40	24.00	49.00
334	Varak Ravindra Dhondur	7796176814	16	14	30	75.00	30	54	54	32.40	62.40

Average CO Attainment = 55.95 %

  
**Head**  
 Department of Chemistry  
 D.K.Sc. College Dodamarg



  
**Principal**  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Drug and Dyes (USCHDD501)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	16	18	34	85.00	34	68	68	40.80	74.80
302	Chavan Naresh Nandu	9657571806	14	12	26	65.00	26	42	42	25.20	51.20
304	Desai Aniket Manohar	9405261597	16	15	31	77.50	31	43	43	25.80	56.80
305	Desai Dhanashri Sabaji	9403245298	18	17	35	87.50	35	58	58	34.80	69.80
306	Desai Yogesh Dilip	9422815145	13	15	28	70.00	28	42	42	25.20	53.20
308	Gawade Pooja Deepak	9119406515	16	17	33	82.50	33	48	48	28.80	61.80
309	Gawas Gurunath Amol	9405272021	13	16	29	72.50	29	55	55	33.00	62.00
310	Gawas Mahesh Gopal	9421172036	12	15	27	67.50	27	50	50	30.00	57.00
311	Gawas Pratik Prakash	7057408335	18	16	34	85.00	34	51	51	30.60	64.60
312	Gawas Ramchandra Narayan	9767063581	16	17	33	82.50	33	47	47	28.20	61.20
313	Gawas Sejal Sunil	9146309375	18	17	35	87.50	35	53	53	31.80	66.80
316	Gurav Suraj Sambhaji	9657934246	11	14	25	62.50	25	51	51	30.60	55.60



317	Jadhav Pooja Nhanu	9604266937	13	11	24	60.00	24	40	40	24.00	48.00
318	Kadam Prasanna Rajaram	9322960145	18	15	33	82.50	33	43	43	25.80	58.80
321	Lobo Lawrence Bavtis	9623815835	13	16	29	72.50	29	52	52	31.20	60.20
322	Mayekar Saloni Dnyaneshwar	8275379853	16	18	34	85.00	34	50	50	30.00	64.00
323	Morajkar Sameer Uday	9420285167	14	16	30	75.00	30	42	42	25.20	55.20
325	Naik Dattaprasad Pandurang	8080246872	13	16	29	72.50	29	41	41	24.60	53.60
326	Niralagi Gouri Vijay	7775831385	12	15	27	67.50	27	47	47	28.20	55.20
327	Parab Akash Arjun	7875335937	13	17	30	75.00	30	47	47	28.20	58.20
328	Parmekar Rutuja Sudhir	9529987835	14	16	30	75.00	30	51	51	30.60	60.60
329	Patil Avinash Ashok	9604266937	12	16	28	70.00	28	42	42	25.20	53.20
330	Pawar Shivani Shankar	9356846473	16	18	34	85.00	34	42	42	25.20	59.20
331	Rane Vaishnvi Vishwanath	7038484822	12	16	28	70.00	28	41	41	24.60	52.60
332	Sadekar Omkar Namdev	7888229381	13	17	30	75.00	30	43	43	25.80	55.80
334	Varak Ravindra Dhondur	7796176814	12	15	27	67.50	27	50	50	30.00	57.00

Average CO Attainment = 58.71 %

  
Head  
Department of Chemistry  
D.K.Sc. College Dodamarg



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Physical Chemistry (USCH601)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	17	35	87.50	35	81	81	48.6	83.60
302	Chavan Naresh Nandu	9657571806	15	16	31	77.50	31	41	41	24.6	55.60
304	Desai Aniket Manohar	9405261597	15	15	30	75.00	30	40	40	24	54.00
305	Desai Dhanashri Sabaji	9403245298	17	16	33	82.50	33	55	55	33	66.00
306	Desai Yogesh Dilip	9422815145	17	14	31	77.50	31	40	40	24	55.00
308	Gawade Pooja Deepak	9119406515	15	18	33	82.50	33	46	46	27.6	60.60
309	Gawas Gurunath Amol	9405272021	16	16	32	80.00	32	47	47	28.2	60.20
310	Gawas Mahesh Gopal	9421172036	15	17	32	80.00	32	51	51	30.6	62.60
311	Gawas Pratik Prakash	7057408335	14	13	27	67.50	27	50	50	30	57.00
312	Gawas Ramchandra Narayan	9767063581	18	18	36	90.00	36	47	47	28.2	64.20
313	Gawas Sejal Sunil	9146309375	19	19	38	95.00	38	71	71	42.6	80.60
316	Gurav Suraj Sambhaji	9657934246	09	11	20	50.00	20	40	40	24	44.00



317	Jadhav Pooja Nhanu	9604266937	09	13	22	55.00	22	41	41	24.6	46.60
318	Kadam Prasanna Rajaram	9322960145	14	16	30	75.00	30	40	40	24	54.00
321	Lobo Lawrence Bavtis	9623815835	17	18	35	87.50	35	49	49	29.4	64.40
322	Mayekar Saloni Dnyaneshwar	8275379853	18	19	37	92.50	37	57	57	34.2	71.20
323	Morajkar Sameer Uday	9420285167	17	16	33	82.50	33	40	40	24	57.00
325	Naik Dattaprasad Pandurang	8080246872	15	17	32	80.00	32	53	53	31.8	63.80
326	Niralagi Gouri Vijay	7775831385	17	17	34	85.00	34	46	46	27.6	61.60
327	Parab Akash Arjun	7875335937	12	16	28	70.00	28	56	56	33.6	61.60
328	Parmekar Rutuja Sudhir	9529987835	13	15	28	70.00	28	40	40	24	52.00
329	Patil Avinash Ashok	9604266937	10	12	22	55.00	22	28	28	16.8	38.80
330	Pawar Shivani Shankar	9356846473	16	14	30	75.00	30	57	57	34.2	64.20
331	Rane Vaishnvi Vishwanath	7038484822	15	18	33	82.50	33	43	43	25.8	58.80
332	Sadekar Omkar Namdev	7888229381	12	14	26	65.00	26	40	40	24	50.00
334	Varak Ravindra Dhondur	7796176814	16	17	33	82.50	33	51	51	30.6	63.60

Average CO Attainments = 59.64 %

  
**Head**  
 Department of Chemistry  
 D.K.Sc. College Dodamarg



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Inorganic Chemistry (USCH602)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	20	38	95.00	38	71	71	42.60	80.60
302	Chavan Naresh Nandu	9657571806	14	09	23	57.50	23	43	43	25.80	48.80
304	Desai Aniket Manohar	9405261597	13	08	21	52.50	21	40	40	24.00	45.00
305	Desai Dhanashri Sabaji	9403245298	17	15	32	80.00	32	45	45	27.00	59.00
306	Desai Yogesh Dilip	9422815145	12	13	25	62.50	25	41	41	24.60	49.60
308	Gawade Pooja Deepak	9119406515	13	15	28	70.00	28	55	55	33.00	61.00
309	Gawas Gurunath Amol	9405272021	12	09	21	52.50	21	41	41	24.60	45.60
310	Gawas Mahesh Gopal	9421172036	15	10	25	62.50	25	43	43	25.80	50.80
311	Gawas Pratik Prakash	7057408335	16	11	27	67.50	27	41	41	24.60	51.60
312	Gawas Ramchandra Narayan	9767063581	13	13	26	65.00	26	56	56	33.60	59.60
313	Gawas Sejal Sunil	9146309375	18	15	33	82.50	33	57	57	34.20	67.20
316	Gurav Suraj Sambhaji	9657934246	13	09	22	55.00	22	40	40	24.00	26.00



317	Jadhav Pooja Nhanu	9604266937	12	08	20	50.00	20	40	40	24.00	44.00
318	Kadam Prasanna Rajaram	9322960145	17	12	29	72.50	29	49	49	29.40	58.40
321	Lobo Lawrence Bavtis	9623815835	14	15	29	72.50	29	55	55	33.00	62.00
322	Mayekar Saloni Dnyaneshwar	8275379853	17	18	35	87.50	35	55	55	33.00	68.00
323	Morajkar Sameer Uday	9420285167	15	13	28	70.00	28	42	42	25.20	53.20
325	Naik Dattaprasad Pandurang	8080246872	15	10	25	62.50	25	46	46	27.60	52.60
326	Niralagi Gouri Vijay	7775831385	16	13	29	72.50	29	62	62	37.20	66.20
327	Parab Akash Arjun	7875335937	13	14	27	67.50	27	63	63	37.80	64.80
328	Parmekar Rutuja Sudhir	9529987835	12	16	28	70.00	28	40	40	24.00	52.00
329	Patil Avinash Ashok	9604266937	15	09	24	60.00	24	40	40	24.00	48.00
330	Pawar Shivani Shankar	9356846473	18	12	26	65.00	26	49	49	29.40	55.40
331	Rane Vaishnvi Vishwanath	7038484822	17	15	32	80.00	32	40	40	24.00	56.00
332	Sadekar Omkar Namdev	7888229381	15	10	25	62.50	25	49	49	29.40	54.40
334	Varak Ravindra Dhondur	7796176814	16	17	33	82.50	33	56	56	33.60	66.60

Average CO Attainments = 55.63 %

  
**Head**  
 Department of Chemistry  
 D.K.Sc. College Dodamarg.



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug


**Shramik Vidyarthi Dnyaneseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Organic Chemistry (USCH603)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	19	18	37	92.50	37	72	72	43.20	80.20
302	Chavan Naresh Nandu	9657571806	10	12	22	55.00	22	46	46	27.60	49.60
304	Desai Aniket Manohar	9405261597	10	12	22	55.00	22	51	51	30.60	52.60
305	Desai Dhanashri Sabaji	9403245298	16	16	32	80.00	32	48	48	28.80	60.80
306	Desai Yogesh Dilip	9422815145	14	13	27	67.50	27	59	59	35.40	62.40
308	Gawade Pooja Deepak	9119406515	14	15	29	72.50	29	59	59	35.40	64.40
309	Gawas Gurunath Amol	9405272021	11	12	23	57.50	23	61	61	36.60	59.60
310	Gawas Mahesh Gopal	9421172036	12	14	26	65.00	26	65	65	39.00	65.00
311	Gawas Pratik Prakash	7057408335	13	15	28	70.00	28	56	56	33.60	61.60
312	Gawas Ramchandra Narayan	9767063581	13	15	28	70.00	28	43	43	25.80	53.80
313	Gawas Sejal Sunil	9146309375	18	17	35	87.50	35	40	40	24.00	59.00
316	Gurav Suraj Sambhaji	9657934246	10	11	21	52.50	21	48	48	28.80	49.80



317	Jadhav Pooja Nhanu	9604266937	08	11	19	47.50	19	42	42	25.20	44.20
318	Kadam Prasanna Rajaram	9322960145	16	15	31	77.50	31	45	45	27.00	58.00
321	Lobo Lawrence Bavtis	9623815835	16	15	31	77.50	31	60	60	36.00	67.00
322	Mayekar Saloni Dnyaneshwar	8275379853	16	17	33	82.50	33	51	51	30.60	63.60
323	Morajkar Sameer Uday	9420285167	13	14	27	67.50	27	48	48	28.80	55.80
325	Naik Dattaprasad Pandurang	8080246872	14	12	26	65.00	26	57	57	34.20	60.20
326	Niralagi Gouri Vijay	7775831385	16	15	31	77.50	31	61	61	36.60	67.60
327	Parab Akash Arjun	7875335937	14	14	28	70.00	28	57	57	34.20	62.20
328	Parmekar Rutuja Sudhir	9529987835	12	13	25	62.50	25	57	57	34.20	59.20
329	Patil Avinash Ashok	9604266937	Ab	15	15	37.50	15	58	58	34.80	49.80
330	Pawar Shivani Shankar	9356846473	16	17	33	82.50	33	42	42	25.20	58.20
331	Rane Vaishnvi Vishwanath	7038484822	17	17	34	85.00	34	54	54	32.40	66.40
332	Sadekar Omkar Namdev	7888229381	10	14	24	60.00	24	59	59	35.40	59.40
334	Varak Ravindra Dhondur	7796176814	10	15	25	62.50	25	66	66	39.60	64.60

Average CO Attainments = 59.80 %

  
Head  
Department of Chemist.  
D.K.Sc. College Dodamarg.



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Analytical Chemistry (USCH604)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	17	35	87.50	35	55	55	33.00	68.00
302	Chavan Naresh Nandu	9657571806	11	13	24	60.00	24	41	41	24.60	48.60
304	Desai Aniket Manohar	9405261597	12	11	23	57.50	23	40	40	24.00	47.00
305	Desai Dhanashri Sabaji	9403245298	17	12	29	72.50	29	46	46	27.60	56.60
306	Desai Yogesh Dilip	9422815145	12	14	26	65.00	26	40	40	24.00	50.00
308	Gawade Pooja Deepak	9119406515	16	17	33	82.50	33	49	49	29.40	62.40
309	Gawas Gurunath Amol	9405272021	10	11	21	52.50	21	48	48	28.80	49.80
310	Gawas Mahesh Gopal	9421172036	Ab	12	12	30.00	12	42	42	25.20	37.20
311	Gawas Pratik Prakash	7057408335	17	16	33	82.50	33	44	44	26.40	59.40
312	Gawas Ramchandra Narayan	9767063581	16	18	34	85.00	34	51	51	30.60	64.60
313	Gawas Sejal Sunil	9146309375	17	15	32	80.00	32	48	48	28.80	60.80
316	Gurav Suraj Sambhaji	9657934246	12	Ab	12	30.00	12	40	40	24.00	36.00



317	Jadhav Pooja Nhanu	9604266937	10	13	23	57.50	23	44	44	26.40	49.40
318	Kadam Prasanna Rajaram	9322960145	15	16	31	77.50	31	47	47	28.20	59.20
321	Lobo Lawrence Bavtis	9623815835	16	15	31	77.50	31	49	49	29.40	60.40
322	Mayekar Saloni Dnyaneshwar	8275379853	12	14	26	65.00	26	44	44	26.40	52.40
323	Morajkar Sameer Uday	9420285167	13	15	28	70.00	28	41	41	24.60	52.60
325	Naik Dattaprasad Pandurang	8080246872	14	17	31	77.50	31	52	52	31.20	62.20
326	Niralagi Gouri Vijay	7775831385	15	12	27	67.50	27	54	54	32.40	59.40
327	Parab Akash Arjun	7875335937	14	16	30	75.00	30	46	46	27.60	57.60
328	Parmekar Rutuja Sudhir	9529987835	12	11	23	57.50	23	40	40	24.00	47.00
329	Patil Avinash Ashok	9604266937	17	10	27	67.50	27	31	31	18.60	45.60
330	Pawar Shivani Shankar	9356846473	16	15	31	77.50	31	40	40	24.00	55.00
331	Rane Vaishnvi Vishwanath	7038484822	14	14	28	70.00	28	45	45	27.00	55.00
332	Sadekar Omkar Namdev	7888229381	13	12	25	62.50	25	44	44	26.40	51.40
334	Varak Ravindra Dhondur	7796176814	12	17	29	72.50	29	55	55	33.00	62.00

Average CO Attainments = 54.21 %

  
**Head**  
 Department of Chemistry  
 N. K. Sc. College Dodamarg



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg


**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Chemistry  
 Course Name: Drug and Dyes (USCHDD601)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
301	Betakekar Vaishnvi Sanjay	8421405674	18	17	35	87.50	35	74	74	44.4	79.40
302	Chavan Naresh Nandu	9657571806	12	15	27	67.50	27	59	59	35.4	62.40
304	Desai Aniket Manohar	9405261597	10	16	26	65.00	26	50	50	30	56.00
305	Desai Dhanashri Sabaji	9403245298	15	15	30	75.00	30	79	79	47.4	77.40
306	Desai Yogesh Dilip	9422815145	11	17	28	70.00	28	64	64	38.4	66.40
308	Gawade Pooja Deepak	9119406515	15	18	33	82.50	33	66	66	39.6	72.60
309	Gawas Gurunath Amol	9405272021	12	14	26	65.00	26	63	63	37.8	63.80
310	Gawas Mahesh Gopal	9421172036	10	13	23	57.50	23	61	61	36.6	59.60
311	Gawas Pratik Prakash	7057408335	14	18	32	80.00	32	65	65	39	71.00
312	Gawas Ramchandra Narayan	9767063581	13	17	30	75.00	30	67	67	40.2	70.20
313	Gawas Sejal Sunil	9146309375	17	16	33	82.50	33	67	67	40.2	73.20
316	Gurav Suraj Sambhaji	9657934246	10	12	22	55.00	22	42	42	25.2	47.20



317	Jadhav Pooja Nhanu	9604266937	Ab	15	15	37.50	15	48	48	28.8	43.80
318	Kadam Prasanna Rajaram	9322960145	14	18	32	80.00	32	53	53	31.8	63.80
321	Lobo Lawrence Bavtis	9623815835	13	16	29	72.50	29	57	57	34.2	63.20
322	Mayekar Saloni Dnyaneshwar	8275379853	15	17	32	80.00	32	62	62	37.2	69.20
323	Morajkar Sameer Uday	9420285167	13	14	27	67.50	27	53	53	31.8	58.80
325	Naik Dattaprasad Pandurang	8080246872	14	13	27	67.50	27	63	63	37.8	64.80
326	Niralagi Gouri Vijay	7775831385	16	15	31	77.50	31	70	70	42	73.00
327	Parab Akash Arjun	7875335937	13	16	29	72.50	29	65	65	39	68.00
328	Parmekar Rutuja Sudhir	9529987835	14	17	31	77.50	31	53	53	31.8	62.80
329	Patil Avinash Ashok	9604266937	12	15	27	67.50	27	44	44	26.4	53.40
330	Pawar Shivani Shankar	9356846473	15	16	31	77.50	31	66	66	39.6	70.60
331	Rane Vaishnvi Vishwanath	7038484822	16	14	30	75.00	30	72	72	43.2	73.20
332	Sadekar Omkar Namdev	7888229381	12	16	28	70.00	28	61	61	36.6	64.60
334	Varak Ravindra Dhondur	7796176814	15	18	33	82.50	33	67	67	40.2	73.20

Average CO Attainments = 65.51%

  
**Head**  
**Department of Chemistry**  
**D.K.Sc. College Dodamarg**




  
**Principal**  
**Amdar. Deepakbhai Kesarkar Science College**  
**Dodamarg, Tal. Dodamarg, Dist. Sindhudurg**

**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
**Average Course Attainments**  
 Academic Year : 2023 – 24

Sr. No.	Course Name	Semester	Average CO Attainments by Direct Method %
1	Taxonomy of invertebrates	V	63.22
2	Haematology		70.47
3	Histology, Toxicology, Pathology and Biostatistics		64.22
4	Integumentary derivatives Humans skeletal system and Developmental Biology		68.22
5	Fishery Biology		71.22
6	Taxonomy of chordates	VI	70.95
7	Enzymology Endocrinology And Homeostasis		69.55
8	Genetics		69.70
9	Zoogeography and wild life management		70.50
10	Fishery Biology		71.65



  
**Head**  
 Department of Zoology  
 D K.Sc. College Dodamarg

  
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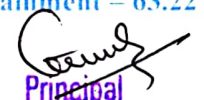
**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Taxonomy of Invertebrates (USZO501)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	15	18	33	82.50	33	66	66	39.60	72.60
307	Gawade Neha Narayan	8010269507	19	19	38	95.00	38	73	73	43.80	81.80
314	Gawas Shailaja Dnyaneshwar	8999101821	18	19	37	92.50	37	70	70	42.00	79.00
315	Gawas Vedant Rukmangat	9552510171	12	12	24	60.00	24	40	40	24.00	48.00
319	Kubal Manali Laxman	7588578367	15	18	33	82.50	33	31	31	18.60	51.60
320	Kubal Pooja Bhanudas	9405015448	16	18	34	85.00	34	40	40	24.00	58.00
324	Naik Aishwarya Sanjay	7038484822	19	19	38	95.00	38	54	54	32.40	70.40
333	Sutar Ninad Nandkumar	9890830617	18	17	35	87.50	35	52	52	31.20	66.20
335	Warang Chaitanya Suhas	9146783692	15	Ab	15	37.50	15	44	44	26.40	41.40

Average CO Attainment = 63.22 %



  
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**Shramik Vidyarthi Dnyaneseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Haematology (USZO502)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	14	17	31	77.50	31	74	74	44.40	75.40
307	Gawade Neha Narayan	8010269507	18	17	35	87.50	35	89	89	53.40	88.40
314	Gawas Shailaja Dnyaneshwar	8999101821	19	19	38	95.00	38	89	89	53.40	91.40
315	Gawas Vedant Rukmangat	9552510171	11	15	36	90.00	36	47	47	28.20	64.20
319	Kubal Manali Laxman	7588578367	16	17	33	82.50	33	47	47	28.20	61.20
320	Kubal Pooja Bhanudas	9405015448	15	17	32	80.00	32	41	41	24.60	56.60
324	Naik Aishwarya Sanjay	7038484822	18	20	38	95.00	38	65	65	39.00	77.00
333	Sutar Ninad Nandkumar	9890830617	17	16	33	82.50	33	56	56	33.60	66.60
335	Warang Chaitanya Suhas	9146783692	14	10	24	60.00	24	49	49	29.40	53.40

Average CO Attainment = 70.47 %



  
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**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Histology, Toxicology, Pathology and Biostatistics (USZO503)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	17	15	32	80.00	32	54	54	32.40	64.40
307	Gawade Neha Narayan	8010269507	18	19	37	92.50	37	76	76	45.60	82.60
314	Gawas Shailaja Dnyaneshwar	8999101821	17	18	35	87.50	35	68	68	40.80	75.80
315	Gawas Vedant Rukmangat	9552510171	15	16	31	77.50	31	44	44	26.40	57.40
319	Kubal Manali Laxman	7588578367	18	15	33	82.50	33	40	40	24.00	57.00
320	Kubal Pooja Bhanudas	9405015448	17	16	33	82.50	33	40	40	24.00	57.00
324	Naik Aishwarya Sanjay	7038484822	19	18	37	92.50	37	65	65	39.00	76.00
333	Sutar Ninad Nandkumar	9890830617	16	15	31	77.50	31	50	50	30.00	61.00
335	Warang Chaitanya Suhas	9146783692	12	09	21	52.50	21	49	49	29.40	50.40

Average CO Attainment = 64.22 %



  
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 Department of Zoology  
 D K. Sc. College Dodamarg

  
 Principal  
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**Shramik Vidyarthi Dnyaneseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**

Department Of Zoology

Course Name: Integumentary derivatives Humans skeletal system and Developmental Biology (USZO504)

Course Attainments

Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	15	16	31	77.50	31	54	54	32.40	63.40
307	Gawade Neha Narayan	8010269507	17	20	37	92.50	37	78	78	46.80	83.80
314	Gawas Shailaja Dnyaneshwar	8999101821	17	18	35	87.50	35	80	80	48.00	83.00
315	Gawas Vedant Rukmangat	9552510171	15	15	30	75.00	30	53	53	31.80	61.80
319	Kubal Manali Laxman	7588578367	15	14	29	72.50	29	56	56	33.60	62.60
320	Kubal Pooja Bhanudas	9405015448	16	15	31	77.50	31	52	52	31.20	62.20
324	Naik Aishwarya Sanjay	7038484822	17	19	36	90.00	36	71	71	42.60	78.60
333	Sutar Ninad Nandkumar	9890830617	15	17	32	80.00	32	65	65	39.00	71.00
335	Warang Chaitanya Suhas	9146783692	11	Ab	11	27.50	11	61	61	36.60	47.60

Average CO Attainment = 68.22 %



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 Department of Zoology  
 D. S. College Dodamarg


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**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Fishery Biology (USACFB501)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	17	18	35	87.50	35	52	52	31.20	66.20
307	Gawade Neha Narayan	8010269507	19	19	38	95.00	38	84	84	50.40	88.40
314	Gawas Shailaja Dnyaneshwar	8999101821	18	19	37	92.50	37	80	80	48.00	85.00
315	Gawas Vedant Rukmangat	9552510171	15	18	33	82.50	33	45	45	27.00	60.00
319	Kubal Manali Laxman	7588578367	16	15	31	77.50	31	41	41	24.60	55.60
320	Kubal Pooja Bhanudas	9405015448	16	17	33	82.50	33	53	53	31.80	64.80
324	Naik Aishwarya Sanjay	7038484822	18	18	36	90.00	36	87	87	52.20	88.20
333	Sutar Ninad Nandkumar	9890830617	17	18	35	87.50	35	78	78	46.80	81.80
335	Warang Chaitanya Suhas	9146783692	09	09	18	45.00	18	55	55	33.00	51.00

Average CO Attainment = 71.22 %



  
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 Department of Zoology  
 O.K.Sc. College Dodamarg

  
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**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Taxonomy of Chordates (USZO601)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	15	18	33	82.50	33	66	66	39.60	72.60
307	Gawade Neha Narayan	8010269507	18	19	37	92.50	37	83	83	49.80	86.80
314	Gawas Shailaja Dnyaneshwar	8999101821	19	18	37	92.50	37	84	84	50.40	87.40
315	Gawas Vedant Rukmangat	9552510171	15	17	32	80.00	32	33	33	19.80	51.80
319	Kubal Manali Laxman	7588578367	14	16	30	75.00	30	53	53	31.80	61.80
320	Kubal Pooja Bhanudas	9405015448	15	17	32	80.00	32	41	41	24.60	56.60
324	Naik Aishwarya Sanjay	7038484822	18	19	37	92.50	37	85	85	51.00	88.00
333	Sutar Ninad Nandkumar	9890830617	15	17	32	80.00	32	51	51	30.60	62.60
335	Warang Chaitanya Suhas	9146783692	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Average CO Attainment = 70.95 %



*(Signature)*  
 Head  
 Department of Zoology  
 D K.Sc. College Dodamarg

*(Signature)*  
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**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Enzymology Endocrinology and Homeostasis (USZO602)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	14	15	29	72.50	29	60	60	36.00	65.00
307	Gawade Neha Narayan	8010269507	17	18	35	87.50	35	76	76	45.60	80.60
314	Gawas Shailaja Dnyaneshwar	8999101821	18	17	35	87.50	35	77	77	46.20	81.20
315	Gawas Vedant Rukmangat	9552510171	14	14	28	70.00	28	53	53	31.80	59.80
319	Kubal Manali Laxman	7588578367	15	15	30	75.00	30	48	48	28.80	58.80
320	Kubal Pooja Bhanudas	9405015448	14	15	29	72.50	29	56	56	33.60	62.60
324	Naik Aishwarya Sanjay	7038484822	18	18	36	90.00	36	81	81	48.60	84.60
333	Sutar Ninad Nandkumar	9890830617	14	15	29	72.50	29	58	58	34.80	63.80
335	Warang Chaitanya Suhas	9146783692	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Average CO Attainment = 69.55 %



*(Signature)*  
 Head  
 Department of Zoology  
 U K So. College Dodamarg


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 Principal  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Genetics (USZO603)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	16	15	31	77.50	31	54	54	32.40	63.40
307	Gawade Neha Narayan	8010269507	16	18	34	85.00	34	86	86	51.60	85.60
314	Gawas Shailaja Dnyaneshwar	8999101821	17	16	33	82.50	33	83	83	49.80	82.80
315	Gawas Vedant Rukmangat	9552510171	16	14	30	75.00	30	42	42	25.20	55.20
319	Kubal Manali Laxman	7588578367	14	14	28	70.00	28	42	42	25.20	53.20
320	Kubal Pooja Bhanudas	9405015448	13	14	27	67.50	27	72	72	43.20	70.20
324	Naik Aishwarya Sanjay	7038484822	16	17	33	82.50	33	81	81	48.60	81.60
333	Sutar Ninad Nandkumar	9890830617	16	16	32	80.00	32	56	56	33.60	65.60
335	Warang Chaitanya Suhas	9146783692	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Average CO Attainment = 69.70 %



  
 Head  
 Department of Zoology  
 D K Sc. College Dodamarg

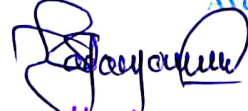
  
 Principal  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Zoogeography and Wild Life Management (USZO604)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	15	14	29	72.50	29	66	66	39.60	68.60
307	Gawade Neha Narayan	8010269507	18	19	37	92.50	37	88	88	52.80	89.80
314	Gawas Shailaja Dnyaneshwar	8999101821	19	19	38	95.00	38	91	91	54.60	92.60
315	Gawas Vedant Rukmangat	9552510171	15	16	31	77.50	31	50	50	30.00	61.00
319	Kubal Manali Laxman	7588578367	12	17	29	72.50	29	51	51	30.60	59.60
320	Kubal Pooja Bhanudas	9405015448	14	15	29	72.50	29	44	44	26.40	55.40
324	Naik Aishwarya Sanjay	7038484822	18	18	36	90.00	36	61	61	36.60	72.60
333	Sutar Ninad Nandkumar	9890830617	17	18	35	87.50	35	49	49	29.40	64.40
335	Warang Chaitanya Suhas	9146783692	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Average CO Attainment = 70.50 %



  
 Head  
 Department of Zoology  
 D K.Sc. College Dodamarg

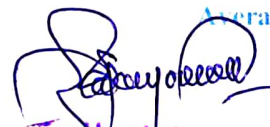
  
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**Shramik Vidyarthi Dnyaneseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
 Department Of Zoology  
 Course Name: Fishery Biology (USACFB601)  
**Course Attainments**  
 Academic Year : 2023 – 24

Roll No	Name of the Student	Mobile No.	Internal Assessment					Semester End Examination			
			Test I	Test II	Out of 40	%	Internal Assessment 40%	Sem. End exam. 100M	%	60%	CO Attainment
303	Chavan Gouri Shamsunder	9405138248	18	18	36	90.00	36	62	62	37.20	73.20
307	Gawade Neha Narayan	8010269507	17	19	36	90.00	36	80	80	48.00	84.00
314	Gawas Shailaja Dnyaneshwar	8999101821	18	18	36	90.00	36	74	74	44.40	80.40
315	Gawas Vedant Rukmangat	9552510171	18	15	33	82.50	33	43	43	25.80	58.80
319	Kubal Manali Laxman	7588578367	16	16	32	80.00	32	47	47	28.20	60.20
320	Kubal Pooja Bhanudas	9405015448	16	16	32	80.00	32	58	58	34.80	66.80
324	Naik Aishwarya Sanjay	7038484822	19	19	38	95.00	38	74	74	44.40	82.40
333	Sutar Ninad Nandkumar	9890830617	18	17	35	87.50	35	54	54	32.40	67.40
335	Warang Chaitanya Suhas	9146783692	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Average CO Attainment = 71.65 %



  
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 Department of Zoology  
 D.K.Sc. College Dodamarg

  
**Principal**  
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 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



**Shramik Vidyarthi Dnyanaseva Santha's**  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**

Department Of Chemistry  
**Programme / Programme specific Outcomes**  
 Academic Year 2023 – 24

Attainment by Indirect Method					
Roll Number	Name of the student	Mobile Number	Placement	Own Business	Higher Education/ Vocational Course
301	Betakekar Vaishnvi Sanjay	8421405674	0	0	01
302	Chavan Naresh Nandu	9657571806	0	0	0
304	Desai Aniket Manohar	9405261597	01	0	0
305	Desai Dhanashri Sabaji	9403245298	01	0	0
306	Desai Yogesh Dilip	9422815145	0	0	0
308	Gawade Pooja Deepak	9119406515	0	0	01
309	Gawas Gurunath Amol	9405272021	01	0	0
310	Gawas Mahesh Gopal	9421172036	01	0	0
311	Gawas Pratik Prakash	7057408335	01	0	0
312	Gawas Ramchandra Narayan	9767063581	0	0	01
313	Gawas Sejal Sunil	9146309375	0	0	0
316	Gurav Suraj Sambhaji	9657934246	0	0	0
317	Jadhav Pooja Nhanu	9604266937	01	0	0
318	Kadam Prasanna Rajaram	9322960145	0	0	01
321	Lobo Lawrence Bavtis	9623815835	01	0	0
322	Mayekar Saloni Dyaneshwar	8275379853	0	0	01
323	Morajkar Sameer Uday	9420285167	0	0	0
325	Naik Dattaprasad Pandurang	8080246872	0	0	0
326	Niralagi Gouri Vijay	7775831385	0	0	01
327	Parab Akash Arjun	7875335937	01	0	0
328	Parmekar Rutuja Sudhir	9529987835	0	0	01
329	Patil Avinash Ashok	9604266937	0	0	0
330	Pawar Shivani Shankar	9356846473	0	0	0
331	Rane Vaishnvi Vishwanath	7038484822	0	0	0
332	Sadekar Omkar Namdev	7888229381	01	0	0
334	Varak Ravindra Dhondur	7796176814	0	0	0
Total			09	00	06
Total number of students			16		
Percentage of student			61.53 %		
Attainment level			Level 3		

**For Indirect Assessment**

Level 1: For below 45 % of students achieved the target

Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

### Computation of POS for the programme

Average co attainment by Direct method	80% of Average Attainment by Direct method (I)	Average co attainment by Indirect method	20% Average co attainment by Indirect method (II)	Average Attainment of PO (I +II)	Target attainment level	Remarks
1.98	1.58	3	0.6	2.18	0.6	Level 4

Programme outcome level	Target Attainment
Level 1	0.5 - 1.0
Level 2	1.0 – 1.5
Level 3	1.5 - 2.0
Level 4	2.0 – 2.5
Level 5	2.5 – 3.0

  
 IQAC Coordinator,  
 A.D.K. Science College  
 Dodamarg.



  
 Principal  
 Amdar Deepakbhai Kesarkar Science College  
 Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

Shramik Vidyarthi Dnyanaseva Santha's  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**

Department Of Zoology

**Programme / Programme specific Outcomes**

Academic Year 2023 – 24



Attainment by Direct method										
Semester	Course Code	Course Name	Number of-Students	% of Students above 55 % end sem exam	Level of attainment	60% attainment level in End sem exam (A)	% of Students above 55% internal exam	Level of attainment	40% attainment level in End sem exam (B)	CO attainments (A+B)
V	USZO501	Taxonomy of invertebrates	09	33.33	1	0.6	88.89	3	1.2	1.8
	USZO502	Haematology	09	55.55	2	1.2	100	3	1.2	2.4
	USZO503	Histology, Toxicology, Pathology and Biostatistics	09	33.33	1	0.6	88.89	3	1.2	1.8
	USZO504	Integumentary derivatives Humans skeletal system and Developmental Biology	09	66.66	3	1.8	88.89	3	1.2	3.0
	USZO505	Fishery Biology	09	55.55	2	1.2	88.89	3	1.2	2.4
VI	USZO601	Taxonomy of chordates	08	50.00	2	1.2	100	3	1.2	2.4
	USZO602	Enzymology Endocrinology And Homeostasis	08	75.00	3	1.8	100	3	1.2	3
	USZO603	Genetics	08	62.50	3	1.8	100	3	1.2	3


	USZO604	Zoogeography and wild life management	08	50.00	2	1.2	100	3	1.2	2.4
	USZO605	Fishery Biology	08	62.50	3	1.8	100	3	1.2	3.0
			Total			13.2			12.0	25.2
			Average			1.32			1.2	2.52

**For internal and end semester examination**


Level 1: For below 45 % of students achieved the target

Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

  
IOAC Coordinator,  
A.D.K. Science College  
Dodamarg.



  
Principal  
Amdat Deepakbhai Kesarkar Science Coll:  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg.

Shramik Vidyarthi Dnyanaseva Santha's  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**

Department Of Zoology

**Programme / Programme specific Outcomes**

Academic Year 2023 – 24



Attainment by Indirect Method					
Roll Number	Name of the student	Mobile Number	Placement	Own Business	Higher Education/ Vocational Course
303	Chawan Gouri Shamsundar	9405138248	0	0	0
307	Gawade Neha Narayan	8010269507	0	0	01
314	Gawas Shailaja Dnyaneshwar	8999101821	0	0	01
315	Gawas Vedant Rukmangat	9552510171	0	0	0
319	Kubal Manali Laxman	7588578367	0	0	0
320	Kubal Pooja Bhanudas	9405015448	0	0	0
324	Naik Aishwarya Sanjay	7038484822	0	0	01
333	Sutar Ninad Nandkumar	9890830617	0	0	01
335	Warang Chaitanya Shuhas	9146783692	0	0	0
Total			0	0	04
Total Number of Students			04		
Percentage of the Students			44.44 %		
Attainment Level			Level 1		

**For internal and end semester examination**

Level 1: For below 45 % of students achieved the target

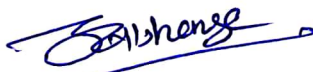
Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

### Computation of POs for the programme

Average co attainment by Direct method	80% of Average Attainment by Direct method (I)	Average co attainment by Indirect method	20% Average co attainment by Indirect method (II)	Average Attainment of PO (I +II)	Target attainment level
2.52	2.02	1	0.2	2.22	Level 4

Programme outcome level	Target Attainment
Level 1	0.5 - 1.0
Level 2	1.0 – 1.5
Level 3	1.5 - 2.0
Level 4	2.0 – 2.5
Level 5	2.5 – 3.0

  
 IQAC Coordinator,  
 A.D.K. Science College  
 Dodamarg.



  
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Department Of Chemistry

**Programme / Programme specific Outcomes**

Academic Year 2023 – 24

Attainment by Direct method


Semester	Course Code	Course Name	Number of Students	% of Students above 55 % end sem exam	Level of attainment	60% attainment level in End sem exam (A)	% of Students above 55% internal exam	Level of attainment	40% attainment level in End sem exam (B)	CO attainments (A+B)
V	USCH501	Physical Chemistry	26	34.62	1	0.6	84.62	3	1.2	1.8
	USCH502	Inorganic Chemistry	26	19.23	1	0.6	84.62	3	1.2	1.8
	USCH503	Organic Chemistry	26	26.92	1	0.6	100	3	1.2	1.8
	USCH504	Analytical Chemistry	26	15.38	1	0.6	80.77	3	1.2	1.8
	USCH505	Applied Chemistry	26	11.54	1	0.6	80.77	3	1.2	1.8
VI	USCH601	Physical Chemistry	26	23.07	1	0.6	88.46	3	1.2	1.8
	USCH602	Inorganic Chemistry	26	34.62	1	0.6	96.15	3	1.2	1.8
	USCH603	Organic Chemistry	26	53.85	2	1.2	92.31	3	1.2	2.4
	USCH604	Analytical Chemistry	26	7.69	1	0.6	88.46	3	1.2	1.8
	USCH605	Applied Chemistry	26	65.38	3	1.8	96.15	3	1.2	3.0
			Total			7.8			12	19.8
			Average			0.78			1.2	1.98

**For internal and end semester examination**

Level 1: For below 45 % of students achieved the target

Level 2: For 45 – 60 % of students achieved the target

Level 3: For above 60% of students achieved the target

  
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 Dodamarg, Tal.Dodamarg, Dist.Sindhudrug





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. – SINDHUDURG 416 512 ( M. S.)

EMAIL – [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. – 02363 256755

ESTD. – 2012

COLLEGE CODE – 166

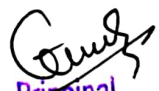
## Program outcomes

### Bachelor of Science

After completing a BSc Program, a learner will be able to

1. Developing a scientific mindset and awareness as well as the capacity to employ the tools, abilities, and contemporary methods that are required
2. To provide the student with the opportunity to make practical explorations of the many ideas and methodologies found in various scientific disciplines.
3. Develop the process of designing, implementing, documenting, and evaluating the results of various experiments using scientific thinking and methodology.
4. To understand the impact of scientific measures on the environment and social environment and to emphasize the importance of sustainable development.
5. To gain proficiency in practical work, experiments, lab materials, and equipment as well as in the collection and interpretation of scientific data in order to contribute to science.
6. Provide practical experience to the students as a part of the course to develop scientific ability to work in the field of the research and other fields of their own interest to make them fit for the society.
7. To build capacity to use the information received to make the country self-reliant to grow in agriculture and other related sectors.
8. Inculcate scientific attitude to make the students open minded and critical curious.
9. To make use of scientific understanding in order to preserve, enhance, and harmonize our living environment.
10. To execute social competence including listening, speaking, observational, effective interactive skill and presentation skill to meet global competencies.



  
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## Programme specific Outcomes

### B. Sc. Chemistry

The student graduating with the degree B. Sc. Chemistry Should be able to acquire;

- i) Core competency: students will acquire core competency in the subject Chemistry, and in allied subject areas.
- ii) A systematic and coherent understanding of the fundamental concepts in physical chemistry, Organic Chemistry, Inorganic Chemistry, Analytical Chemistry, and all other related allied chemistry subjects.
- iii) Students will be able to use the evidence based comparative chemistry approach to explain chemical synthesis and analysis.
- iv) Students will be able to characterize, identify and separate components of organic or inorganic origin and will also be able to analyze them by making use of the modern instrumental methods learned.
- v) Students will be able to demonstrate the experimental techniques and methods of their area of specialization in Chemistry.
- vi) Students will be able to understand the basic principle of equipment and instruments used in the chemistry laboratory.
- vii) The course curriculum also includes components that can be helpful to graduate students to develop critical thinking ability by way of solving problems / numerical using basic Chemistry Knowledge and concepts.
- viii) Appreciate the central role of Chemistry in our society and use this as a basis for ethical behavior in issues facing chemist including an understanding of safe handling of chemicals, environmental issues, and key issues facing our society in terms of energy, health, and medicine.
- ix) Lifelong Learner: the course curriculum is designed to inculcate a habit of learning continuously through the use of advanced ICT techniques and other available techniques/ books/ journals for personal academic growth as well as for increasing employability opportunity.



*(Signature)*  
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Amdar Deepakbhai Kesarkar Science College, Dodamarg  
**Department of Chemistry**

**Course outcomes**

**Subject: - Chemistry**

**Course code: USCH101**

**Semester I**

- CO1: Define and calculate the enthalpy of a system and understand its sign conventions for various type of reaction.
- CO2: To understand the position of elements and their classification in the long form of the periodic table.
- CO3: To understand periodic trends of atomic and ionic size, electron gain enthalpy, enthalpy of ionization.
- CO4: The students will be able to explain the fundamental concepts of an organic reaction mechanism.

**Course outcomes**

**Subject: - Chemistry**

**Course code: USCH102**

**Semester I**

- CO1: To understand the principles of chemical kinetics and applied to chemical reactions.
- CO2: Learner should know the importance of physical measurements in elucidation of composition and structure of the molecule.
- CO3: Understand the periodic properties of main group elements and comparative chemistry of oxides and hydroxides.
- CO4: Students should know how projection formulae are interconverted and elaborate the stereoisomerism in the compound.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH201**  
**Semester II**

- CO1: Students can understand the various properties gaseous molecules and gas laws.
- CO2: To explain to the students why molecules become stable by applying the principles of thermodynamics.
- CO3: students are able to apply the concept of qualitative analysis and its methods.
- CO4: Students can classify the chemical species into acid and base.
- CO5: Discuss the reaction mechanism of aliphatic hydrocarbon.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH202**  
**Semester II**

- CO1: Determine the PH of the solutions and to solve numerical problems based on it. To study what is the effect of light on the matter
- CO2: Students get the knowledge of types of bonds and apply the VSEPR theory to draw the structures of compounds.
- CO3: Students should show the aromaticity in hydrocarbons and explain the electrophilic substitution reactions.
- CO4: explain the conformational analysis of Cyclohexane.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH301**  
**Semester III**

- CO1: Students understand the concept of Partial Molal Properties, Activity, Fugacity & transference number through moving boundary method
- CO2: Learn the concept of Directional & Non-directional Bonding & molecular orbital theory.
- CO3: Students get the knowledge of mechanism behind substitution reactions & preparation of Alcohols, Phenols & Epoxides.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH302**  
**Semester III**

- CO1: Describe the concept of chemical kinetics.
- CO2: Elaborate the behaviour of ideal solutions, separation methods and techniques of solvent extraction.
- CO3: Describe the polymer classification, nomenclature and molecular structure.
- CO4: Describe the characteristics properties of B, N and C.
- CO5: Discuss the bonding in electron rich and electron deficient compound.
- CO6: Describe the synthesis, chemical reactivity and application of carbonyl compound.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH303**  
**Semester III**

- CO1: Explain the Methods of Analysis, their types and Importance.
- CO2: Discuss the significance of sampling in Analytical chemistry
- CO3: Elaborate the Titrimetric methods and types of titrimetric.
- CO4: Explain the principle of Gravimetric Analysis and Elaborate types and their applications of gravimetric Method.
- CO5: Understand the different types of Analytical Instrumental Methods.
- CO6: Elaborate the Absorption and Emission spectroscopy.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH401**  
**Semester IV**

- CO1: Students able to relate the Thermodynamic Parameters  $\Delta G$ ,  $\Delta H$ ,  $\Delta S$  with Electrochemistry and Apply the phase rule to one & two component system.
- CO2: Able to know the basic terms & theories related to Coordination Chemistry.
- CO3: Discuss the reactivity of Carbonyl compounds.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH402**  
**Semester IV**

- CO1: Apply principles of solid state to determine structure of crystals.
- CO2: Discuss the types of catalyst and catalytic reactivity.
- CO3: Explain behaviour of ions in aqueous medium.
- CO4: Discuss the effect of oxide of S, N and P on environmental pollution.
- CO5: Describe synthesis and chemical behaviour of heterocyclic ring containing O, N and S.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH403**  
**Semester IV**

- CO1: Discuss different types of separation Methods.
- CO2: Elaborate the classification of chromatography methods.
- CO3: Explain the principle of Potentiometry, PH-metry and Conductometry
- CO4: Illustrate the Applications of Potentiometry, PH -metry and Conductometry.
- CO5: Discuss the distribution of Random Error
- CO6: Explain the concept of Confidence Limits and Confidence interval and its Computation using Population Standard Deviation, Students test and Range.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH501**  
**Semester V**

- CO1: To understand the concept of rotational, vibrational & Raman Spectroscopy.
- CO2: To learn about colligative properties & their determination methods. Also able to know kinetics of fast reactions.
- CO3: Discuss the measurement methods of nuclear radiations & applications of nuclear chemistry.
- CO4: To explain the concept of Surface chemistry & Colloidal State.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH502**  
**Semester V**

- CO1:- Understand the student's importance of symmetry in chemistry and concept of point group.
- CO2:- Construct the MOT of Heteronuclear and polyatomic species.
- CO3:- Interpret the packing in SC, BCC and FCC lattices.
- CO4:- Differentiate between Schottky and Frenkel defects in solids.
- CO5:- Define superconductivity, critical Temperature and Messeners effect and categories the superconductors.
- CO6:- Discuss the properties of Lanthanide Elements
- CO7:- Illustrate extraction and separation techniques of lanthanoide.
- CO8:- Classify the solvents and describe the physio – chemical principles of Non- aqueous solvents.
- CO9:- Discuss the periodic properties of group 16 elements and outline the allotropic modification of Sulphur.
- CO10:- Elaborate the structures of Oxyacid's of Chlorine and interhalogen compounds.



CO1: Apply the principles of organic reaction mechanism to synthesis of organic compound.

CO2: Discuss basic theory of photochemistry and photochemistry of carbonyl compound.

CO3: Advantage and disadvantage of agrochemicals.

CO4: Assign the IUPAC nomenclature of bicyclic, biphenyl, cumulate and heterocyclic compound.

CO5: Uses of green chemistry principles.

CO6: Discuss the chemistry of natural product.

CO7: Discuss the basic theory of U.V spectroscopy and principle of mass spectroscopy.

- CO1: Students can Control, quality in industry. Understand concept of quality Assurance and quality concept.
- CO2: Understand the Conversion of Concentration from one unit to another unit with numerical and word problems.
- CO3: Discuss the difficulties purpose, significance Encountered in Sampling.
- CO4: Learn the concept of redox Titration and Construct the titration curves and perform Calculation of electron system in aqueous medium.
- CO5: Understand the theory of redox indicator.
- CO6: Illustrate the concept of complexometric titrations and construction of titration curve.
- CO7: Understand the principle, instrumentation and applications of Molecular fluorescence and phosphorescence spectroscopy
- CO8: Explain principle, instrumentation and applications of Turbidimetry and Nephelometry.
- CO9: Learn Different Methods of separation.
- CO10: Describe the principle, instrumentation and application of HPLC and HPTLC.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCHDD501**  
**Semester V**

- CO1: Students can understand definition of drugs, various sources, requirement and classification of drug.
- CO2: Understand nomenclature and various different types of medicinal terms.
- CO3: Understand the various routes of drug administration & dosage form.
- CO4: Learn brief introduction, structures, class, Synthesis, therapeutic uses and side effects of Pharmacodynamic agents.
- CO5: Know the and synthesis, chemical class, structure, uses and side effects, general idea of analgesic, antipyretic and anti-inflammatory drugs.
- CO6: Understand general idea, classification of cardiovascular, antidiabetic, antiparkinsons drugs.
- CO7: Enable to Identify drugs for respiratory system & its Uses, Structure, synthesis & Side effects.
- CO8: Understand definition of dyes, requirement, nomenclature and characteristics of dyes.
- CO9: Discuss different types of fibers & application of dye along with its method.
- CO10: Understand relation between color and chemical constitution of dyes.
- CO11; Discuss a brief idea of unit process and dye intermediate.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH601**  
**Semester VI**

- CO1: Student can classify electrochemical cell and able to derive the Nernst equation.
- CO2: Discuss the classification of polymers & methods of determining mass of polymers.
- CO3: To learn the basic concepts of quantum chemistry & renewable energy sources.
- CO4: To understand the principle, construction & working of NMR and ESR Spectroscopy.



**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH602**  
**Semester VI**

- CO1: Compare the crystal field splitting in octahedral, tetrahedral, and square-planar complexes.
- CO2: Discuss the consequences of crystal field splitting on various properties.
- CO3: Explain the thermodynamic and kinetic perspectives of metal complexes.
- CO4: Learner should know the types of electronic transitions and determine the term symbols for configuration.
- CO5: Find the types of reactions in metal complexes and apply for hydrolysis reactions.
- CO6: Differentiate the types of organometallic compounds and compile the methods of synthesis and chemical reactions.
- CO7: Detailed study of Ferrocene and Identify the Basic steps in homogeneous catalysis.
- CO8: Describe the steps involved in the metallurgy.
- CO9: To study the discoveries of Nobel gases and study the compounds of Xenon.
- CO10: Students should identify the importance of metals and non-metals in biological systems.

**Course outcomes**  
**Subject: - Chemistry**  
**Course code: USCH603**  
**Semester VI**

- CO1: Predict stereo-chemical outcomes of common organic reaction.
- CO2: Illustrate the concept of the carbohydrate chemistry.
- CO3: Elucidate the structure of simple organic compound using U.V, I.R and NMR spectra.
- CO4: Draw mechanism of common organic reaction.
- CO5: Discuss the synthesis and characteristics of polymers.



CO1: Explain the difference between potentiometry and voltammetry, Polarizable and Non-polarizable

CO2: Understand the basic principles of polarography.

CO3: Able to explain the principle. Advantages and limitations of Amperometric titration.

CO4: Discuss the principle and instrumentation of gas chromatography

CO5: Discuss the basic principle of Ion exchange chromatography

CO6: Explain the Application of Ion Exchange chromatography

CO7: Explain the basic approach of food preservation.

CO8: Students can Learn about the food processing, preservation and study different cosmetic products

CO9: Explain the principle and Instrumentation of thermometric titration

CO10: Describe Analytical Method Validation and need for validation of a Method.

- CO1: Understand discovery of lead compound of medicinal properties of compound from natural sources.
- CO2: Different types of chemical transformation of drugs with Specific examples.
- CO3: Study Chemotherapeutic agents with respect to their chemical structure, Side effects, chemical class, therapeutic Uses.
- CO4: Learn different types of ameobiasis & synthesis.
- CO5: Discuss general idea of antibiotics used in treatment.
- CO6: Functionalization for pharmaceutical applications.
- CO7: Discuss classification of dyes based on chemical constitution and Synthesis of selected dyes.
- CO8: Health & environmental Hazards of synthetic dyes and their remediation process.
- CO9: Discuss dyes used in food & cosmetics.
- CO10: Learn dye stuff Industry – Indian perspective.





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ESTD. - 2012

COLLEGE CODE - 166

## DEPARTMENT OF ZOOLOGY

### PROGRAMME OUTCOMES

- Nurture interest in students for the subject Zoology.
- Orient students above the importance of abiotic and biotic factor of environment and their conservation. and also Population dynamics.
- Provide an insight to the basic nutritional and health aspects of human life.
- Introduced the concept of Physiology of Nutrition, Excretion, Osmoregulation, complexity of respiratory and circulatory physiology, physiology of control and coordination, locomotion and reproduction.
- Developed conceptual clarity of Mendelian principles of inheritance and other forms and pattern of inheritance. Introduced the learner to the classical experiments providing DNA as the genetic material and concept of Central dogma of Molecular biology.
- Developed knowledge of Ethology, Parasitology and Economic Zoology.
- Developed knowledge of scientific attitude, methodology, scientific writing and ethics in scientific research.
- Introduced the learner understand the concept of molecular biology, Genetic engineering, and Bioinformatics.
- To developed knowledge of Marine fishes, Marine Instruments, Aquaculture practices and entrepreneurship.
- Introduced the learners to the principles of Toxicology, Pathology, Histology and Biostatistics
- Introduced the principles of Taxonomy and modern classification of Invertebrates.
- Comprehend the functioning of various aspects of dairy industry, sericulture and aquaculture.
- Introduced the learner importance of environment and Wildlife management, Bio prospecting and Zoopharmacognosy and Zoogeography.



*(Signature)*  
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Department of Zoology

**COURSE OUTCOMES**

**Subject Name: Wonders of Animal World**

**Course code: USZO101**

- CO1: Curiosity will be ignited in the mind of learners, to know more about the fascinating world of animals which would enhance their interest and love for subject of Zoology.
- CO2: Learners would appreciate treasure of biodiversity its importance and hence would contribute their best for its conservation.
- CO3: Learner should understand the foot step of great Indian social activists, scientist and entrepreneur

**Subject Name: Instrumentation and Biotechnology**

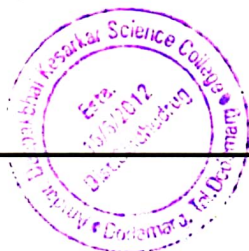
**Course code: USZO102**

- CO1: Learners would work safely in the laboratory and avoided occurrence of accidents.
- CO2: It will boost their scholastic performance and economic in use of materials/chemicals during practical session.
- CO3: Learner should learn about measurement of chemicals and calculations of the chemical related problems.

**Subject Name: Biodiversity and Population Dynamic's**

**Course code: USZO201**

- CO1: This unit would allow learner to study about nature of animal population, specific factors affecting its growth and its impact on the population on other life form.
- CO2: Learners will grasp the concept of interdependence and interaction of physical, chemical and biological factors in the environment
- CO3: It will lead to better understanding about implications of loss of fauna specifically on human being, erupting spur of desire for conservation of all flora and fauna.



**Subject Name: Health and Hygiene**

**Course code: USZO202**

- CO1: Healthy dietary habits would be inculcated in the life style of learners in order to prevent risk of developing health hazards in younger generation due to faulty eating habits.
- CO2: Learner should understand about the health abnormalities related diet.
- CO3: Learner should understand the how healthy diet recover physical and mental health.

**Subject Name: Genetics**

**Course code: USZO301**

- CO1: Understand the concept of multiple alleles, linkage and crossing over.
- CO2: Learners would understand the structure and types of chromosomes.
- CO3: Learners would understand mechanisms of sex determination.
- CO4: Learners would be able to correlate the disorders linked to a particular sex chromosome.

**Subject Name: Animal Physiology**

**Course code: USZO302**

- CO1: Learners would understand the increasing complexity of nutritional, excretory and osmoregulatory physiology in evolutionary hierarchy.
- CO2: Learners would be able to correlate the habit and habitat with nutritional, excretory and osmoregulatory structures.
- CO3: Learners would understand the increasing complexity of respiratory and circulatory physiology in evolutionary hierarchy.
- CO4: Learners would be able to correlate the habit and habitat with respiratory and circulatory structures.



**Subject Name: Applied Zoology**

**Course code: USZO303**

- CO1: Learners would gain an insight into different types of animal behaviour and their role in biological adaptations.
- CO2: Learners would be sensitized to the feelings instrumental in social behaviour.
- CO3: Learners would understand the general epidemiological aspects of parasites that affect humans and apply simple preventive measures for the same.
- CO4: Learners would comprehend the life cycle of specific parasites, the symptoms of the disease and its treatment.

**Subject Name: Evolution and research Methodology**

**Course code: USZO401**

- CO1: Learner will know about the different theories of evolution
- CO2: Learner would understand the forces that cause evolutionary changes in natural populations.
- CO3: Learner would comprehend the mechanisms of speciation.
- CO4: Learner should get knowledge of research methodology and different types of research.

**Subject Name: Cell ultrastructure and Biomolecules**

**Course code: USZO402**

- CO1: Learner would acquire insight of transport mechanisms for maintenance and composition of cell.
- CO2: Learner would appreciate the intricacy of endomembrane system.
- CO3: Learner would understand the interlinking of endomembrane system for functioning of cell.
- CO4: Learner should learn about Biomolecules.



**Subject Name: Economic Zoology**

**Course code: USZO403**

- CO1: Comprehend the functioning of various aspects of dairy industry.
- CO2: Learner would acquire knowledge of sericulture and aquaculture
- CO3: Learner would acquire knowledge of sericulture

**Subject Name: Taxonomy of invertebrates**

**Course code: USZO501**

- CO1: Learners will apprehend the basis of classification and modern classification up to class of the lower invertebrate animals.
- CO2: Learners will get an idea of higher groups of invertebrate animal life, their classification and their peculiar aspects.
- CO3: Learner should get knowledge about Sepia and full invertebrate type study.
- CO4: Learner should get all knowledge of all the phylum of invertebrate.

**Subject Name: Haematology**

**Course code: USZO502**

- CO1: The learner shall comprehend basic haematology. The learner will be able to identify various components of haemostatic systems
- CO2: The learner will be familiar with the terminology used and diagnostic tests performed in a pathological laboratory.
- CO3: The learner shall be acquainted with diagnostic approaches in haematological disorders.
- CO4: The learner will be better equipped for further pathological course or working in a diagnostic laboratory.



**Subject Name: Histology, Toxicology, Pathology and Biostatistics**

**Course code: USZO503**

- CO1: Learner would appreciate the well planned organization of tissues and cells in the organ systems
- CO2: The course will prepare learner to develop broad understanding of the different areas of toxicology.
- CO3: It will also develop critical thinking and assist students in preparation for employment in pharmaceutical industry
- CO4: It developed knowledge of medical related field and related areas

**Subject Name: Integumentary derivatives Humans skeletal system  
and Developmental Biology**

**Course code: USZO504**

- CO1: Learner will be able to understand the importance of various types of epidermal and dermal derivatives along with their functions.
- CO2: Learner will be able to understand the structure, types and functions of human skeleton
- CO3: Learner should get information of muscular system of human body.
- CO4: Learner should get information about chick embryology.

**Subject Name: Fishery Biology**

**Course code: USZO505**

- CO1: Learner shall understand about the use of sea safety navigational equipment and oceanographic equipment.
- CO2: Learner shall understand boat building techniques design of engines and operation of several of nets and fishing methods.
- CO3: Learner should understands the monoculture and poly culture.



**Subject Name: Taxonomy of chordates**

**Course code: USZO601**

- CO1: Learners will get an idea of origin of Chordates, its taxonomy up to class.
- CO2: Students also learn phylogeny and their special features.
- CO3: Learners will get an idea of origin of Chordates, its taxonomy of Protochordata
- CO4: Learner also learn type study of shark.

**Subject Name: Enzymology Endocrinology and Homeostasis**

**Course code: USZO602**

- CO1: The learner shall understand fundamentals of enzyme structure, action and kinetics
- CO2: The learner shall appreciate the enzyme assay procedures and the therapeutic applications of enzymes.
- CO3: The learner shall comprehend the adaptive responses of animals to environmental changes for their survival.

**Subject Name: Genetics**

**Course code: USZO603**

- CO1: Learner shall get an insight into the intricacies of chemical and molecular processes that affect genetic material.
- CO2: The course shall prepare learner to recognize the significance of molecular biology as a basis for the study of other areas of biology and biochemistry.
- CO3: The learner shall get acquainted with the vast array of techniques.
- CO4: Learner should get information of how to manipulate genes which can be applied in numerous fields like medicine, research, etc. for human benefit.



**Subject Name: Zoogeography and wild life management**

**Course code: USZO604**

- CO1: Learner will understand the different factors affecting environment, its impact and environment management laws.
- CO2: Learner will be able to understand various methods for wildlife conservation.
- CO3: Learner will be able to apply knowledge to overcome the issues related to wildlife conservation and management
- CO4: Learner should learn about central dogma protein.

**Subject Name: Fishery Biology**

**Course code: USZO605**

- CO1: Lerner shall understand commercial potential and know about the major landing center fishes.
- CO2: Lerner shall understand crustaceans and Mollusca, fishery and their landing centers.
- CO3: Learner should get information packaging of fishes





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## SUBJECT - BOTANY

F. Y. B. Sc.

S. Y. B. Sc.

### Programme Specific Outcomes (Psos)

- Students perceive the basic environmental concepts, Plant identification and classification, Cell and molecular biology, Basic genetic concepts and ecological principles.
- Learner should understand economic and medicinal plants in agriculture and medicines for their valuable uses.
- Resolve the important relationship between plants and microorganisms and give idea about its need in plant association.
- Clarify the diversity of angiospermic plants and phanerogames.
- Understand the fossil types and gymnospermic plants with its economic importance.
- Students will understand and get knowledge, information about plant diseases and chemical properties and evolution relation in between taxonomic groups.
- This syllabus is pre requisite for any life science subject because it gives basic knowledge of laboratory techniques like microscopy, separation techniques that will helps to understand different tools and techniques used in basic research for life sciences.
- The students are learn and understand the different techniques in plant tissue culture, and breeding procedure that makes learner very skillful with the help of this students also learn the interesting processes of molecular biology which will referred as Central dogma of life.



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Shramik Vidyarthi Dnyanaseva Santha's  
**Amdar Deepakbhai Kesarkar Science College, Dodamarg**  
**Subject - Botany**

**Course Outcomes**  
**Class: F. Y. B.Sc. Botany (Theory)**  
**Semester I**  
**Course (Paper) Name & No.: Paper I: Plant Diversity I**  
**(USBO101)**

**On completion of the course, students are able:**

Sr. No.	Course outcomes	Bloom's Domains
1.	To explain structure, life cycle and systematic position of <i>Nostoc</i> & <i>Spirogyra</i> . To understand economic importance of Algae.	Understand
2.	To explain the structure, life cycle and systematic position of <i>Rhizopus</i> & <i>Aspergillus</i> . To understand the economic importance of Fungi.	Understand
3.	To know what are the modes of nutrition in Fungi.	Remember
4.	To know what the general characters of Hepaticae	Remember
5.	To explain structure, life cycle and systematic position of <i>Riccia</i> .	Understand



**Semester I**  
**Course (Paper) Name & No.: Paper II: Form & Function I**  
**(USBO102)**

**On completion of the course, students are able to:**

<b>SR. NO.</b>	<b>COURSE OUTCOMES</b>	<b>BLOOM'S DOMAINS</b>
<b>1.</b>	Understand the structure of plant cell with the reference of cell wall and plasma membrane with the help of bilayer lipid structure and fluid mosaic model.	Understand
<b>2.</b>	Learn about structure and function of cell organelles like endoplasmic reticulum & chloroplast.	Remember
<b>3.</b>	Compare the aquatic and terrestrial ecosystem. Demonstrate Energy pyramids and how energy flows in an ecosystem.	Analyse Understand
<b>4.</b>	Know the concept of Mendelian Genetics by Studying experiments on monohybrid, dihybrid, test & back cross along with their ratios.	Understand Apply
<b>5.</b>	Define non mendelian genetics like multiple alleles, Epistatic and non epistatic in contrast to Mendelian genetics.	Remember Analyze



## SEMESTER II

Course (Paper) Name & No.: Paper I: Plant Diversity I (USBO201)

On completion of the course, students are able to:

SR. NO.	COURSE OUTCOMES	BLOOM'S DOMAINS
1.	Explain the structure, life cycle, systematic position and illustrate alternation of generation in <i>Nephrolepis</i> .	Understand Analyse
2.	Recognize Stelar evolution in pteridophytes.	Remember
3.	Describe the structure, life cycle, systematic position and alternation of generation in <i>Cycas</i> & to know the economic importance of gymnosperms.	Understand
4.	Differentiate between types of leaves, Incisions, venation, phyllotaxy, leaf apex, margin, leaf base, shapes etc. Examine modifications of leaf: spine, tendril, hooks, phyllode. Compare leaf modifications in insectivorous plants like pitcher, <i>Drosera</i> and bladder. Explain and identify Inflorescence and its types.	Understand Analyse
5.	Discuss families like Malvaceae & Amaryllidaceae with reference to taxonomy.	Understand



## SEMESTER II

### COURSE NAME & NO.: PAPER II: FORM & FUNCTION I (USBO202)

On completion of the course, students are able to:

Sr. No.	Course Outcomes	Bloom's Domains
1.	Explain the simple & complex tissues and to compare primary structure of dicot and monocot root, stem and leaf.	Understand
2.	Recognise the epidermal tissue system in relation with their types of hairs. Differentiate between monocot and dicot stomata.	Remember Understand
3.	Explain the process of photosynthesis with particular emphasis on light reactions & dark reaction. Relate the concepts like photolysis of water, Cyclic and non-cyclic photophosphorylation. Compare carbon fixation phases i.e. C <sub>3</sub> , C <sub>4</sub> and CAM pathways.	Understand  Analyze
4.	Understand the concept of Medicinal Botany Distinguish between primary and secondary metabolites according to their characteristics.	Understand  Analyze
5.	Relate the concept of Grandma's pouch and study the following plants with respect to botanical source, part of the plant used, active constituent's present and medicinal uses: <i>Oscimum sanctum</i> , <i>Adathoda vasica</i> , <i>Zinziber officinale</i> , <i>Curcuma longa</i> , <i>Santalum album</i> , Aloe vera.	Remember  Understand



**SEMESTER I**  
**CLASS: F. Y. B.SC. BOTANY (PRACTICAL)**

**(USBOP1) PRACTICAL BASED ON PAPER I: PLANT DIVERSITY I**

**COURSE OUTCOMES**

<b>CO 1</b>	Study of stages in the life cycle of <i>Nostoc</i> and <i>Spirogyra</i> from fresh / preserved material and permanent slides.
<b>CO 2</b>	Study of stages in the life cycle of <i>Rhizopus</i> and <i>Aspergillus</i> from fresh / preserved material and permanent slides.
<b>CO 3</b>	Study of stages in the life cycle of <i>Riccia</i> from fresh/ preserved material and permanent slides.
<b>CO 4</b>	Understand about economic importance of Algae: <i>Ulva</i> (Biofuel), <i>Spirulina</i> (Neutraceutical), <i>Gelidium</i> (Agar). Fungi: Mushroom, Yeast, wood rotting fungi (any bracket fungus)
<b>CO 5</b>	Understand how the color changes due to change in pH: Anthocyanin, Taking tests for tannins and Learn to identify different plants or plant parts from grandma's pouch as per theory.



## SEMESTER I

### USBOP1) PRACTICAL BASED ON PAPER II:

### FORM AND FUNCTIONS I

### COURSE OUTCOMES

CO 1	Examining various stages of mitosis in root tip cells ( <i>Allium</i> ), Understand Cell inclusions: Starch grains, Aleurone Layer, Cystolith, Raphides, Sphaeraphides.
CO 2	Identification of cell organelles with the help of photomicrograph: Plastids: Chloroplast, Amyloplast, Endoplasmic Reticulum and Nucleus.
CO 3	Identification of Plants adapted to different environmental conditions: Hydrophytes: Floating, Free floating, Rooted floating, Submerged, Mesophytes, Hygrophytes, Xerophytes, Woody xerophytes, Halophytes.
CO 4	Calculation of mean, median, mode, standard deviation. Frequency distribution, graphical representation of data- frequency polygon, histogram, pie chart. And studying the karyotypes: Human: Normal male and female, <i>Allium cepa</i> .



**SEMESTER II**  
**(USBOP2) PRACTICAL BASED ON PAPER I: PLANT**  
**DIVERSITY I**

**COURSE OUTCOMES**

<b>CO 1</b>	Studying stages in the life cycle of <i>Nephrolepis</i> with mounting of ramentum, hydathode, T.S. of rachis, T.S. of pinna of <i>Nephrolepis</i> passing through sorus.
<b>CO 2</b>	Understand the Different types of steles and stelar evolution with the help of permanent slides.
<b>CO 3</b>	Getting all knowledge about <i>Cycas</i> by taking T.S. of leaflet ( <i>Cycas</i> pinna), L.S. of ovule and by showing specimens of Megasporophyll, Microsporophyll, Coralloid root, Microspore of <i>Cycas</i> .  Understand Economic importance of Gymnosperms ( <i>Pinus</i> ).
<b>CO 4</b>	Understand the leaf morphology. Study of types of inflorescence (as per theory). Study the families Malvaceae, Amaryllidaceae.



**SEMESTER II**  
**(USBOP2) PRACTICAL BASED ON PAPER II:**  
**FORM AND FUNCTIONS I**  
**COURSE OUTCOMES**

<b>CO 1</b>	Gain knowledge about primary structure of dicot and monocot root as well as dicot and monocot stem.
<b>CO 2</b>	Understand the structure of dicot and monocot stomata.
<b>CO 3</b>	Studying Epidermal outgrowths like Unicellular, Multicellular outgrowths with the help of mountings and Epidermal outgrowths like Glandular, Stinging outgrowths as well as Peltate, stellate, T-shaped outgrowth with the help of permanent slides.
<b>CO 4</b>	Learn the technique of separation of chlorophyll pigments by strip paper and separation of amino acids by paper chromatography .



**SEMESTER III**  
**CLASS: S. Y. B.SC. BOTANY (THEORY)**  
**COURSE (PAPER) NAME & NO.: PAPER I:**  
**PLANT DIVERSITY II (USBO301)**

**COURSE OUTCOMES**

<b>CO 1</b>	Getting knowledge about Thallophyta (Algae) & Bryophyta, Understand general characters of division phaeophyta: Distribution, cell structure, range of thallus, and economic importance. Understand structure, life cycle and systematic position of <i>Sargassum</i> .
<b>CO 2</b>	Getting all knowledge about class Anthocerotae and Musci by understanding structure, life cycle and systematic position of <i>Anthoceros</i> , <i>Funaria</i> .
<b>CO 3</b>	Understand Objectives and Goals of Plant systematic, Plant Nomenclature & Taxonomy in relation to Anatomy, Palynology, Chemical constituents, Embryology, Cytology and Ecology.
<b>CO 4</b>	Study vegetative, floral characters & economic importance of family Leguminosae, Asteraceae, Amaranthaceae, Palmae with the help of Bentham & Hooker's system of classification.
<b>CO 5</b>	Learn Modern Techniques of studying Plant Diversity like Dry & Wet preservation method. Principle & working of Light Microscopy, electron microscopy. Understand Paper Chromatography, Thin layer chromatography, Horizontal & Vertical electrophoresis.



## SEMESTER III

### CLASS: S. Y. B.SC. BOTANY (THEORY)

Course (Paper) Name & No.: Paper II: Form & Function II (USBO302)

### COURSE OUTCOMES

CO 1	Understand Cell Biology by learning ultrastructure and function of cell organelles like Mitochondrion (membrane, cristae, F1 particles, matrix), Peroxisomes, Glyoxysomes, Ribosomes (prokaryotic, eukaryotic, subunits)
CO 2	Know all about Cell division and its significance, cell cycle, structure of interphase nucleus (nuclear envelop, chromatin network, nucleolus, nucleoplasm), Mitosis, Meiosis and types, structure, functions of Nucleic acid like DNA, RNA.
CO 3	Understand Cytogenetics by learning about variation in chromosome structure, chromosomal aberrations, sex determination, sex linked, sex influenced, sex limited traits and extranuclear genetics with organelle heredity
CO 4	Learn all about Molecular Biology by understanding DNA replication, DNA replication in prokaryotes and eukaryotes & Protein synthesis.
CO 5	Learn DNA replication (Modes of Replication, Messelson and stahl experiment), DNA replication in prokaryotes and eukaryotes (enzymes involved and molecular mechanism of replication), Protein synthesis (Central dogma of protein synthesis, Transcription in prokaryotes and eukaryotes: promoter sites, initiation, elongation, termination), RNA processing (Adenylation & Capping)



**SEMESTER III**  
**CLASS: S. Y. B.SC. BOTANY (THEORY)**

**Course (Paper) Name & No.:**

**Paper III: Current Trends in Plant Sciences I(USBO303)**

**COURSE OUTCOMES**

<b>CO 1</b>	Know all about Pharmacognosy and Phytochemistry. Learn about Pharmacopoeia, Indian Pharmacopoeia, Indian Herbal Pharmacopoeia, Ayurvedic Pharmacopoeia, Monograph from Pharmacopoeia.
<b>CO 2</b>	Learn about Secondary Metabolites, its sources, properties, uses, adulterants, regional and seasonal variations. Adulterants like <i>Saraca asoca</i> & <i>Polyalthia longifolia</i> , <i>Terminalia arjuna</i> & <i>Terminalia tomentosa</i> , <i>Bacopa monnieri</i> & <i>Centella asiatica</i> , <i>Abrus</i> & <i>Glycyrrhiza</i> , <i>Phyllanthus amarus</i> (Bhuiamla)
<b>CO 3</b>	Learn all about forestry and economic botany, understand outline of types of forest in India, Agro-forestry, Urban forestry, Organic farming, silviculture. Learn types of fibers like jute, cotton. Know current trends in fiber industries. Learn about spices and condiments like Saffron and Cardamom. Know about commercial market of spices.
<b>CO 4</b>	Know all about Industry based on plant products like Introduction of Aromatherapy, uses of jojoba, lemon, jasmine oils. Botanical and nutraceuticals- <i>Spirulina</i> , <i>Vanillin</i> , <i>Garcinia indica</i> / <i>Garcinia cambogia</i> , <i>Chlorella</i> , <i>Kale</i> .
<b>CO 5</b>	Learn about Enzyme Industry: Enzymes like Cellulases, papain, Bromelain and concept of Biofuels.



**SEMESTER IV**  
**CLASS: S. Y. B.SC. BOTANY (THEORY)**

**Course (Paper) Name & No.: Paper I: Plant Diversity II (USBO401)**

**COURSE OUTCOMES**

<b>CO 1</b>	Learn general characters of Ascomycetae. Structure, life cycle and systematic position of <i>Erysiphe</i> & <i>Xylaria</i> .
<b>CO 2</b>	Learn about plant pathology- Study symptoms, causative organism, disease cycle. Control measures of Powdery mildew & Late blight of potato.
<b>CO 3</b>	Study lichens by understanding its classification, structure, Method of Reproduction. Aware of economic importance and ecological significance of lichens.
<b>CO 4</b>	Understand salient features and classification up to orders Psilophyta and Lepidophyta by following G. M. Smith's system of classification. Know about Structure, life cycle and systematic position of <i>Selaginella</i> .
<b>CO 5</b>	Understand Paleobotany by learning about geological time scale. Information about formation and types of fossils. Structure and systematic position of form genus <i>Rhynia</i> .
<b>CO 6</b>	Know all about gymnosperms by understanding salient features, classification up to orders and economic importance of Coniferophyta by following chamberlain's system of classification.
<b>CO 7</b>	Learn about structure, life cycle and systematic position of <i>Pinus</i> . Understand structure and systematic position of the form genus <i>Cordaites</i> .



**SEMESTER IV**  
**CLASS: S. Y. B.SC. BOTANY (THEORY)**

Course (Paper) Name & No.: **Paper II: Form & Function II (USBO402)**

**COURSE OUTCOMES**

<b>CO 1</b>	Learn Anatomy by understanding normal secondary growth in Dicotyledonous stem, root, growth rings, periderm, lenticels, tyloses, heart wood, sap wood, mechanical tissue system and types of vascular bundles.
<b>CO 2</b>	Learn Plant Physiology and Plant Biotechnology. Understand Aerobic respiration (Glycolysis, TCA Cycle, ETS, Energetic of respiration), Anaerobic respiration, Photorespiration, Photoperiodism, mechanism and applications of vernalization.
<b>CO 3</b>	Understand Ecology and Environmental botany by learning about Biogeochemical cycles like carbon cycle, nitrogen cycle, water cycle, Ecological factors, concept of environmental factors like soil as an edaphic factor, soil composition, types of soil, soil formation, soil profile.
<b>CO 4</b>	Understand Community ecology by learning characters of community, quantitative characters and qualitative characters.



**SEMESTER IV**  
**CLASS: S. Y. B.SC. BOTANY (THEORY)**

**Course (Paper) Name & No.:**

**Paper III: Current Trends in Plant Sciences I(USBO403)**

**COURSE OUTCOMES**

<b>CO 1</b>	Learn all about Horticulture and Gardening: Introduction, Branches of Horticulture and Gardening: different locations in garden with names of plants for each category, focal point. Outline of types of garden like Formal & Informal gardens. To know about National Parks like Sanjay Gandhi National Park, Veer Mata Jijabai Udyan (Victoria garden), Botanical garden.
<b>CO 2</b>	Understand concept of Biotechnology. Know about plant tissue culture, introduction, laboratory organization and techniques in plant tissue culture, Totipotency, Organogenesis, Organ culture like root culture, meristem culture, anther and pollen culture, embryo culture.
<b>CO 3</b>	Understand R-DNA technology- Gene cloning, Enzymes involved in Gene cloning, vectors used for gene cloning.
<b>CO 4</b>	Get basic information about Biostatistics and Bioinformatics: Understand Biostatistics, learn chi square test, correlation- calculation of coefficient of correlation.
<b>CO 5</b>	Learn about Bioinformatics, introduction, goal, need, scope, limitation. Information technology, its history, tools, internet and its uses. Aims of Bioinformatics, data organization, tools of bioinformatics, tools for web search, data retrieval tools- Entrez, BLAST, Bioinformatics programme in India.



### Semester III

Class: S. Y. B.Sc. Botany (Practical)

(USBOP3) Practical based on Paper I: Plant Diversity II

### COURSE OUTCOMES

CO 1	Study of stages in the life cycle of <i>Sargassum</i> from fresh/ preserved material & permanent slides. Understand Economic importance and range of thallus in Phaeophyta.
CO 2	Study of stages in the life cycle of <i>Anthoceros</i> and <i>Funaria</i> from fresh/ preserved material & permanent slides.
CO 3	Study of plants for anatomy in relation to taxonomy and chemotaxonomy like Phenols, Flavanoids.
CO 4	Study of one plant from each family prescribed for theory: morphological peculiarities and economic importance of the members of these families.
CO 5	Learn techniques to study plant diversity, Preparation of herbarium and wet preservation technique. Understand chromatography, Learn to separate the amino acids by circular paper chromatography, separate the Carotenoids by TLC, Demonstration of Horizontal and vertical gel electrophoresis.



### Semester III

**Class: S. Y. B.Sc. Botany (Practical)**  
**(USBOP3) Practical based on Paper II: Form and Functions II**

### COURSE OUTCOMES

<b>CO 1</b>	Understand Cell Biology. Study ultra-structure of cell organelles prescribed for theory from Photomicrographs. Estimation of DNA and RNA from plant material.
<b>CO 2</b>	Know about Cytogenetic. Study of inheritance pattern with reference to Plastid Inheritance. Study of cytological consequences of chromosomal aberrations (Laggards, Chromosomal Bridge, Ring chromosome, Chromosomal ring) from permanent slides or photomicrographs. Study of mitosis and meiosis from suitable plant material.
<b>CO 3</b>	Learn all about Molecular Biology, Learn DNA sequencing – Sanger's method.
<b>CO 4</b>	Determining the sequence of amino acids in the protein molecules synthesized from the given m-RNA strand (prokaryotic and eukaryotic)



### Semester III

Class: S. Y. B.Sc. Botany (Practical)

(USBOP3) Practical based on Paper III: Current Trends in Plant Sciences I

### COURSE OUTCOMES

CO 1	Study of <i>Phyllanthus amarus</i> , <i>Saraca asoka</i> , <i>Bacopa monieri</i> .
CO 2	Study of Biodiversity by visiting the national park/ botanical garden. Learn about sources of Fibres & paper, Spices & condiments. Preparation of herbal cosmetics (Face pack/ De-tanning cream)
CO 3	Estimation of crude fibres in cereals & their products.
CO 4	Preparation & evaluation of probiotic foods.
CO 5	Evaluation of nutraceuticals value of mushroom/ wheat germ.



## Semester IV

Class: S. Y. B.Sc. Botany (Practical)  
(USBOP4) Practical based on Paper I: Plant Diversity II

### COURSE OUTCOMES

CO 1	Learn all about Fungi and plant pathology, Study the stages in the life cycle of <i>Erysiphe</i> , <i>Xylaria</i> from fresh/ preserved material and permanent slides. Study fungal diseases as prescribed in theory.
CO 2	Study all about Lichens, types of Lichens (Crustose, foliose and fruticose)
CO 3	Learn more about Pteridophyta and Palaeobotany. Study of stages in the life cycle of <i>Selaginella</i> from fresh/ preserved material and permanent slides. Study of form genera <i>Rhynia</i> with the help of permanent slides/ photomicrographs.
CO 4	Understand Gymnosperms by studying of stages in the life cycle of <i>Pinus</i> from fresh/ preserved material and permanent slides.
CO 5	Study of the form genus <i>Cordaitea</i> with the help of permanent slide/ photomicrographs.



## Semester IV

### Class: S. Y. B.Sc. Botany (Practical)

#### (USBOP4) Practical based on Paper II: Form and Functions II

### COURSE OUTCOMES

CO 1	Learn anatomy, Study of normal secondary growth in the stem and root of a Dicotyledonous plant. Types of mechanical tissues, mechanical tissue system in aerial, underground organs.
CO 2	Study of conducting tissues- Xylem and Phloem elements in Gymnosperms and Angiosperms as seen in L.S. and through maceration techniques. Different types of vascular bundles, Growth rings, periderm, lenticels, tyloses, heart wood and sap wood.
CO 3	Understand Plant Physiology and Plant Biochemistry- Q10-germinating seeds using phenol red indicator, NR activity- <i>in-vivo</i> , Estimation of proteins by Lowry's method.
CO 4	Learn about Ecology and Environmental Botany. Study of the working of Ecological instruments like Soil thermometer, Soil testing kit, Soil pH, Wind anemometer. Learn to do mechanical analysis of soil by the sieve method and pH of Soil, Quantitative estimation of organic matter of the soil by Walkley and Blacks Rapid titration method.
CO 5	Study of vegetation by the list quadrant method.



## Semester IV

**Class: S. Y. B.Sc. Botany (Practical)**

**(USBOP4) Practical based on Paper III: Current Trends in Plant Sciences I**

### COURSE OUTCOMES

<b>CO 1</b>	Learn basics of Horticulture. Study about plants for each garden location as prescribed for theory. Preparation of garden plans for formal and informal gardens. Preparation of Bottle and dish gardens.
<b>CO 2</b>	Understand Biotechnology by learning various sterilization techniques, Preparation of Stock solutions and MS medium.
<b>CO 3</b>	Learn about seed sterilization, callus induction, Regeneration of plantlet from callus. Identification of the cloning vectors- pBR322, pUC 18, Ti plasmid.
<b>CO 4</b>	Understand basics of Biostatistics and Bioinformatics, Learn Chi square test, Calculation of coefficient of correlation.
<b>CO 5</b>	Learn about Web Search – Google, Entrez. Learn about BLAST.





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. – SINDHUDURG 416 512 ( M. S.)

EMAIL – [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. – 02363 256755

ESTD. – 2012

COLLEGE CODE – 166

## Under Graduate Programme – Physics

- F.Y.B.Sc.
- S.Y.B.Sc

### 1. Programme Specific Outcomes

- It will develop analytical abilities among students towards real world problems
- The students are expected to familiarize with current and recent scientific and technological developments.
- It will induce the programming skills for C++ and microprocessors among students.
- With hands on experiments, students can correlate their theory with practicals.
- Students will be exposed to various measuring devices, equipment's, sensors, transducers and their daily applications.
- It will develop scientific temper among students and they can pursue their research interest in the relevant fields such as, radiology, tele communication, space science, nuclear physics, electronics, solid state physics, thermodynamics, cryogenics, geophysics, relativity etc.
- With proper knowledge of electrical components, they are expected to build basic electrical circuits.

The error analysis may develop scientific approach skills and accuracy among the students.



*(Signature)*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Shramik Vidyarthi Dyantseva Sansthas  
Amdar Deepakbhai Kesarkar Science College, Dodamarg  
**Department of Physics**

**Course Outcomes**

**Class: F.Y.B. Sc. Physics:**

**Semester I**

**Course Name and code: Classical Physics, (USPH101)**

- CO1 Understand Newton's laws and apply them in calculations of the motion of simple systems.
- CO2 Use the free body diagrams to analyse the forces on the object.
- CO3 Understand the basic mathematical concepts and applications of them in physical situations
- CO4 Apply the laws of thermodynamics to formulate the relations necessary to analyse a thermodynamic process
- CO5 Understand the elasticity and fluid dynamics concepts and its applications in practical life

**Course Name and Code: Modern Physics, (USPH102)**

- CO1 Learners will get detailed knowledge about the discovery of the nucleus and learn all the properties of the nucleus.
- CO2 Learners will understand the phenomenon of Radioactivity, Radioactive elements, laws of Radioactive Decay and their applications to various fields of science.
- CO3 Learners will understand various kinds of Nuclear Reactions, Various laws related to Nuclear Reactions and how Nuclear Energy is produced.
- CO4 Learners will understand the Principles, Construction and Working of various types of Nuclear Detectors.
- CO5 Learners will understand the response of Resistor, Capacitor and Inductor to an Alternating Current (AC)
- CO6 Learners will understand various kinds of AC Bridges and their Operation.



**Course Name: Practical's, (USPHP01)**

- CO1 Learners will get hands-on training on various measuring devices such as Digital Multimeter, Vernier Caliper, Micrometer Screw Gauge, Travelling Microscope and other such devices.
- CO2 Learners will understand various methods for finding different mechanical properties of Solids like the Moment of Inertia, Modulus of Elasticity and the Young's Modulus.
- CO3 Learners will understand various methods for finding different mechanical properties of liquids like the Coefficient of Viscosity, Surface Tension & Angle of Contact.
- CO4 Learners will understand the Thermoelectric Characteristics of Thermistor and be able use it as a temperature sensor.
- CO5 Learners will understand the proper way of connecting various electrical components like Resistors, Inductors, Capacitors, Voltmeter, Ammeter, etc in different types of circuits.
- CO6 Learners will practically understand the response of Resistor, Capacitor and Inductance to an Alternating Current. Also the learners will get Hands-On Training for handling such electrical components



**Department of Physics**

**Course Outcomes**

**Class: F.Y.B. Sc.**

**Physics: Semester II**

**Course Name and code: Optics, (USPH201)**

- CO1 Able to explain natural physical processes related to light waves
- CO2 Use of understanding application of basic differential equation in various circuits
- CO3 Able to differentiate the transverse and spherical waves
- CO4 Able to apply superposition principle for various harmonic oscillations
- CO5 Able to differentiate the different aberrations of light and understands the various methods to eliminate it

**Course Name and code:**

**Modern Physics, DC Circuits & Digital Electronics, Electrostatics, Magnetostatics,  
Geophysics, (USPH202)**

- CO1 After the completion of the course learners will get knowledge about Quantum Physics, Geophysics, and Electrodynamics
- CO2 This course will also develop the skills among the learners to handle D.C. circuits and Digital Circuits
- CO3 Learners will be able to do the circuit analysis using various network theorems.
- CO4 Learners will understand the concept of Electrostatic field in detail.
- CO5 Learners will understand the concept of Magnetic fields in detail.



**Course Name and code:      Practicals**

- CO1 Learners will get demonstration of various Phenomenons such as LASER Beam Diversion, Charging & Discharging of Capacitor, Conservation of Angular Momentum, etc.
- CO2 Learners will understand how to use various Optical Instruments such as the Spectrometer, Prism, Lenses, etc.
- CO3 Learners will be able to determine Optical properties like the Refractive Index of the material of the Prism by observing the Spectrum emitted by different sources of light.
- CO4 Learners will get hands-on training on how lenses are used and how to find various properties of the lens systems.
- CO5 Learners will be able to use Diodes for the purpose of Voltage Regulations and for converting an AC signal into a DC signal (Rectification).
- CO6 Learners will get hands-on training of Digital Electronic Circuits and study their Applications.



**Department of Physics**

**Course Outcomes**

**Class: S.Y.B. Sc.**

**Physics: Semester III**

**Course Name and Code: Mechanics & Thermodynamics, (USPH301)**

- CO1 Learners will understand the Laws of Conservation Linear Momentum, Angular Momentum & Energy and be able to apply the laws to study the Dynamics of System of Particles.
- CO2 Learners will be able to understand the Simple Harmonic Oscillations of Simple Pendulum & Compound Pendulum and write their equations.
- CO3 Learners will understand the Simple Harmonic Motion and the effect of damping forces on such motions and equation of motion related to particles performing Damped Simple Harmonic Motion.
- CO4 Learners will understand the Forced Damped Simple Harmonic Motion and Resonance.
- CO5 Learners will understand various Laws of Thermodynamics and their implications in daily life.
- CO6 Learners will understand various Thermodynamic Processes and various Thermodynamic Cycles (P-V graph).
- CO7 Learners will understand the Construction & Working of different types of Heat Engines and the Thermodynamical Processes inside the heat engines.

**Course Name and Code: Vector Calculus, Analog Electronics, (USPH302)**

- CO1 Understand learners the basic concepts of Mathematical physics and their applications in physical situations
- CO2 Understand the basics of transistor biasing, Op-Amp and their applications
- CO3 Understand different types of oscillator and find its frequency.
- CO4 Evaluate line and surface integrals
- CO5 Apply Fundamental Theorem of Line Integrals, Green's Theorem, Stokes' Theorem, or Divergence Theorem to evaluate integrals
- CO6 Design basic amplifier circuits using Op-amp



**Course Name and Code: Acoustics, Laser, Fibre optics, Crystal Physics, Material Physics, Biophysics, (USPH303)**

- CO1 After the completion of the course learners will understand the Factors affecting Acoustics and use of fibre in optical communication
- CO2 Learners will also understand the different types of crystal structures
- CO3 Learners will understand propagation of light through Optical Fiber, Different types of fibre and Application of Optical Fibres
- CO4 Learners will understand working of Laser and also application of Laser in Holography
- CO5 Learners will understand the Electrical and Magnetic properties of the materials
- CO6 Learners will understand the concepts of Continental drift, Plate tectonics and cause of Earthquake

**Course Name and No.: Practical's**

- CO1 Learners will understand to test electronic components like resistor, capacitor, diode, transistor etc.
- CO2 learners will understand how to connect electronic circuit using Breadboard
- CO3 Learners will understand how to use Cathode ray oscilloscope (CRO) to measure time period and amplitude of different waveforms
- CO4 Learners will develop the skill to use transistor as an amplifier in common emitter mode (CE mode)
- CO5 Learners will understand the working of passive filter like RC Low Pass Filter, RC Low Pass Filter, RC Band Pass Filter using Breadboard
- CO6 Learners will develop the skill to use IC 741 (Op-Amp) as a Inverting amplifier, Non-inverting amplifier, Differential amplifier and Voltage follower
- CO7 Learners will develop the skill to determine Young's modulus, Thermal conductivity, Moment of inertia, Surface tension and Acceleration due to gravity (g)
- CO8 Learners will understand Brewster's Law using Polarisation by reflection method
- CO9 Learners will understand how to determine Charge to the mass ratio ( $e/m$ ) of an electron by J. J. Thomson's method



**Department of Physics**

**Course Outcomes**

**Class: S.Y.B. Sc.**

**Physics: Semester IV**

**Course Name and Code: Optics and Digital Electronics, (USPH401)**

- CO1 Learners will understand various natural phenomenon related to light like Interference, Diffraction, Polarization, etc.
- CO2 Learners will understand the Phenomenon of Interference in details.
- CO3 Learners will understand the Principle, Construction and Working Michelson's Interferometer & Febry-Perot Interferometer.
- CO4 Learners will be able to differentiate between the Fresnel & Fraunhofer class of Diffraction.
- CO5 Learners will understand Fresnel and Fraunhofer class of Diffraction at various obstacles or slits.
- CO6 Learners will understand the phenomenon of Polarization in details and various ways of Polarizing the Light and the applications of Polarized light in daily life.

**Course Name and Code: Quantum Physics, (USPH402)**

- CO1 Able to understand the postulate of Quantum Mechanics
- CO2 Use of Quantum Mechanics , its relevance in explaining significant phenomena in Physics
- CO3 Gained knowledge about basic non-relativistic quantum mechanics, the time-dependent and time-independent Schrödinger equation for simple potentials like for instance the harmonic oscillator and hydrogen like atoms
- CO4 Solve the time-independent Schrodinger equation as an intermediate step to solve the Time-dependent Schrodinger equation.
- CO5 boundary conditions to constraint the set of possible states.
- CO6 Find the transmission and reflection coefficients for one-dimensional barriers



**Course Name and Code: Applied Physics II, (USPH403)**

- CO1 Learners will understand the different types of Number systems like Binary, Octal, Hexadecimal.
- CO2 After the completion of the course learners will develop the skill of programming using microprocessor 8085
- CO3 Learners will also understand the various modulation techniques used in the communication system
- CO4 Learners will understand different types of Flip-Flops
- CO5 Learners will understand the working of shift registers and counters
- CO6 Learners will understand different types of Addressing modes used in microprocessor 8085

**Course Name and Code: Practicals**

- CO1 Learners will get the demonstration of Waveform generator using Op-amp
- CO2 Learners will develop the skill of Error analysis of Physics experiments
- CO3 Learners will be able to determine the Resolving power of telescope, Resolving power of grating
- CO4 Learners will understand the working of MS-JK flip flop (IC 7476), Latch (IC 7400/IC 7402)
- CO5 Learners will be able to do Programming using 8085 microprocessor
- CO6 Learners will understand the working of Op-amp as a Differentiator and Integrator
- CO7 Learners will understand the working of 8:3 Priority Encoder (IC 74LS148) and 3:8 Decoder (IC 74LS138)
- CO8 Learners will be able to determine the wavelength of the monochromatic light using Cylindrical obstacle and Fresnel's biprism.
- CO9 Learners will understand the working of Half adder and full adder using EX-OR gate





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

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( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S.)

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

### Department of Mathematics

F. Y. B. Sc.

S. Y. B. Sc.

### Program Specific Outcomes (PSOs)

- Develop fundamental mathematical techniques to aid learners in succeeding in competitive examinations.
- Equip learners with the necessary skills for distinguished careers in industry, banking, and advanced academic pursuits.
- Enable learners to construct and solve mathematical models for real-world problems.
- Learners possess the adaptability to excel in diverse roles across scientific, governmental, financial, healthcare, and other sectors.
- Cultivate mathematical logic essential for solving problems that require mathematical reasoning.
- Develop the capability to perform calculations and apply reasoning skills to design intricate financial models for banking and insurance industries.



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Shramik Vidyarthi Dnyanaseva Santha's  
Amdar Deepakbhai Kesarkar Science College, Dodamarg  
**Subject – Mathematics**

**Course Outcomes**

**Subject: Mathematics**

**Class: F. Y. B. Sc.**

**Semester I**

**Paper 01 - USMT101: Calculus I**

CO1: Learners grasp the fundamental concepts of the real number system.

CO2: Learners comprehend the concept of sequences and their properties.

CO3: Learners understand first-order, first-degree differential equations.

**Subject: Mathematics**

**Class: F. Y. B. Sc.**

**Semester I**

**Paper 02 - USMT102: Algebra I**

CO1: Learners grasp the properties of least common multiple (LCM) and greatest common divisor (GCD), as well as the properties of integers and divisibility.

CO2: Learners comprehend the concepts of functions, relations, and binary operations.

CO3: Learners understand algebra and the properties of polynomials.



**Subject: Mathematics**  
**Class: F. Y. B. Sc.**  
**Semester II**  
**Paper 01 - USMT201: Discrete Mathematics**

- CO1: Learners grasp the fundamentals of basic counting techniques.
- CO2: Learners comprehend the concepts involved in advanced counting methods.
- CO3: Learners understand the principles of permutations and recurrence relations.

**Subject: Mathematics**  
**Class: F. Y. B. Sc.**  
**Semester II**  
**Paper 02 - USMT202: Calculus II**

- CO1: Learners grasp the fundamental concepts of limits and continuity.
- CO2: Learners understand the differentiability of functions and its applications.
- CO3: Learners understand basic concepts of integrals and its applications.



**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester III**  
**Paper 01 - USMT301: Calculus III**

- CO1: Learners understand the foundational concepts of Analysis with a high level of rigor and precision.
- CO2: Learners understand the critical principles and methodologies that form the basis for advanced studies in Analysis.
- CO3: Learners understand the essential analytical skills and knowledge required to excel in more specialized and advanced courses in Analysis.

**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester III**  
**Paper 02 - USMT302: Linear Algebra I**

- CO1: Learners understand the theory and methods for solving systems of linear equations and working with matrices.
- CO2: Learners understand the concepts of vector spaces, including their structure and properties.
- CO3: Learners understand the concepts of basis and dimension within vector spaces and their applications.



**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester III**  
**Paper 03 - USMT303: Ordinary Differential Equations**

- CO1: Learners understand how to apply problem-solving techniques to a wide range of scientific disciplines.
- CO2: Learners understand the methods for addressing various types of problems across different fields of science.
- CO3: Learners understand the foundational knowledge necessary for advanced study in differential equations and related areas.

**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester IV**  
**Paper 01 - USMT401: Multivariable Calculus I**

- CO1: Learners understand the crucial role of formal proofs, which are heavily emphasized throughout the course.
- CO2: Learners understand how rigorous proof techniques significantly enhance their overall comprehension of mathematical concepts.
- CO3: Learners understand that mastering formal proofs deepens their understanding of the entire field of Mathematics.



**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester III**  
**Paper 02 - USMT402: Linear Algebra II**

- CO1: Learners understand the concept and applications of linear transformations.
- CO2: Learners understand the properties and significance of inner product spaces.
- CO3: Learners understand the importance of eigenvalues and eigenvectors in various mathematical contexts.

**Subject: Mathematics**  
**Class: S. Y. B. Sc.**  
**Semester III**  
**Paper 03 - USMT403: Numerical Methods**

- CO1: Learners understand how to solve both algebraic and transcendental equations.
- CO2: Learners understand methods for solving systems of equations.
- CO3: Learners understand the techniques of interpolation and numerical integration.





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TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## FOUNDATION COURSE

### PROGRAMME SPECIFIC OUTCOMES

- To understand different cultural diversity and its importance
- To understand characteristics of the language differences, rural & tribal community variations.
- To learn aspects of Indian Constitution.
- To understand about increasing social problem and there solutions.
- To obtain knowledge of Indian politics.
- To understand globalization and Indian society.
- To learn reasons of stress and stress management.
- To understand modern social problems and there management.
- Sensitize with social issues
- Understand the human rights
- Awareness about right to information
- To understand values of the environment and its importance
- To learn about various techniques of science and technology
- To obtain knowledge of competitive exams of Indian Government
- To understand natural calamity and their management
- To learn about science and technology in our daily life



*(Signature)*  
Principal

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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

**FOUNDATION COURSE**

**Course outcomes**

**Subject: - Foundation Course**

**Course code: USFC101**

**Semester I**

- CO1: Learner would understand the multi-cultural diversity of Indian society through its demographic composition.
- CO2: This unit would allow learner to study about regional variations according to rural, urban and tribal characteristics.
- CO3: Learner would understand the concept of disparity as arising out of stratification and inequality.
- CO4: Learner would understand inter-group conflicts arising out of communalism.
- CO5: Learner would obtain information about the structure of the Constitution-the Preamble, Main Body and Schedules.
- CO6: Learners will grasp the concept of role and significance of women in politics
- CO7: Learners were grasped the detail information about HIV and AIDS.

**Course outcomes**

**Subject: - Foundation Course**

**Course code: USFC201**

**Semester II**

- CO1: Learner would understand the concepts of liberalization, privatization and globalization.
- CO2: Learners were grasped the detail information about concept of Human Rights; origin and evolution of the concept.
- CO3: Learners were collecting the knowledge Environmental Degradation- causes and impact on human life.
- CO4: Learner would understand the Stress and Conflict.
- CO5: Learner would understand types of conflicts and use of coping mechanisms for managing individual stress.
- CO6: Learners were obtaining the knowledge about the development projects and Human Rights violations.







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### INDEX

Sr. No.	Particulate
1	Feedback Process
2	Summary of Feedback
3	Feedback Analysis
4	Action Taken Report
5	Sample Feedback Forms



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## Feedback Process

Amdar Deepakbhai Kesarkar Science College, Dodamarg collected the feedback from different stakeholders in every academic year. The college aims to the overall development of the students & college, also to develop a systematic quality-check process for evolving, enhancing and sustaining excellence in academic practices. It will help to us to promote innovative practices to improve the effectiveness of teaching-learning experiences. Every year a survey was conducted to assess the satisfaction of all the stakeholders (Students, Alumni, Teachers, and Employers) regarding curriculum of the college. The college is affiliated to Mumbai University since 2012. Receiving positive or negative feedback from these stakeholders is important & helpful to monitor and evaluate the provision.

## Collection of Feedback

In every academic year, feedback committee request all the stakeholders to fill feedback offline or online through google form, which we send on WhatsApp group. For every year the feedbacks are collected in between month of April to June. The extensive analysis is done for the feedback collected and suitable corrective measures are employed. The analysis & action Taken includes information on syllabus development, overall programme experience, and appropriate topic sessions, as well as material facilities provided to students. This curriculum includes various questions for stakeholders to respond, with options such as strongly disagree/Poor, disagree/Fair, neutral/Good, agree/Very Good, and strongly agree/Excellent. Feedback Analysis Report is prepared based on the consolidated inputs of all stakeholders and their suggestions mentioned under feedback form.



## Feedback Stages-

The Feedback Process followed through of 3 stages:

- Stage I (Collection of Feedback): The filled-in feedback form to be collected by Feedback Committee.
- Stage II (Analysis of feedback): The detailed analysis of filled-up feedback forms to be carried out by the by the committee. Afterwards the necessary recommendations are forwarded to the Principal & IQAC Committee.
- Stage III (Action Taken Report): Discussion is held on action taken report by Principal & IQAC Committee, then it is recommended by principal & the same is shared with the concerned departments for appropriate action.



  
Principal

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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Shramik Vidyarthi Dnyanaseva Sanstha  
**Amdar Deepakbhai Kesarkar  
Science College Dodamarg**

Report of

Feedback Analysis on Curriculum  
(Teacher, Alumni)

**Academic Year : 2019-20**

Submitted to

**Principal**



*(Signature)*  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



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AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE, DODAMARG

## FEEDBACK SUMMARY 2019-20

### Summary of Statistics of Feedback Received:

S. N.	Feedback Category	Total numbers of Stakeholder recorded feedback	Average Opinions of Answer in Percentage
1	Alumni Feedback	38	70
2	Teachers' Feedback	09	68



*(Signature)*  
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COLLEGE CODE - 166

## Feedback Report 2019-20

Category : Alumni Feedback  
Total number of Students' recorded feedback : 38  
Total number of questions attempted : 11  
Feedback Type : Offline

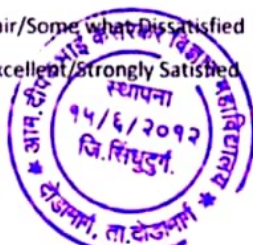
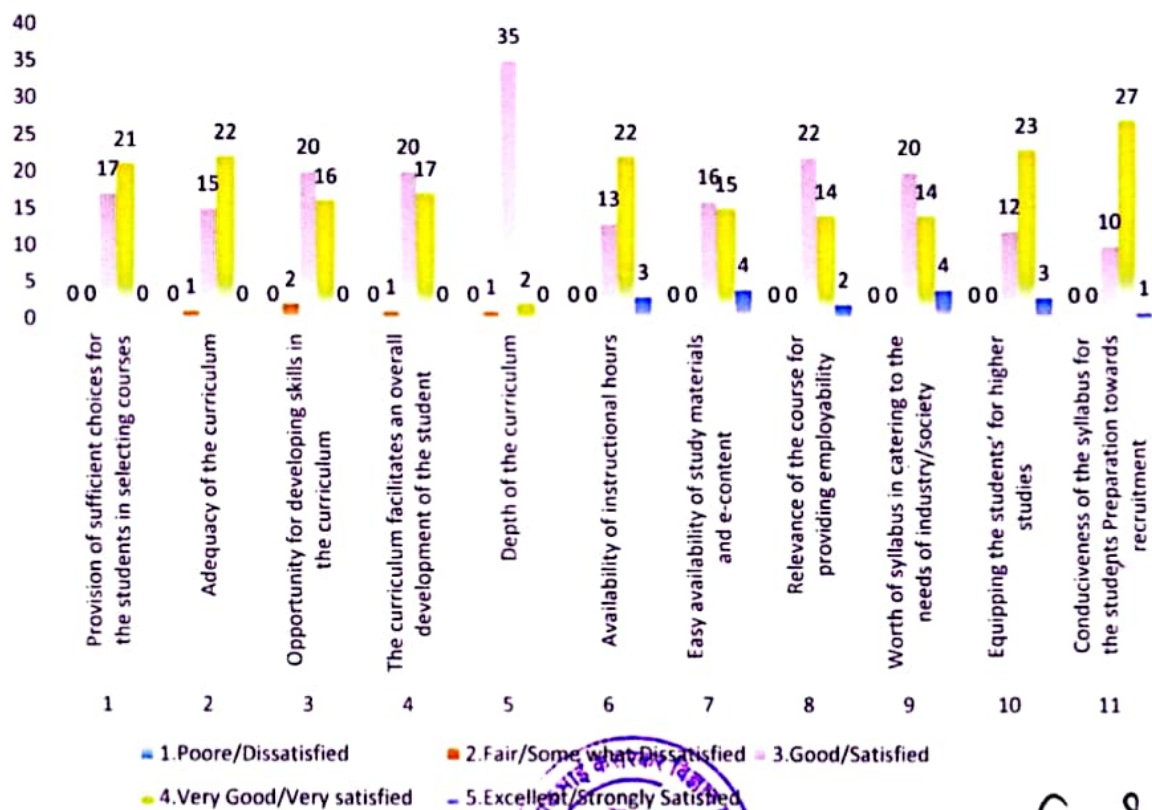
Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Provision of sufficient choices for the students in selecting courses	0.0	0.0	17	21	0.0	71.05
2	Adequacy of the curriculum	0.0	01	15	22	0.0	71.05
3	Opportunity for developing skills in the curriculum	0.0	02	20	16	0.0	67.36
4	The curriculum facilitates an overall development of the student	0.0	01	20	17	0.0	68.42
5	Depth of the curriculum	0.0	01	35	02	0.0	60.52
6	Availability of instructional hours	0.0	0.0	13	22	03	74.73



*Principal*  
Principal

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7	Easy availability of study materials and e-content	0.0	0.0	16	15	04	67.36
8	Relevance of the course for providing employability	0.0	0.0	22	14	02	69.47
9	Worth of syllabus in catering to the needs of industry/society	0.0	0.0	20	14	04	71.57
10	Equipping the students' for higher studies	0.0	0.0	12	23	03	75.26
11	Conduciveness of the syllabus for the students Preparation towards recruitment	0.0	0.0	10	27	01	75.26
Average							70



**Principal**  
**Amdar, Deepakbhai Kesarkar Science College**  
**Dodamarg, Tal. Dodamarg, Dist. Sindhudurg**



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COLLEGE CODE - 166

## Feedback Analysis on Alumni Feedback 2019-20

1. Average Rating of Alumni Feedback Response found to be at 70%
2. More than 60.52 % student are agreed that they are satisfied with the depth of curriculum.
3. More than 75% students agreed that the current curriculum is helpful for Conduciveness of the syllabus for the students Preparation towards recruitment
4. Almost 70% students agreed that the current syllabus is Relevance of the course for providing employability & Worth of syllabus in catering to the needs of industry/society

## Action Taken on Alumni Feedback 2019-20

The feedback given by Alumni students are communicated to concerned Principal for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
2. To encourage the students to use e-contents such as syllabus related videos, graphics, PPTs & other interactive materials on smartphone.
3. For delivering the ICT lectures decided to purchase projector.



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
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**Feedback Report 2019-20**

Category : Teachers Feedback  
 Total number of Teachers' recorded feedback : 09  
 Total number of questions attempted : 18  
 Feedback Type : Offline

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Syllabus is suitable to the course & need based	0	0	4	5	0	71
2	The course/ syllabus has good balance between theory and application or practical.	0	0	6	3	0	67
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	0	0	4	4	1	73
4	Course content is followed by corresponding reference materials	0	0	3	5	1	76
5	Sufficient number of prescribed books are available in the Library	0	2	6	1	0	58
6	The learning objectives are clear and	0	1	5	3	0	64



Principal

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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

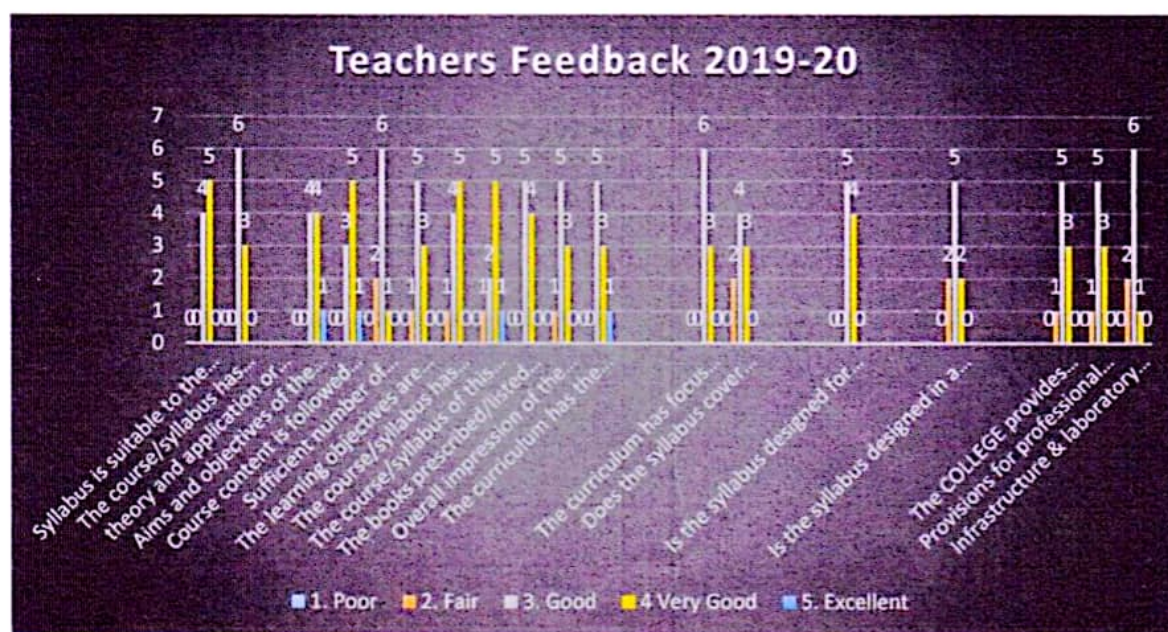
	appropriate to the program						
7	The course/syllabus has made me interested in the subject area	0	1	4	5	0	76
8	The course/syllabus of this subject increased my knowledge and perspective in the subject area	0	1	2	5	1	73
9	The books prescribed/listed as reference materials are relevant, updated and appropriate	0	0	5	4	0	69
10	Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus	0	1	5	3	0	64
11	The curriculum has the potential in developing the habit of self-learning among the students	0	0	5	3	1	71
12	The curriculum has focus on skill development	0	0	6	3	0	67
13	Does the syllabus cover modern & advanced topics?	0	2	4	3	0	71
14	Is the syllabus designed for the preparation of competitive examination?	0	0	5	4	0	69

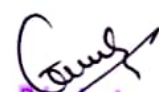


*Handwritten signature*  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

15	Is the syllabus designed in a way to improve Employment?	0	2	5	2	0	60
16	The COLLEGE provides support to faculty members for upgrading their skills and qualifications	0	1	5	3	0	64
17	Provisions for professional development are non-discriminatory and fair	0	1	5	3	0	64
18	Infrastructure & laboratory Facility	0	2	6	1	0	58
Average							68



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

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ESTD. - 2012

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COLLEGE CODE - 166

## Feedback Analysis on Teachers Feedback 2019-20

1. Average Rating of Teachers Feedback Response found to be at 68%
2. Teachers are satisfied with the syllabus content is helpful for improving knowledge
3. Teachers are fairly satisfied with the available books in library.
4. Teachers are satisfied with the theory and practical content

## Action Taken on Teachers Feedback 2019-20

The feedback given by teachers are communicated to Principal for necessary changes in the curriculum so as to meet the expectations of teachers. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
2. Decided to increase the skill development activities
3. Encourage the students for higher education
4. For delivering the ICT lectures decided to purchase projector



  
Principal

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A. Y. 2019-20

**AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE DODAMARG**

Alumni Feedback Form

Student Name :- Desai Gouri prabhuji

1) Provision of sufficient choices for the students in selecting courses

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

2) Adequacy of the curriculum

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

3) Opportunity for developing skills in the curriculum

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

4) The curriculum facilitates an overall development of the student

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

5) Depth of the curriculum

1. Poor      2. Fair      ~~3. Good~~      4. Very Good      5. Excellent

6) Availability of instructional hours

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

7) Easy availability of study materials and e-content

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

8) Relevance of the course for providing employability

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

9) Worth of syllabus in catering to the needs of industry/society

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

10) Equipping the students' for higher studies

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

Conduciveness of the syllabus for the students Preparation towards recruitment

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent



G. Desai  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

G. Desai  
Signature.

AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE DODAMARG

Teachers Feedback Form

Teachers Name :-.....Dr:.....Sadashiv.....V: More:.....

1) Syllabus is suitable to the course & need based

1. Poor      2. Fair      3. ☒ Good      4. Very Good      5. Excellent

2) The course/syllabus has good balance between theory and application or practical.

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

3) Aims and objectives of the syllabi are well defined and clear to teachers and students

1. Poor      2. Fair      3. ☒ Good      4. Very Good      5. Excellent

4) Course content is followed by

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

5) corresponding reference materials

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

6) Sufficient number of prescribed books are available in the Library

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

7) The learning objectives are clear and appropriate to the program

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

8) The course/syllabus has made me interested in the subject area

1. Poor      2. Fair      3. Good      4. ☒ Very Good      5. Excellent

9) The course/syllabus of this subject increased my knowledge and perspective in the subject area

1. Poor      2. Fair      3. ☒ Good      4. Very Good      5. Excellent

10) The books prescribed/listed as reference materials are relevant, updated and

1. Poor      2. Fair      3. ☒ Good      4. Very Good      5. Excellent

11) Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1. Poor      2. Fair      3. ☒ Good      4. Very Good      5. Excellent

12) The curriculum has the potential in developing the habit of self-learning among the students

1. Poor 2. Fair 3. Good 4. ☒ Very Good 5. Excellent

13) The curriculum has focus on skill development

1. Poor 2. Fair 3. Good 4. ☒ Very Good 5. Excellent

14) Does the syllabus cover modern & advanced topics?

1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

15) Is the syllabus designed for the preparation of competitive examinations?

1. Poor 2. Fair 3. Good 4. ☒ Very Good 5. Excellent

15) Is the syllabus designed in a way to improve Employment?

1. Poor 2. Fair 3. Good 4. ☒ Very Good 5. Excellent

16) The COLLEGE provides support to faculty members for upgrading their skills and qualifications

1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

17) Provisions for professional development are non-discriminatory and for all

1. Poor 2. Fair 3. ☒ Good 4. ☒ Very Good 5. Excellent

18) Infrastructure & laboratory Facility

1. Poor 2. Fair 3. Good 4. ☒ Very Good 5. Excellent



Signature,

  
Principal

Andar, Deepakbhai Kesarkar Science College,  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Shramik Vidyarthi Dnyanseva Sanstha  
**Amdar Deepakbhai Kesarkar  
Science College Dodamarg**

Report of

**Feedback Analysis on Curriculum**  
(Teacher, Alumni)

**Academic Year : 2020-21**

Submitted to

**Principal**



  
**Principal**

**Amdar Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg**



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE, DODAMARG

### FEEDBACK SUMMARY 2020-21

#### Summary of Statistics of Feedback Received:

S. N.	Feedback Category	Total numbers of Stakeholder recorded feedback	Average Opinions of Answer in Percentage
1	Alumni Feedback	31	75
2	Teachers' Feedback	09	69



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

**AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE**

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DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - dkscsci@gmail.com

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2020-21**

Category : Alumni Feedback

Total number of Students' recorded feedback : 31

Total number of questions attempted : 11

Feedback Type : Offline

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Provision of sufficient choices for the students in selecting courses	0.0	01	03	27	0.0	94.19
2	Adequacy of the curriculum	0.0	0.0	02	29	0.0	78.70
3	Opportunity for developing skills in the curriculum	01	0.0	18	12	0.0	65.80
4	The curriculum facilitates on overall development of the student	0.0	0.0	23	08	0.0	65.16
5	Depth of the curriculum	0.0	0.0	13	18	0.0	71.61
6	Availability of instructional hours	0.0	0.0	07	22	02	76.77
7	Easy availability of study materials and e-content	0.0	0.0	13	15	03	73.54

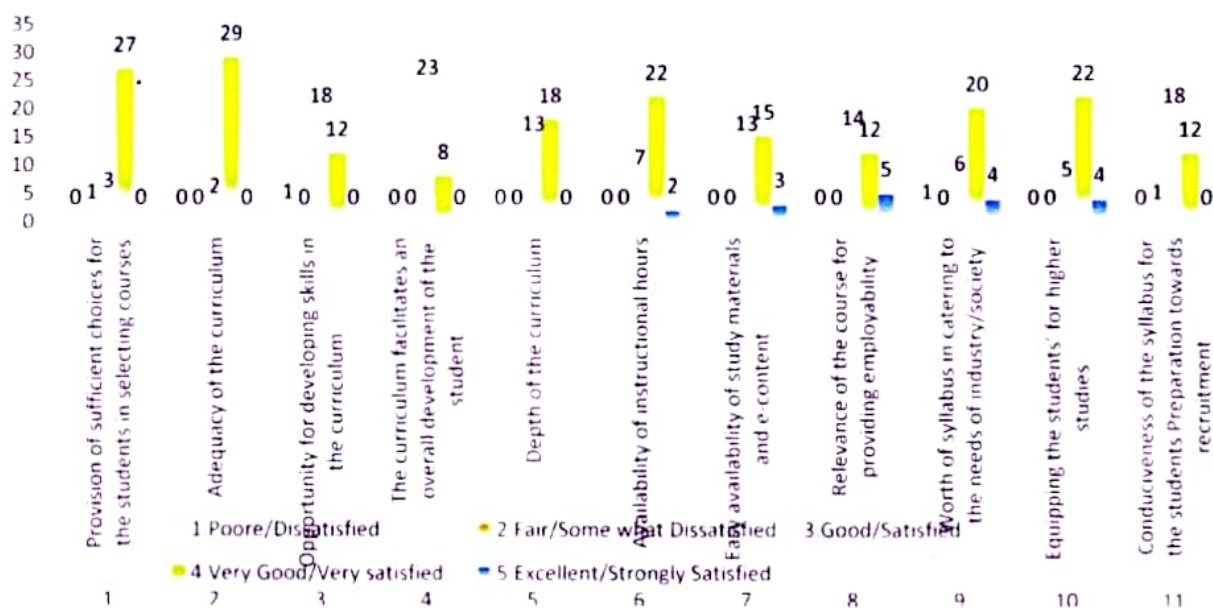


Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

8	Relevance of the course for providing employability	0.0	0.0	14	12	05	74.19
9	Worth of syllabus in catering to the needs of industry/society	01	0.0	06	20	04	76.77
10	Equipping the students' for higher studies	0.0	0.0	05	22	04	79.35
11	Conduciveness of the syllabus for the students Preparation towards recruitment	0.0	01	18	12	00	67.09
Average							75

### ALUMNI 2020-21



*(Signature)*  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

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ESTD. - 2012

TEL. NO. - 02363 256755

COLLEGE CODE - 166

## Feedback Analysis on Alumni Feedback 2020-21

1. Average Rating of Alumni Feedback Response found to be at 75%
2. Most of the student are strongly satisfied for selecting this course& satisfied about adequacy of curriculum.
3. About 35 % students are not satisfied with curriculum facilities
4. More than 79% students agreed that the current syllabus is conducive for industrial job recruitment & for higher studies

## Action Taken on Alumni Feedback 2020-21

The feedback given by Alumni students are communicated to concerned Principal for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. For enhancing student's satisfaction decided to improve the curriculum facilities.
2. To provide students with practical skill & application of theoretical knowledge decided to organise field visit/ Industrial Visits
3. Decided to guide students in understanding recruitment areas, preparing effective resumes & navigating job interviews.



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

**AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE**

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EMAIL - dkscsci@gmail.com

TEL. NO - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2020-21**

Category : Teachers Feedback  
 Total number of Teachers' recorded feedback : 09  
 Total number of questions attempted : 18  
 Feedback Type : Offline

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Syllabus is suitable to the course & need based	0	0	5	4	0	69
2	The course/syllabus has good balance between theory and application or practical.	0	0	3	6	0	73
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	0	0	3	6	0	73
4	Course content is followed by corresponding reference materials	0	0	5	4	0	69
5	Sufficient number of prescribed books are available in the Library	0	0	7	2	0	64



Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

6	The learning objectives are clear and appropriate to the program	0	0	4	4	1	73
7	The course/syllabus has made me interested in the subject area	0	1	6	1	1	64
8	The course/syllabus of this subject increased my knowledge and perspective in the subject area	0	0	2	6	1	78
9	The books prescribed/listed as reference materials are relevant, updated and appropriate	0	1	4	3	1	78
10	Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus	0	0	4	5	0	80
11	The curriculum has the potential in developing the habit of self-learning among the students	0	0	7	2	0	64
12	The curriculum has focus on skill development	0	0	5	4	0	69
13	Does the syllabus cover modern & advanced topics?	0	0	4	4	1	73

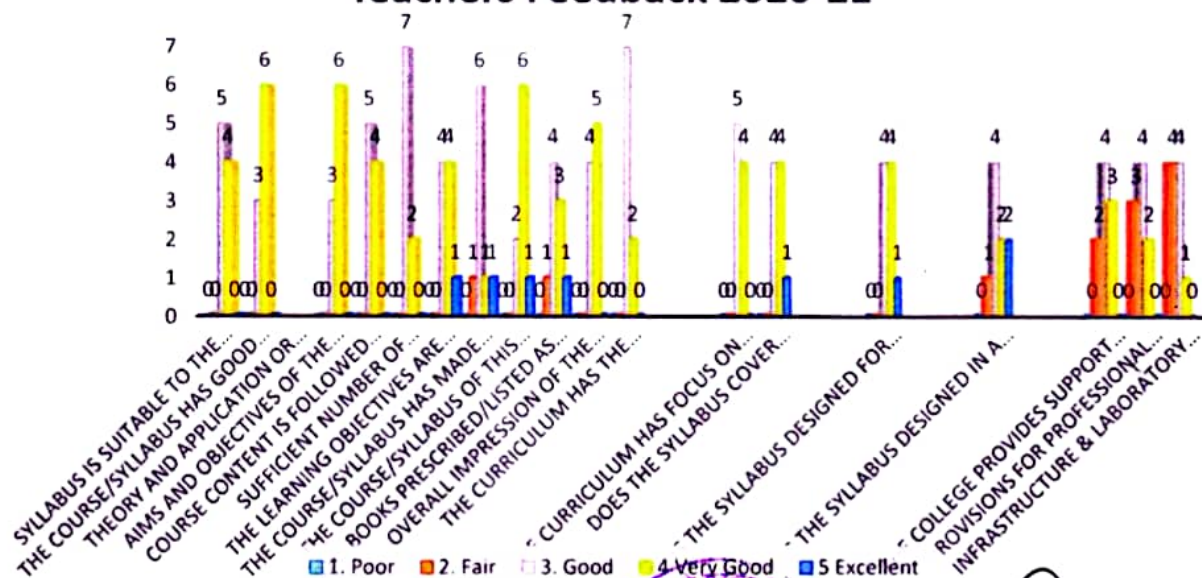


*Deepak*  
Principal

Dr. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

14	Is the syllabus designed for the preparation of competitive examination?	0	0	4	4	1	73
15	Is the syllabus designed in a way to improve Employment?	0	1	4	2	2	71
16	The COLLEGE provides support to faculty members for upgrading their skills and qualifications	0	2	4	3	0	62
17	Provisions for professional development are non-discriminatory and fair	0	3	4	2	0	58
18	Infrastructure & laboratory Facility	0	4	4	1	0	53
Average							69

### Teachers Feedback 2020-21





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST - SINDHUDURG 416 512 ( M. S. )

EMAIL - dkscsci@gmail.com

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Teachers Feedback 2020-21

1. Average Rating of Teachers Feedback Response found to be at 69%
2. Teachers are satisfied with the examination results.
3. However teachers suggest to increase the syllabus books in library.
4. Most of the teachers are fairly satisfied with infrastructure and laboratory facility.

## Action Taken on Teachers Feedback 2020-21

- 1) To instruct librarian to increase the number of syllabus book to meet the demand of student.
- 2) To improve the self-learning ability of student teacher are suggest that take home work to students.
- 3) To encourage the faculty to enhance their academic performance.



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE DODAMARG

Alumni Feedback Form

Student Name :-.....Pesai Kiran Dattaram.....

1) ☐ Provision of sufficient choices for the students in selecting courses

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

2) Adequacy of the curriculum

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

3) Opportunity for developing skills in the curriculum

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

4) The curriculum facilitates an overall development of the student

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

5) Depth of the curriculum

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

6) Availability of instructional hours

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

7) Easy availability of study materials and e-content

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

8) Relevance of the course for providing employability

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

9) Worth of syllabus in catering to the needs of industry/society

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

10) Equipping the students' for higher studies

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

Conduciveness of the syllabus for the students Preparation towards recruitment

1. Poor      2. Fair      3. Good      4. Very Good      5. Excellent

Pesai  
Signature,



Principal  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE DODAMARG

Teachers Feedback FormTeachers Name :- Mr. Nitin M. Chougale

1) Syllabus is suitable to the course &amp; need based

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

2) The course/syllabus has good balance between theory and application or practical.

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

3) Aims and objectives of the syllabi are well defined and clear to teachers and students

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

4) Course content is followed by

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

5) corresponding reference materials

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

6) Sufficient number of prescribed books are available in the Library

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

7) The learning objectives are clear and appropriate to the program

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

8) The course/syllabus has made me interested in the subject area

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

9) The course/syllabus of this subject increased my knowledge and perspective in the subject area

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

10) The books prescribed/listed as reference materials are relevant, updated and

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

11) Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

12) The curriculum has the potential in developing the habit of self-learning among the students

1. Poor      2. Fair      3. Good      ✓ 4. Very Good      5. Excellent

13) The curriculum has focus on skill development

1. Poor      2. Fair      3. Good      ✓ 4. Very Good      5. Excellent

14) Does the syllabus cover modern & advanced topics?

1. Poor      2. Fair      3. Good      ✓ 4. Very Good      5. Excellent

15) Is the syllabus designed for the preparation of competitive examinations?

1. Poor      ✓ 2. Fair      3. Good      4. Very Good      5. Excellent

15) Is the syllabus designed in a way to improve Employment?

1. Poor      2. Fair      3. Good      ✓ 4. Very Good      5. Excellent

16) The COLLEGE provides support to faculty members for upgrading their skills and qualifications

1. Poor      ✓ 2. Fair      3. Good      4. Very Good      5. Excellent

17) Provisions for professional development are non-discriminatory and

1. Poor      ✓ 2. Fair      3. Good      4. Very Good      5. Excellent

18) Infrastructure & laboratory Facility

1. Poor      2. Fair      ✓ 3. Good      4. Very Good      5. Excellent

  
Signature,



  
Principal  
Amdar. Deepakbhai Kesarkar Science Colleg.  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Shramik Vidyarthi Dnyanseva Sanstha  
**Amdar Deepakbhai Kesarkar  
Science College Dodamarg**

Report of

**Feedback Analysis on Curriculum**  
(Teacher, Alumni)

**Academic Year : 2021-22**

Submitted to

**Principal**



**Principal**

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - dkscsci@gmail.com

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE, DODAMARG

### FEEDBACK SUMMARY 2021-22

#### Summary of Statistics of Feedback Received:

S. N.	Feedback Category	Total numbers of Stakeholder recorded feedback	Average Opinions of Answer in Percentage
1	Alumni Feedback	41	74
2	Teachers' Feedback	09	69



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

**AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE**

( AFFILIATED TO UNIVERSITY OF MUMBAI )

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EMAIL - dkscsci@gmail.com

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2021-22**

Category : Alumni Feedback  
 Total number of Students' recorded feedback : 41  
 Total number of questions attempted : 11  
 Feedback Type : Offline

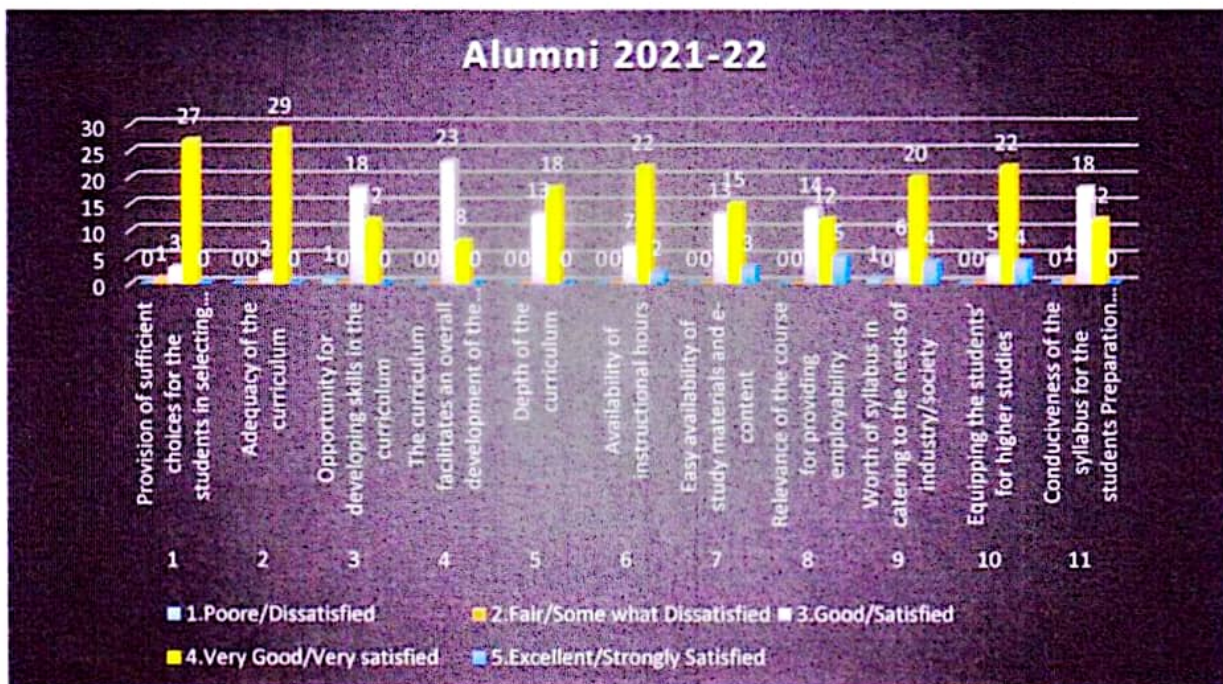
Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Provision of sufficient choices for the students in selecting courses	0.0	0.0	24	17	0.0	68.29
2	Adequacy of the curriculum	0.0	0.0	25	15	01	68.29
3	Opportunity for developing skills in the curriculum	0.0	0.0	15	19	03	61.46
4	The curriculum facilitates an overall development of the student	0.0	0.0	15	16	11	80
5	Depth of the curriculum	0.0	14	23	02	02	56.06
6	Availability of instructional hours	0.0	0.0	05	14	21	85.85
7	Easy availability of study materials and e-content	0.0	0.0	18	17	06	74.14



Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

8	Relevance of the course for providing employability	01	01	13	14	12	77.07
9	Worth of syllabus in catering to the needs of industry/society	0.0	01	12	08	20	82.92
10	Equipping the students' for higher studies	0.0	0.0	05	05	31	92.68
11	Conduciveness of the syllabus for the students Preparation towards recruitment	0.0	0.0	18	21	02	72.19
Average							74



  
**Principal**  
 Amdar Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Alumni Feedback 2021-22

1. Average Rating of Alumni Feedback Response found to be at 74%
2. More than 92% students suggest that the current syllabus is well equipped for higher studies
3. 56% students agreed that the current curriculum is helpful for overall development of students.
4. More than 61 % student are agreed that the current curriculum is helpful for developing the skills.

## Action Taken on Alumni Feedback 2021-22

The feedback given by Alumni students are communicated to concerned Principal for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
2. To encourage the students to use e-contents such as syllabus related videos, graphics, PPTs & other interactive materials on smartphone.
3. Start the add on/ certificate courses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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TEL. NO. - 02363 256755

ESTD - 2012

COLLEGE CODE - 166

## Feedback Report 2021-22

Category : Teachers Feedback  
Total number of Teachers' recorded feedback : 09  
Total number of questions attempted : 18  
Feedback Type : Offline

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor	2. Fair	3. Good	4. Very Good	5. Excellent	
1	Syllabus is suitable to the course & need based	0	0	4	5	0	71
2	The course/syllabus has good balance between theory and application or practical.	0	0	4	5	0	71
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	0	0	3	6	0	73
4	Course content is followed by corresponding reference materials	0	0	4	4	1	73
5	Sufficient number of prescribed books are available in the Library	0	1	5	3	0	64
6	The learning objectives are clear and appropriate to the program	0	1	5	3	0	64



*(Signature)*  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

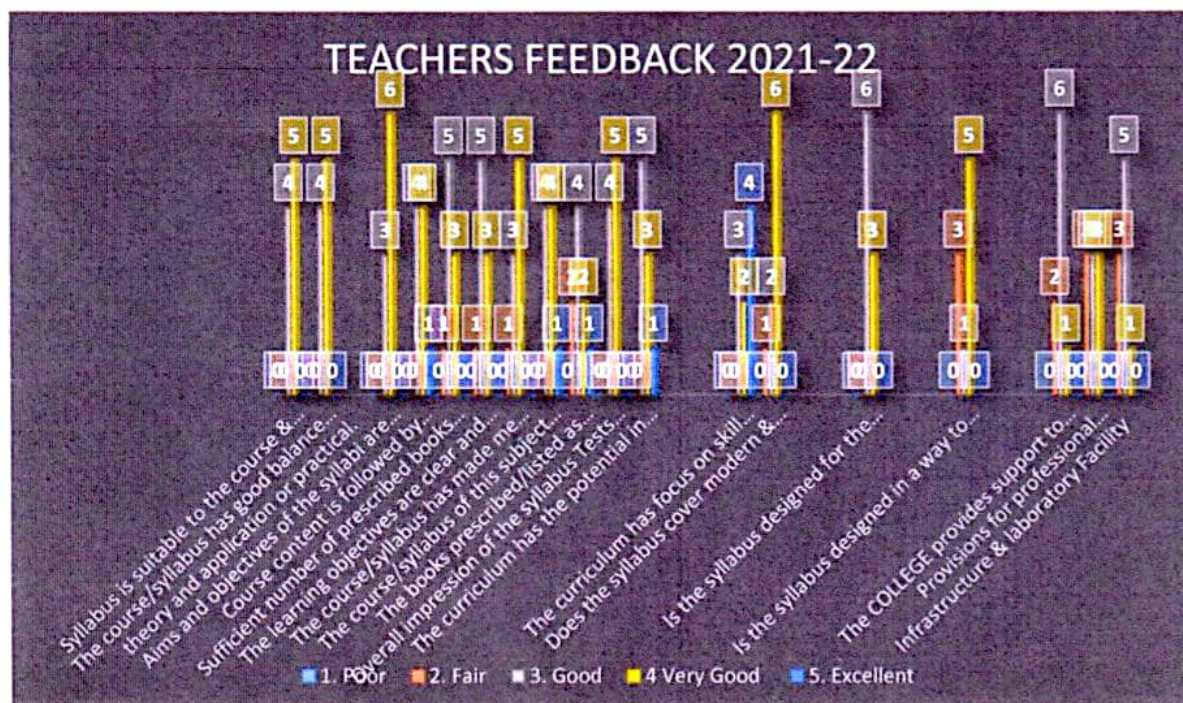
7	The course/syllabus has made me interested in the subject area	0	1	3	5	0	76
8	The course/syllabus of this subject increased my knowledge and perspective in the subject area	0	0	4	4	1	73
9	The books prescribed/listed as reference materials are relevant, updated and appropriate	0	2	4	2	1	64
10	Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus	0	0	4	5	0	71
11	The curriculum has the potential in developing the habit of self-learning among the students	0	0	5	3	1	71
12	The curriculum has focus on skill development	0	0	3	2	4	82
13	Does the syllabus cover modern & advanced topics?	0	1	2	6	0	71
14	Is the syllabus designed for the preparation of competitive examination?	0	0	6	3	0	67
15	Is the syllabus designed in a way to improve Employment?	0	3	1	5	0	64
16	The COLLEGE provides support to faculty members for upgrading their	0	2	6	1	0	62



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

17	Provisions for professional development are non-discriminatory and fair	0	3	3	3	0	67
18	Infrastructure & laboratory Facility	0	3	5	1	0	57
Average							69



  
 Principal  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

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( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Teachers Feedback 2021-22

1. Average Rating of Teachers Feedback Response found to be at 69%
2. Teachers are satisfied with the theoretical & practical knowledge obtained from current syllabus.
3. However teachers suggest to add some advance & modern topics.
4. Most of the teachers are fairly satisfied with infrastructure and laboratory facility.

## Action Taken Report on Teachers Feedback 2021-22

- 1) Purchase the new equipment in the laboratory to enhance sufficient laboratory work.
- 2) To increase the interest of the student organise field visit/ study tour / industrial visit.
- 3) To encourage faculty to participate in faculty development program.



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Alumni Feedback FormStudent Name :- Aayees.....Gaurresh.....Gurudas.....

1) Provision of sufficient choices for the students in selecting courses

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

2) Adequacy of the curriculum

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

3) Opportunity for developing skills in the curriculum

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

4) The curriculum facilitates an overall development of the student

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

5) Depth of the curriculum

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

6) Availability of instructional hours

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

7) Easy availability of study materials and e-content

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

8) Relevance of the course for providing employability

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

9) Worth of syllabus in catering to the needs of industry/society

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

10) Equipping the students' for higher studies

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent

Conduciveness of the syllabus for the students Preparation towards recruitment

1. Poor 2. Fair 3. Good 4. Very Good 5. Excellent
  
 Signature.

  
 Principal

 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE DODAMARG

Teachers Feedback FormTeachers Name :- Asst. Prof. M. S. Patil

1) Syllabus is suitable to the course &amp; need based

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

2) The course/syllabus has good balance between theory and application or practical.

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

3) Aims and objectives of the syllabi are well defined and clear to teachers and students

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

4) Course content is followed by

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

5) corresponding reference materials

1. Poor 2. Fair 3. Good ☒ 4. Very Good 5. Excellent

6) Sufficient number of prescribed books are available in the Library

1. Poor ☒ 2. Fair 3. Good 4. Very Good 5. Excellent

7) The learning objectives are clear and appropriate to the program

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

8) The course/syllabus has made me interested in the subject area

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

9) The course/syllabus of this subject increased my knowledge and perspective in the subject area

1. Poor ☒ 2. Fair 3. Good 4. Very Good 5. Excellent

10) The books prescribed/listed as reference materials are relevant, updated and

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

11) Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

1. Poor 2. Fair ☒ 3. Good 4. Very Good 5. Excellent

12) The curriculum has the potential in developing the habit of self-learning among the students

1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

13) The curriculum has focus on skill development

1. Poor 2. ☒ Fair 3. Good 4. Very Good 5. Excellent

14) Does the syllabus cover modern & advanced topics?

1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

15) Is the syllabus designed for the preparation of competitive examinations?

1. Poor 2. ☒ Fair 3. Good 4. Very Good 5. Excellent

15) Is the syllabus designed in a way to improve Employment?

1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

16) The COLLEGE provides support to faculty members for upgrading their skills and qualifications

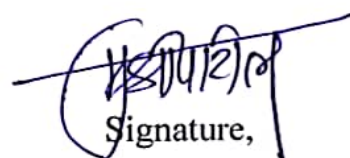
1. Poor 2. Fair 3. ☒ Good 4. Very Good 5. Excellent

17) Provisions for professional development are non-discriminatory and for all

1. Poor 2. ☒ Fair 3. Good 4. Very Good 5. Excellent

18) Infrastructure & laboratory Facility

1. Poor 2. ☒ Fair 3. Good 4. Very Good 5. Excellent

  
Signature,



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Shramik Vidyarthi Dnyanseva Sanstha  
**Amdar Deepakbhai Kesarkar  
Science College Dodamarg**

Report of

**Feedback Analysis on Curriculum**  
(Students, Teacher, Alumni, Employer)

**Academic Year : 2022-23**

Submitted to

**Principal & Internal Quality Assurance Cell**



  
Principal  
Amdar Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

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ESTD. - 2012

COLLEGE CODE - 166

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE, DODAMARG

### FEEDBACK SUMMARY 2022-23

#### Summary of Statistics of Feedback Received:

S. N.	Feedback Category	Total numbers of Stakeholder recorded feedback	Average Opinions of Answer in Percentage
1	Students' Feedback	71	77
2	Alumni Feedback	30	79
3	Teachers' Feedback	09	80
4	Employer Feedback	03	86



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

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ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2022-23**

Category : Students' Feedback  
 Total number of Students' recorded feedback : 71  
 Total number of questions attempted : 10  
 Feedback Type : Online  
 Direct Link URL : <https://vbm.v.org/feedback/>

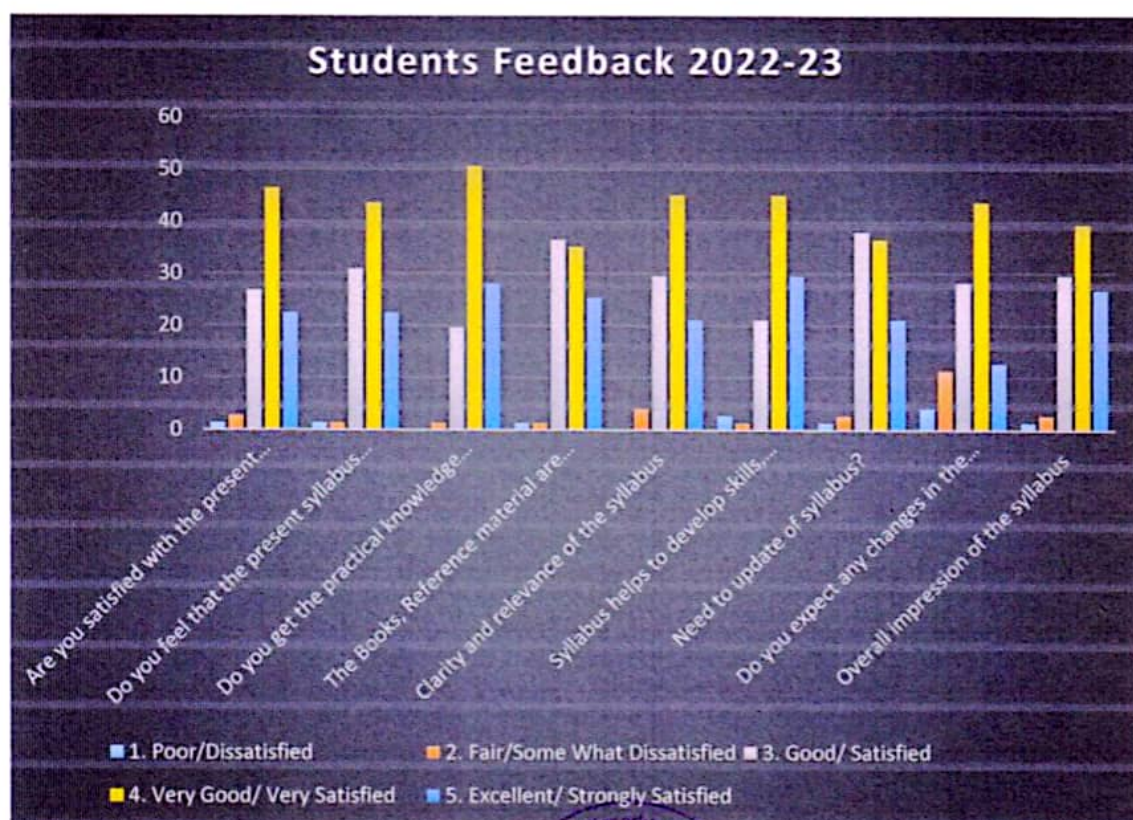
Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Syllabus provided as per schedule by the University	0.0	1.4	36.6	36.6	25.4	77
2	Are you satisfied with the present course you have selected?	1.4	2.8	26.8	46.5	22.5	77
3	Do you feel that the present syllabus is up to the mark?	1.4	1.4	31.0	43.7	22.5	77
4	Do you get the practical knowledge from the present syllabus	0.0	1.4	19.7	50.7	28.2	81
5	The Books, Reference material are relevant and cover the	1.4	1.4	36.6	35.2	25.4	76



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

	entire syllabus?						
6	Clarity and relevance of the syllabus	0.0	4.2	29.6	45.1	21.1	77
7	Syllabus helps to develop skills, knowledge, abilities and perspectives	2.8	1.4	21.1	45.1	29.6	79
8	Need to update of syllabus?	1.4	2.8	38	36.6	21.1	75
9	Do you expect any changes in the present syllabus?	4.2	11.3	28.2	43.7	12.7	70
10	Overall impression of the syllabus	1.4	2.8	29.6	39.4	26.8	77
Average							77



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarikar Science College  
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ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Students' Feedback 2022-23

1. Average Rating of Students' Feedback Response found to be at 77%
2. More than 77 % student are agreed that they are satisfied with the current syllabus & it is also practically knowledgeable.
3. 38% of the students responded that the syllabus is expected to be updated
4. However students suggest to increase the books relevant to syllabus

## Action Taken on Students' Feedback 2022-23

The feedback given by students are communicated to concerned Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. Decided to increase the ICT enabled lectures
2. Decided to organise Industrial visit/Excursion tour/field visit
3. Organise the guest lectures on syllabus based topics



  
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ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2022-23**

Category : Alumni Feedback  
 Total number of Students' recorded feedback : 30  
 Total number of questions attempted : 11  
 Feedback Type : Online

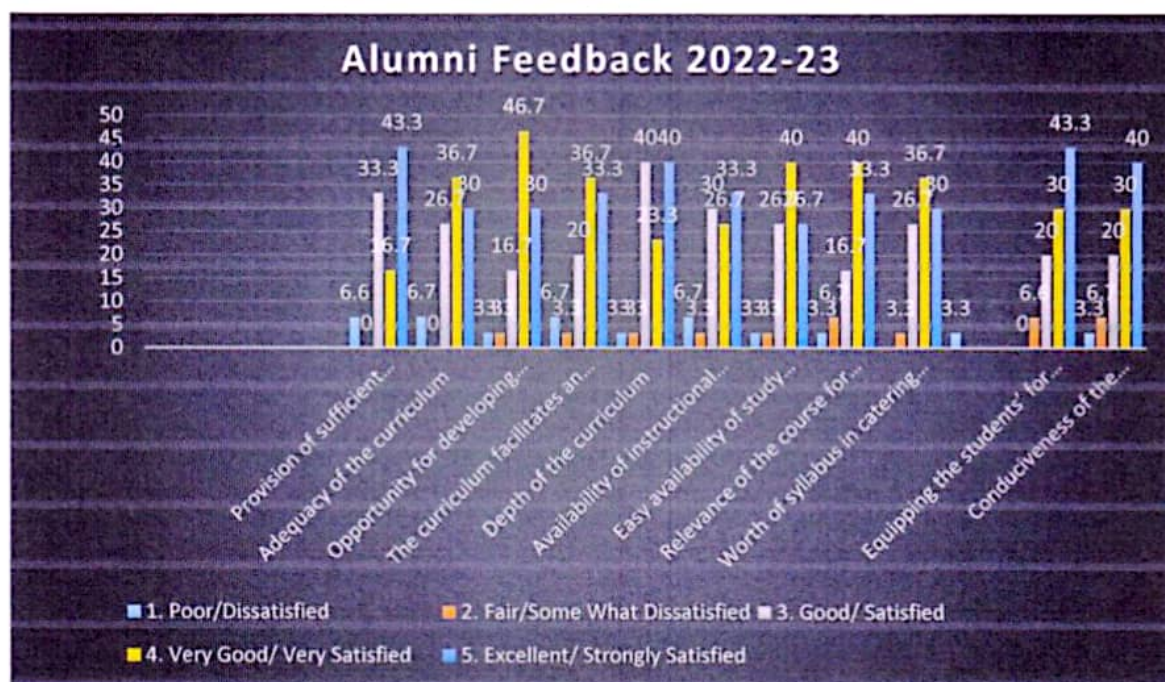
Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Provision of sufficient choices for the students in selecting courses	6.6	0.0	33.3	16.7	43.3	78
2	Adequacy of the curriculum	6.7	0.0	26.7	36.7	30	77
3	Opportunity for developing skills in the curriculum	3.3	3.3	16.7	46.7	30	79
4	The curriculum facilitates an overall development of the student	6.7	3.3	20	36.7	33.3	77
5	Depth of the curriculum	3.3	3.3	40	23.3	40	85
6	Availability of instructional hours	6.7	3.3	30	26.7	33.3	75
7	Easy availability of study materials and e-content	3.3	3.3	26.7	40	26.7	77



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
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8	Relevance of the course for providing employability	3.3	6.7	16.7	40	33.3	79
9	Worth of syllabus in catering to the needs of industry/society	3.3	3.3	26.7	36.7	30.0	77
10	Equipping the students' for higher studies	0.0	6.6	20.0	30.0	43.3	82
11	Conduciveness of the syllabus for the students Preparation towards recruitment	3.3	6.7	20.0	30	40	79
Average							79



  
**Principal**  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Alumni Feedback 2022-23

1. Average Rating of Alumni Feedback Response found to be at 79%
2. More than 85 % student are agreed that they are satisfied with the depth of curriculum.
3. More than 77% students agreed that the current curriculum is helpful for overall development of students
4. More than 79% students agreed that the current syllabus is conducive for industrial job recruitment & for higher studies

## Action Taken on Alumni Feedback 2022-23

The feedback given by Alumni students are communicated to concerned Principal for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
- 2 Decided to introduce skill based programmes for overall development of students.
3. Alumni suggest for developing infrastructure & laboratory improvement



  
Principal  
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ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2022-23**

Category : Teachers Feedback  
 Total number of Teachers' recorded feedback : 09  
 Total number of questions attempted : 18  
 Feedback Type : Online

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Syllabus is suitable to the course & need based	0.0	0.0	11.1	55.6	33.3	96
2	The course/syllabus has good balance between theory and application or practical.	0.0	0.0	22.2	56.6	22.2	81
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	0.0	0.0	11.1	66.7	22.2	82
4	Course content is followed by corresponding reference materials	0.0	0.0	11.1	66.7	22.2	82
5	Sufficient number of prescribed	0.0	0.0	55.6	22.2	22.2	73



*(Signature)*  
 Principal  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

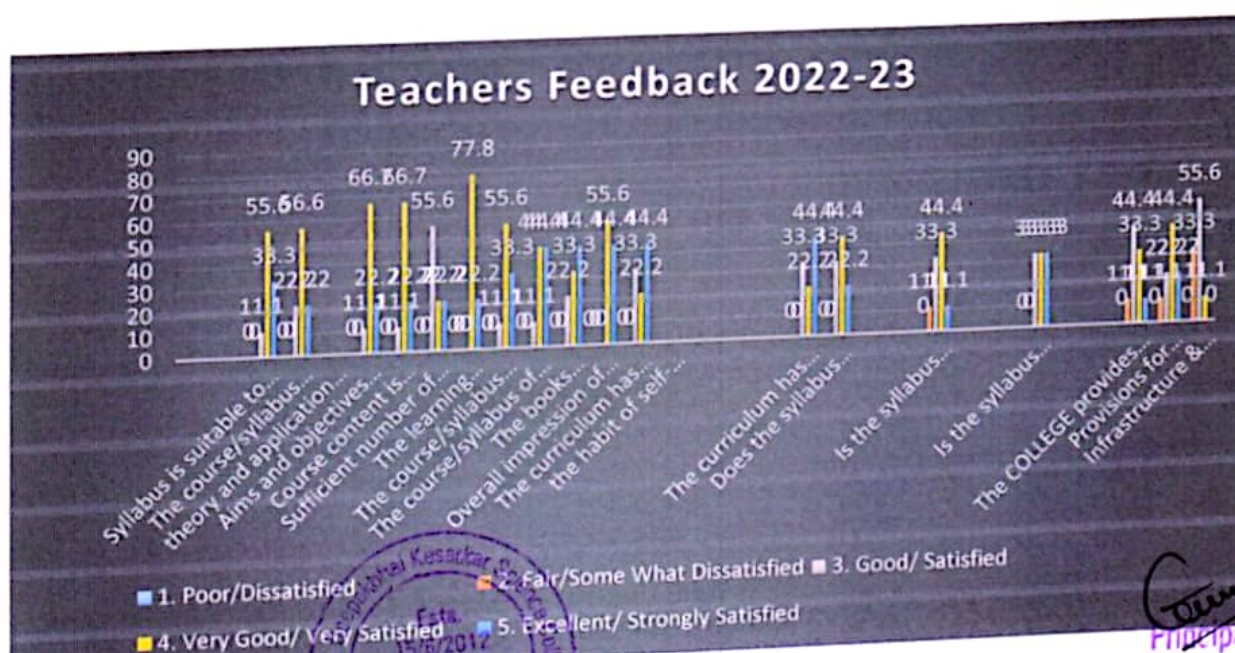
	books are available in the Library						
6	The learning objectives are clear and appropriate to the program	0.0	0.0	0.0	77.8	22.2	84
7	The course/syllabus has made me interested in the subject area	0.0	0.0	11.1	55.6	33.3	84
8	The course/syllabus of this subject increased my knowledge and perspective in the subject area	0.0	0.0	11.1	44.4	44.4	87
9	The books prescribed/listed as reference materials are relevant, updated and appropriate	0.0	0.0	22.2	33.3	44.4	84
10	Overall impression of the syllabus Tests and examinations are conducted well in time with proper coverage of all units in the syllabus	0.0	0.0	0.0	55.6	44.4	89
11	The curriculum has the potential in developing the habit of self-learning among the students	0.0	0.0	33.3	22.2	44.4	82
12	The curriculum has focus on skill development	0.0	0.0	33.3	22.2	44.4	82



*Principal*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

13	Does the syllabus cover modern & advanced topics?	0.0	0.0	33.3	44.4	22.2	78
14	Is the syllabus designed for the preparation of competitive examination?	0.0	11.1	33.3	44.4	11.1	71
15	Is the syllabus designed in a way to improve Employment?	0.0	0.0	33.3	33.3	33.3	80
16	The COLLEGE provides support to faculty members for upgrading their skills and qualifications	0.0	11.1	44.4	33.3	11.1	69
17	Provisions for professional development are non-discriminatory and fair	0.0	11.1	22.2	44.4	22.2	75
18	Infrastructure & laboratory Facility	0.0	33.3	55.6	11.1	0.0	56
Average							80





SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

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COLLEGE CODE - 166

## Feedback Analysis on Teachers Feedback 2022-23

1. Average Rating of Teachers Feedback Response found to be at 80%
2. More than 94 % teachers are agreed that they are satisfied with the Syllabus.
3. However Teachers suggest to provides supports for improving their skill & also for getting higher qualification
4. Teachers suggest for developing infrastructure & laboratory improvement.
5. Suggestions for teacher training for greater use of ICT in teaching learning process
6. Suggestions to include emerging research and practical application needs in the syllabus.

## Action Taken on Teachers Feedback 2022-23

The feedback given by Teachers are communicated to Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. Instructed to librarian to increase the number of reference books of related subject.
2. For the preparation of competitive exam decided to organise expert lectures
3. Decided to focus on enhancing collaboration for emerging research & practical application



Principal

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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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ESTD. - 2012

COLLEGE CODE - 166

**Feedback Report 2022-23**

Category : Employers Feedback  
 Total number of Employers recorded feedback : 03  
 Total number of questions attempted : 09  
 Feedback Type : Online

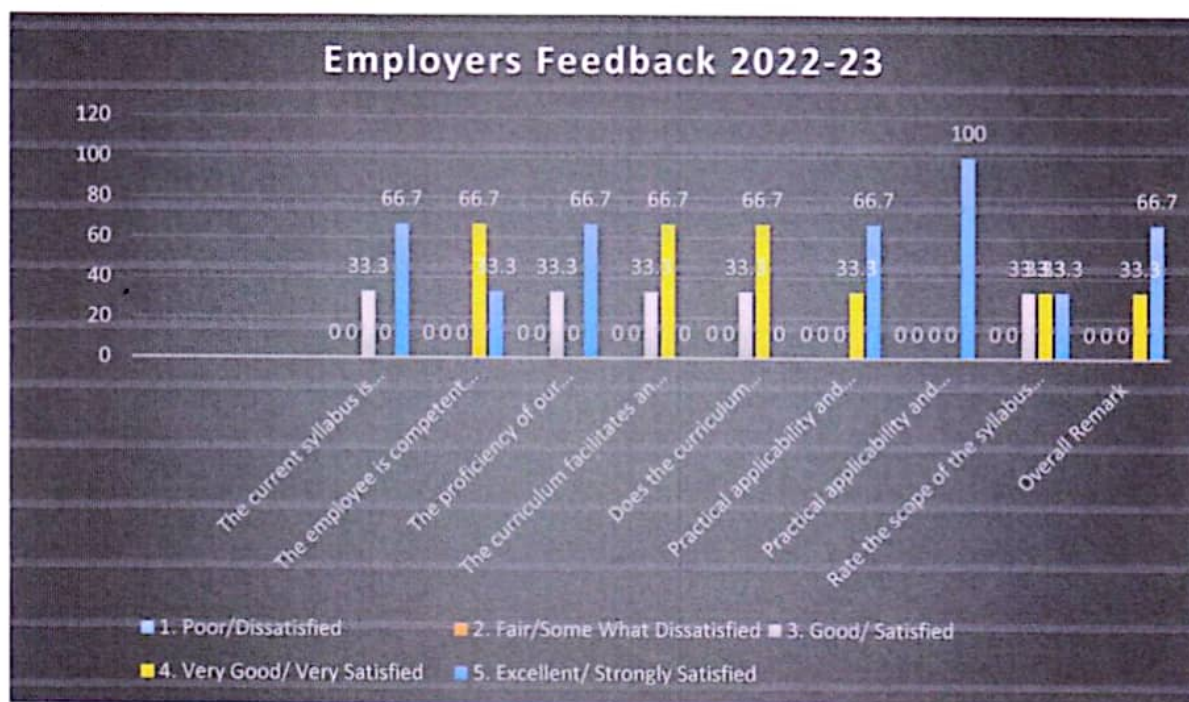
Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	The current syllabus is updated to industrial standard?	0.0	0.0	33.3	0.0	66.7	87
2	The employee is competent & properly groomed with the prescribed syllabus?	0.0	0.0	0.0	66.7	33.3	87
3	The proficiency of our graduates to adapt to industry requirements	0.0	0.0	33.3	0.0	66.7	87
4	The curriculum facilitates an overall development of the student	0.0	0.0	33.3	66.7	0.0	73
5	Does the curriculum effectively fundamental & latest technology	0.0	0.0	33.3	66.7	0.0	73
6	Practical applicability and employability potential of the syllabus	0.0	0.0	0.0	33.3	66.7	93




Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

7	Practical applicability and employability potential of the syllabus	0.0	0.0	0.0	0.0	100	100
8	Rate the scope of the syllabus in enhancing entrepreneurship skill/ lifelong learning/ human values and ethics	0.0	0.0	33.3	33.3	33.3	80
9	Overall Remark	0.0	0.0	0.0	33.3	66.7	93
Average							86



  
 Principal  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



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ESTD. - 2012

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COLLEGE CODE - 166

## Feedback Analysis on Employers Feedback 2022-23

1. Average Rating of Employers Feedback Response found to be at 86%
2. Employers are strongly satisfied with applicability of syllabus.
3. They are suggest to add current technology in curriculum.
4. Suggested for development of leadership skills

## Action Taken on Employers Feedback 2022-23

The feedback given by Employers are communicated to Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
- 2 Decided to introduce skill based programmes for overall development of students.
3. Decided to arrange activity related to enhance the entrepreneurship skills, human values and ethics.



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

# Student Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Student,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our student feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Student \*

Simanthini Naik

Contact Number \*

8421775823



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Email Id \*

naiksim103@gmail.com

Class \*

F.Y.B.Sc

Year \*

2022-23

### STUDENT FEEDBACK

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

1 Syllabus provided as per schedule by the University \*

1



2



3



4



5



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

2. Are you satisfied with the present course you have selected? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

3. Do you feel that the present syllabus is up to the mark? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. Do you get the practical knowledge from the present syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. The Books, Reference material are relevant and cover the entire syllabus? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Clarity and relevance of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
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7. Syllabus helps to develop skills, knowledge, abilities and perspectives \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

8. Need to updating of syllabus? \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Do you expect any changes in the present syllabus? \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Overall impression of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Any suggestions/ remarks?

This content is neither created nor endorsed by Google.

  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudurg



# Student Feedback Form

## Towards Curriculum

71 responses

[Publish analytics](#)

Dear Student,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our student feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

15 responses

Yes

Ok

It was very useful for every students

I would like to give my feedback

I will co-operate with it

Nice our college and also all teacher

Tybsc



  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Name of Student

71 responses

Akshay Ashok Desai

Simanthini Naik

Rhushikesh Tanaji Saravane

SUSMITA EKANATH SAWANT

Shivani Shankar Pawar

Akash Mahesh paradhi

Shashank Shrirang Naik

Pratik Gawas

Dhiraj Gurudas Desai

Ramchandra Narayan Gawas

Swarupa Dilip Gawas

Sanjana Laxman Aynodkar

Vaishnavi Vishwanath Rane

Aniket Manohar Desai

Vaishnavi Sanjay Betkekar

Sejal Sunil Gawas

Resham Rajendra Farakte

Mayuri uday gawas

Roshani Akram Khedekar

Nivedita Namdev Desai



  
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Omkar Namdev sadekar

Vishwaki Sudesh Parab

Akshata Dayanand Naik

Vinit vidyanand dalvi

Divesh khadapkar

Desai Sahil Suryakant

Laxman Vasudev Dharne

Dipali dattatray Gawande

Vishal vithoba desai

Roshani Ramesh Gawas

Manoj mahanand gawas

Janavi Jaoo Kharawat

Vishwanath Anand Shetye

Mahadev ramu yalagekar

Ketan Bhoju Gawade

Lawrence

Sawant Sandesh Dilip

Akash Arjun parab

Aishwarya Sanjay naik

Kavita kishor chari

Shraddha bhanudas jeshthnaik

mahesh gawas

  
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Avinash ashok patil

Ajit vijay jattewadkar

Komal Sabaji Desai

Bhairavi bhadi Gawade

Prathamesh Ulhas Metar

Gurunath Gawas

Shivram Prakash Gawade

Shubham pandurang gawas

Gawas vedant Rukmangat

Prasanna Rajaram Kadam

Pooja Deepak Gawade

Sanket Santosh Desai

Saloni Dnyaneshwar Mayekar

Janhavi shivram sawant

Gauri Niralagi

Yogesh dilip desai

Dhanashri Sabaji Desai

Neha gawade

Shailaja Gawas

DATTAPRASAD PANDURANG NAIK

Ujjayani Uttam Kubal

Gawas Samiksha Shivram



  
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Rameshwar gawas

Pooja Bhanudas Kubal

Vrushbh vishnu mahalkar

Hrutuja Sudhir Parmekar

Ravindra Dhondu Varak

Ninad nandkumar sutar



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Contact Number

71 responses

7588956670

8421775823

7875104371

7083004668

9356846473

9623241838

8669299094

+917057408335

9322839824

9767063581

9850064058

9356308846

70384848422

9405261597

8421405674

9146309375

07499933500

7722038439

8975282201

9373874996



  
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7888229381

9403575589

7741958849

8805058418

7066806995

7517810379

9067933768

8380816695

9021933234

7887741726

9405471798

8275348133

7499961227

8767015635

9637747826

9623815837

9405298976

8080674399

9890830617

8459784836

8080283709

8080996513



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

7378877260

09860713268

9423109966

8788842875

9404154534

9405272021

9404018225

94053 43048

9552510171

9322960145

9119406515

7588773668

7722019108

9021535978

7775831385

9422815145

94032 45298

8010269507

8999101821

8080246872

9322527330

07218412219



  
Principal  
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Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

9404497102

9405015448

9403815083

9529987835

7796176814

90227 08254



A handwritten signature in purple ink, appearing to be 'Sund'.

Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Email Id

71 responses

desaiakshay423@gmail.com

naiksim103@gmail.com

rs9112102130@gmail.com

susmitasawant0410@gmail.com

pawarshivani403@gmail.com

akashpardhi9598@gmail.com

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desaid018@gmail.com

ramchandragawas7807@gmail.com

swarupagawas2000@gmail.com

aynodkarsanjana@gmail.com

vaishnavirane786@gmail.com

aniketd039@gmail.com

vaishnavibetkekar22@gmail.com

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Mayu98gawas@gmail.com

Khedekarroshani123@gmail.com

niveditadesai115@gmail.com



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
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omkarsadekar1065@gmail.com

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vinitdalvi16@gmail.com

diveshkhadapkar88@gmail.com

sahild6421@gmail.com

dharnelaxman81@gmail.com

deepaligawande076@gmail.com

desaivishal064@gmail.com

roshanigawas804@gmail.com

manojgawas8698@gmail.com

janavikharawat2003@gmail.com

vishwanathshetye5802@gmail.com

mahadevyalagekar@gmail.com

gawadeketan392@gmail.Com

Lawrence lobo7588@gmail.com

sandeshsawant1311@gmail.com

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charikavita58@gmail.com

shraddhajeshtnaik@gmail.com

mgawas44@gmail.com



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

avinashpatil2037@gmail.com  
ajitjattewadkar@gmail.com  
desaikomal2002@gmail.com  
brgawa5193@gmail.com  
roshanmetar.rm@gmail.com  
gurunathgawas13@gmail.com  
gawadeshivram17@gmail.com  
Shubhamgawas043@gmail.com  
vedantgawas24@gmail.com  
kadamprasanna864@gmail.com  
gawadepooja37@gmail.com  
sanketsdesai2000@gmail.com  
Mayekarsaloni20@gmail.com  
janhavis789@gmail.com  
gauriniralagi722@gmail.com  
yogeshdesai261@gmail.com  
dhanashrid193@gmail.com  
Gawadeneha701@gmail.com  
gawasshailaja17@gmail.com  
dattprasadnaik03@gmail.com  
Kubalujjayani2003@gmail.com  
samikshagawas1102@gmail.com



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

rameshwargawas16@gmail.com

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Vrushbhmahalkar9@gmail.com

hrutujaparmekar@gmail.com

ravindravarak535@gmail.com

ninadsutar1620@gmail.com



  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Class

71 responses

Sy bsc

Ty bsc

TYBSc

Sybsc

SYBSC

F. Y. B. Sc.

Fybsc

T.Y.BSc

Tybsc

Ty Bsc

T.Y.B.Sc.

SY BSC

SY B.S.C

F.Y.B.Sc

F.Y. B.Sc

FYBSc

B.sc TY

T.Y.B.S.c

S.Y BSC

TY Bsc



  
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F.Y.Bsc

SY Bsc

SYBSc

BSc II

First year bsc

T Y BSc

Sy Bsc

TY BSc

TY BSC

T.Y.BSC

T Y B.sc

T.y b.sc

F.Y.B.sc

Fy BSc

T Y Bsc

T.Y.BSc Chemistry

Sy

T.Y.Bsc

B.Sc

T. Y. Bsc

S.Y.Bsc

FYBsc



  
Principal  
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Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

Fy bsc

Bsc 2 nd

S.Y.B.Sc

SY. Bsc

S.Y. B.sc

T.Y.B.sc

S. Y. Bsc

SY BSc

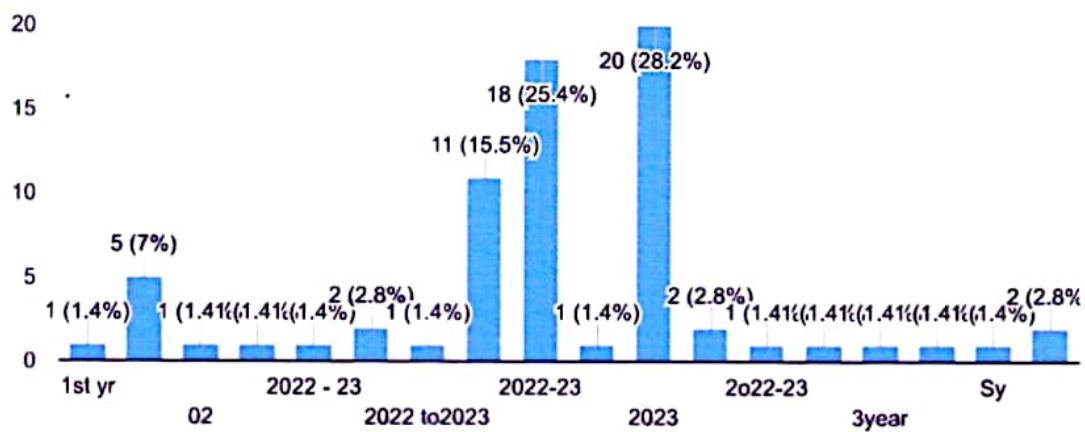
TYBSC

S.Y Bsc

Year

 Copy

71 responses



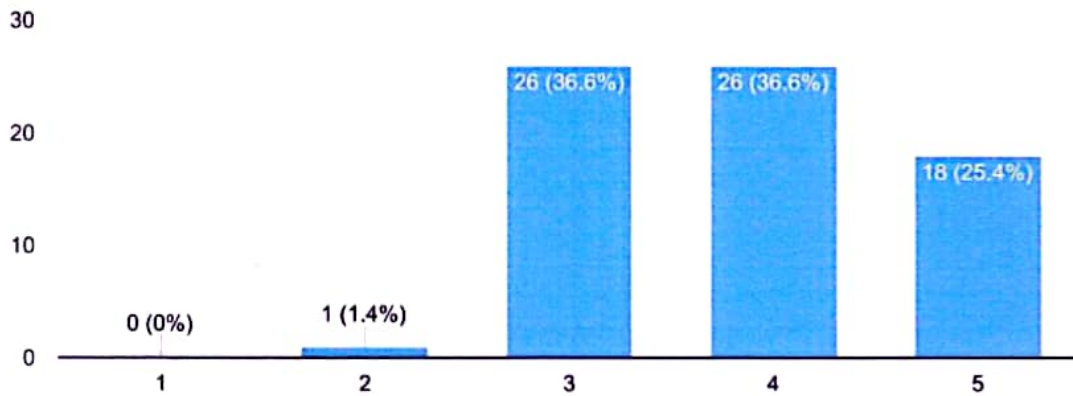
## STUDENT FEEDBACK



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

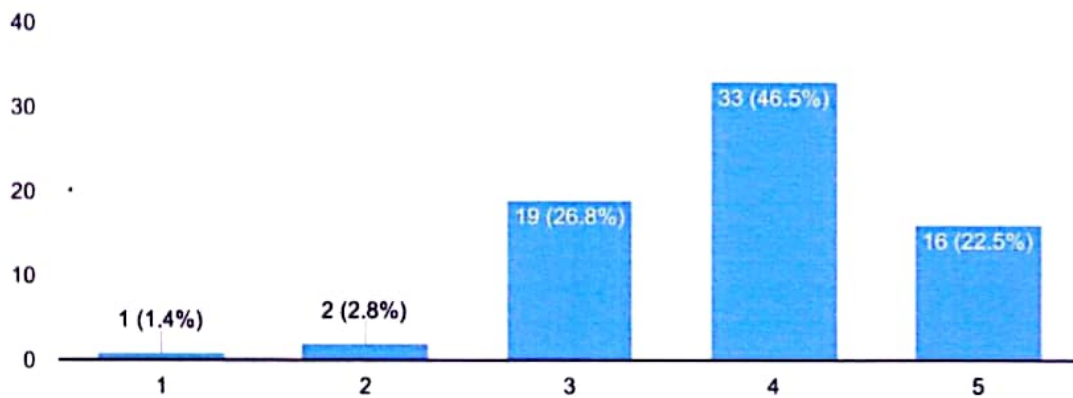
## 1 Syllabus provided as per schedule by the University

71 responses



## 2.Are you satisfied with the present course you have selected?

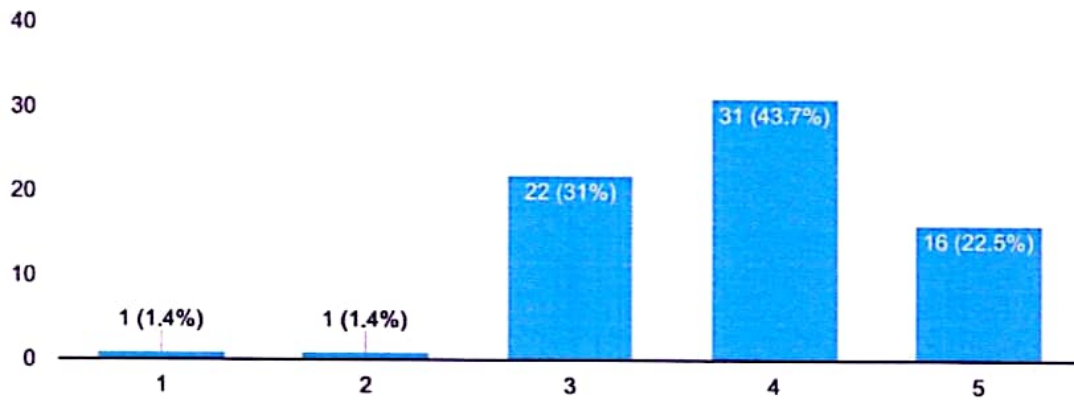
71 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

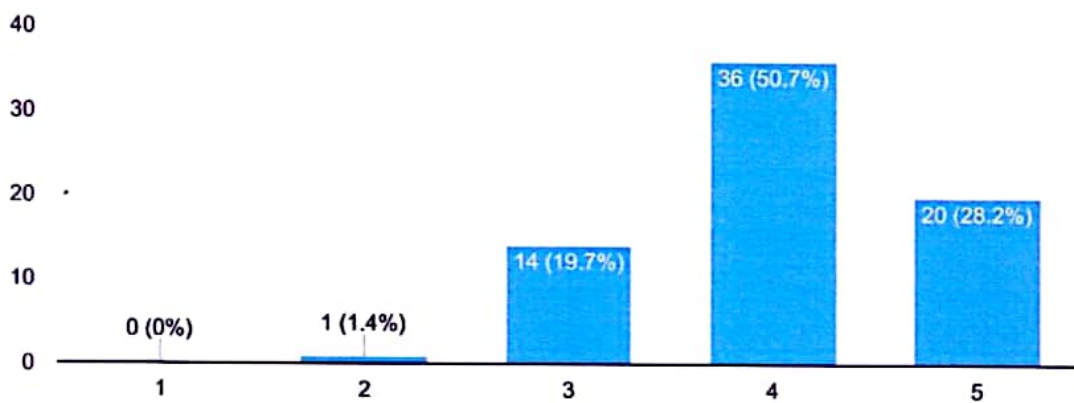
3. . Do you feel that the present syllabus is up to the mark?

71 responses



4. Do you get the practical knowledge from the present syllabus

71 responses

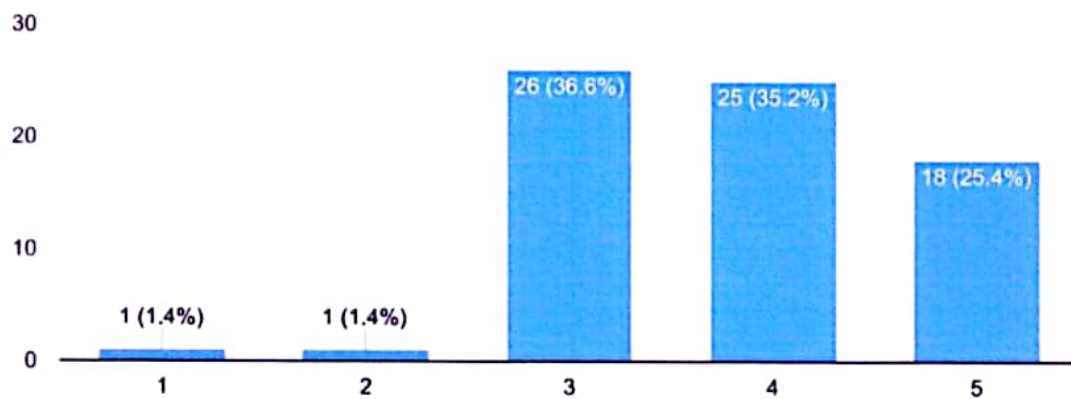


  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



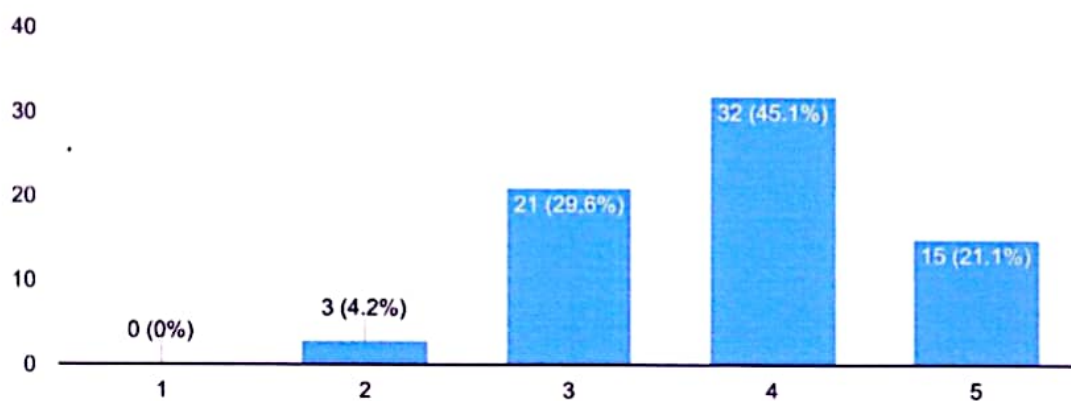
5. The Books, Reference material are relevant and cover the entire syllabus?

71 responses



6. Clarity and relevance of the syllabus

71 responses



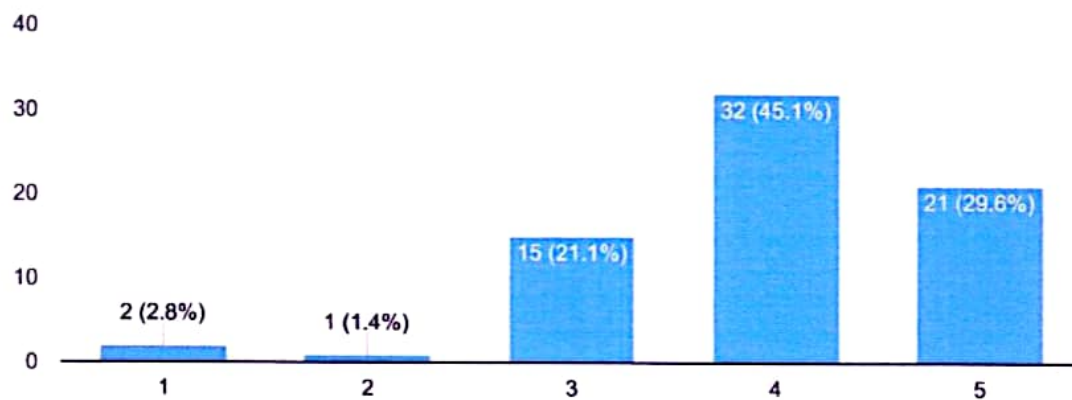
  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



## 7. Syllabus helps to develop skills, knowledge, abilities and perspectives

 Copy

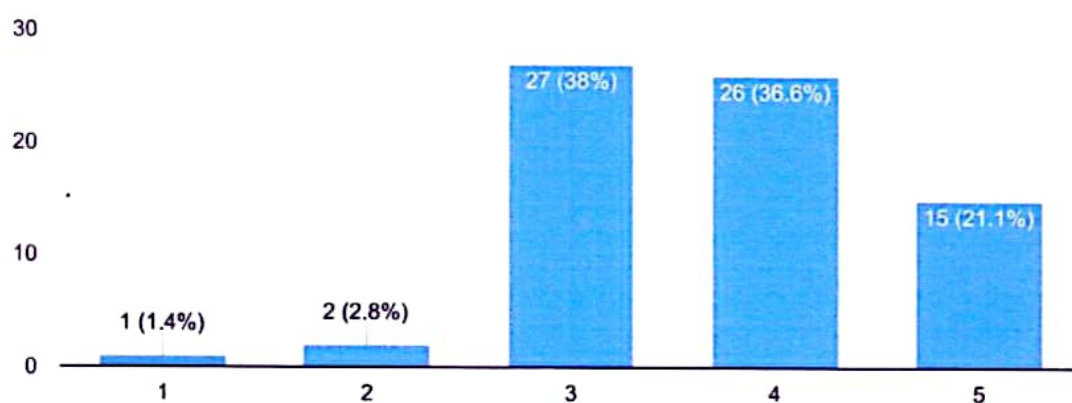
71 responses



## 8. Need to updating of syllabus?

 Copy

71 responses

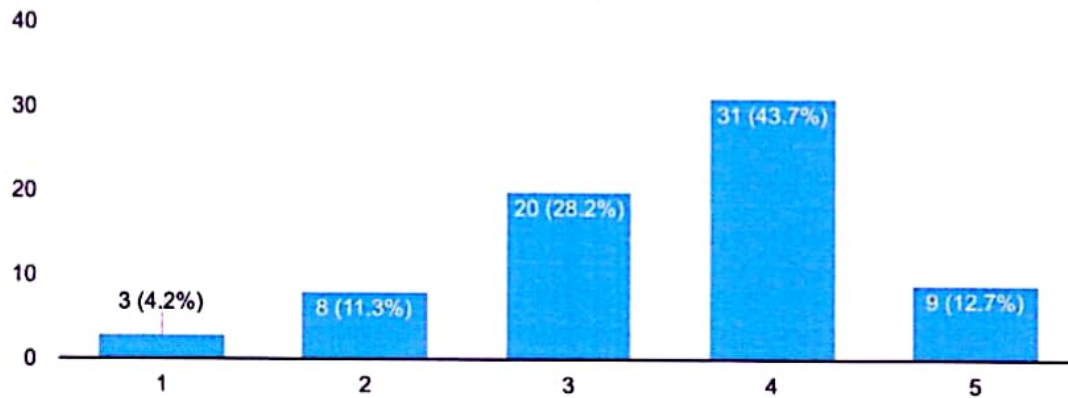


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



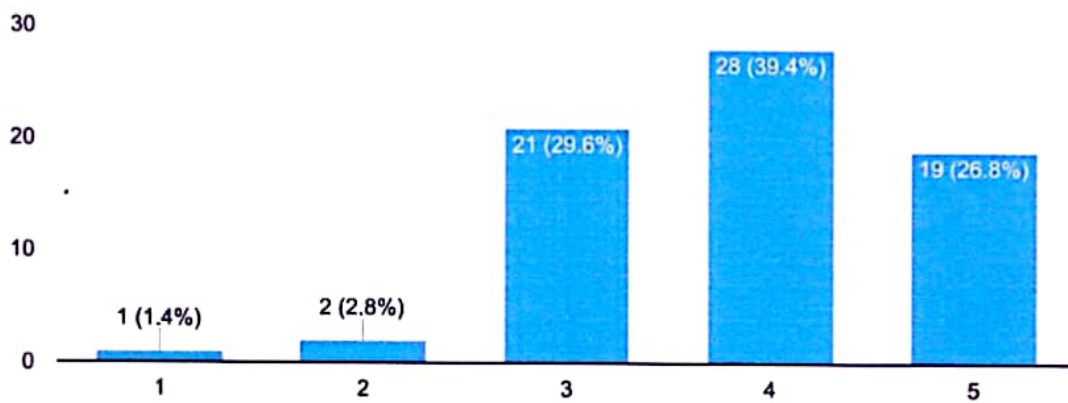
### 9. Do you expect any changes in the present syllabus?

71 responses



### 10. Overall impression of the syllabus

71 responses



  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



Any suggestions/ remarks?

13 responses

No

.

The books provided by the college library has some printing mistake and spelling mistakes

..

Ok all syllabus only competitive exam chi books available karne aani

Satisfied

Very good and essential information about college course .

Excellent

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Google Forms



  
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Dodamarg, Tal.Dodamarg, Dist.Sindhudrug



# Alumni Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Alumni,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Alumni \*

Raghunath anil mayekar

Contact Number \*

9112635251



  
Principal

Amdar Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Email Id \*

raghunathmayekar9@gmail.com

Academic Year \*

2022

Current Status (Job/Business/Education) \*

education

Current Organization/ Institute Name

ST john's institute management and technology kalyan

## ALUMNI FEEDBACK

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

1. Provision of sufficient choices for the students in selecting courses \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

2. Adequacy of the curriculum \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

3. Opportunity for developing skills in the curriculum \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

4. The curriculum facilitates an overall development of the student \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. Depth of the curriculum \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Availability of instructional hours \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

7. Easy availability of study materials and e-content \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. Relevance of the course for providing employability \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Worth of syllabus in catering to the needs of industry/society \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

10. Equipping the students' for higher studies \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

11. Conduciveness of the syllabus for the students Preparation towards recruitment \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
Principal  
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Godamarg, Tal. Dodamarg, Dist. Sindhudurg

Any suggestions/ remarks?

no

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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Alumni Feedback Form

## Towards Curriculum

30 responses

[Publish analytics](#)

Dear Alumni,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

10 responses

Yes

Yes of course sir we are always with you.

My college is the place where I used to spend most of my time. I love that place a lot and I have lots of friends there

All the teachers are qualified and experienced They teach us with great care and love. There is a friendly environment in the College

I am glad to be in such a beautiful and amazing place.



Ok

Yes



  
Principal  
Amdar, Deepakbhai Keserkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Name of Alumni

30 responses

Raghunath anil mayekar

Sameer Subhash Gawade

NAHIM ISAK KHEDEKAR

Nitin parashram naik

Ganesh chandrakant naik

Prathamesh Rane

Rhushikesh Pawaskar

Santosh Pratap gawas

Shreya Sushant Manerikar

Tulashi Uday Raut

Diksha Pandurang Talankar

Shubham Deepak Gawas

Akash Shambhudeo Darekar

Nikita Hanumant Desai

Sanchika shivaji sutar

Javed Salim Jamadar

Anisha Santosh gawas

Siddhesh jadhav

Manthan Mahalkar

Yogesh yashwant gawas



  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Dipesh pednekar

Ajay Anil Desai

Akash S Gawas

Simran Sanjay Naik

Vaishnavi V. GAWAS

Vijaya Santosh Naik

Swati Santosh Naik

Amisha Santosh gawas

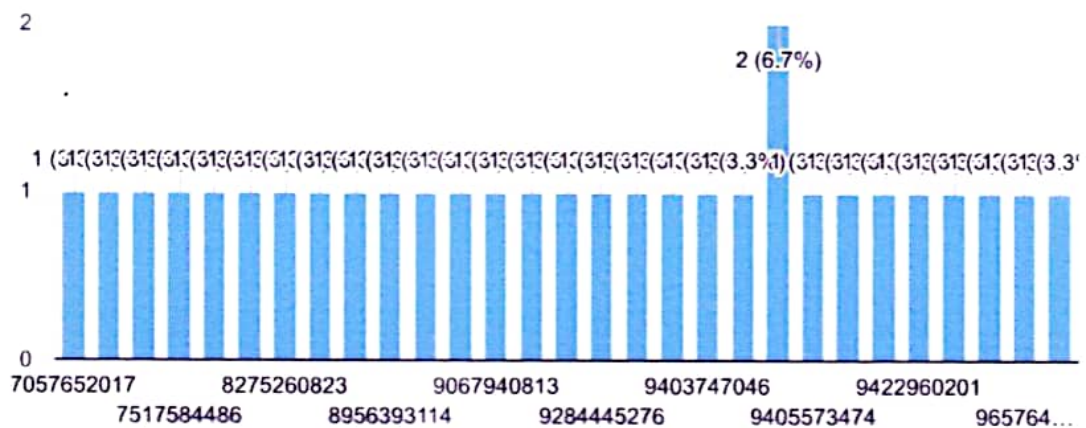
Bhushan Gawas

Prasad Sanjay Sutar

Contact Number

 Copy

30 responses

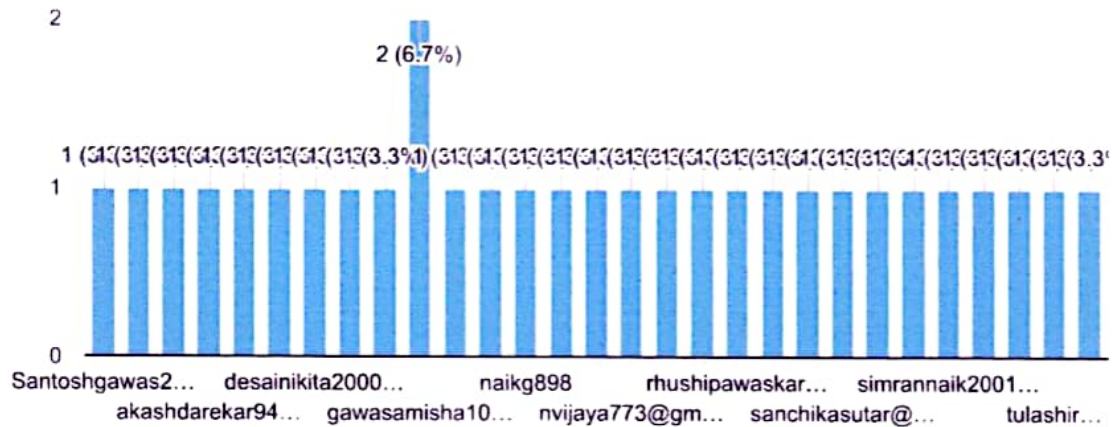


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Email Id

 Copy

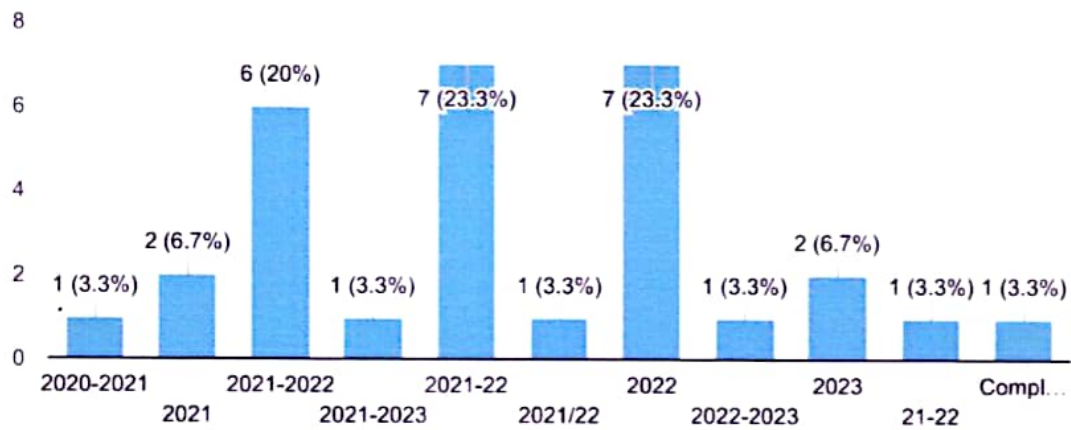
30 responses



## Academic Year

 Copy

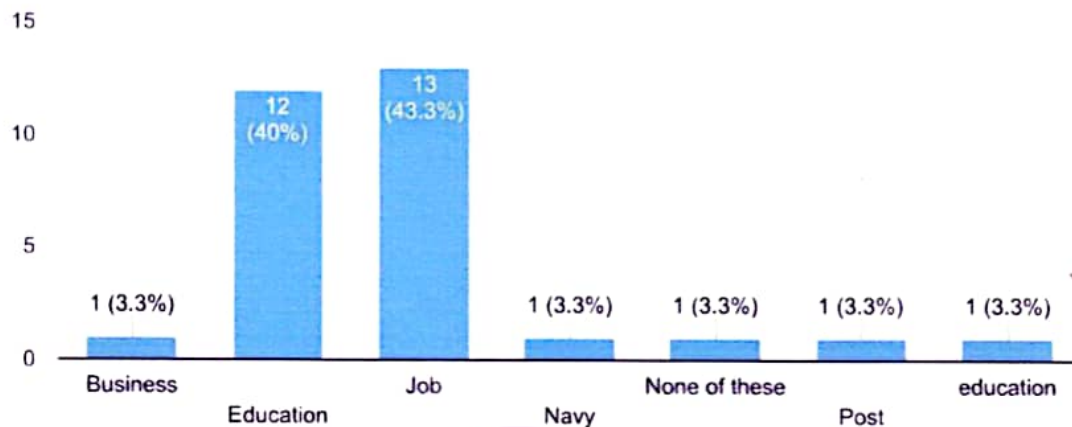
30 responses



## Current Status (Job/Business/Education)

 Copy

30 responses

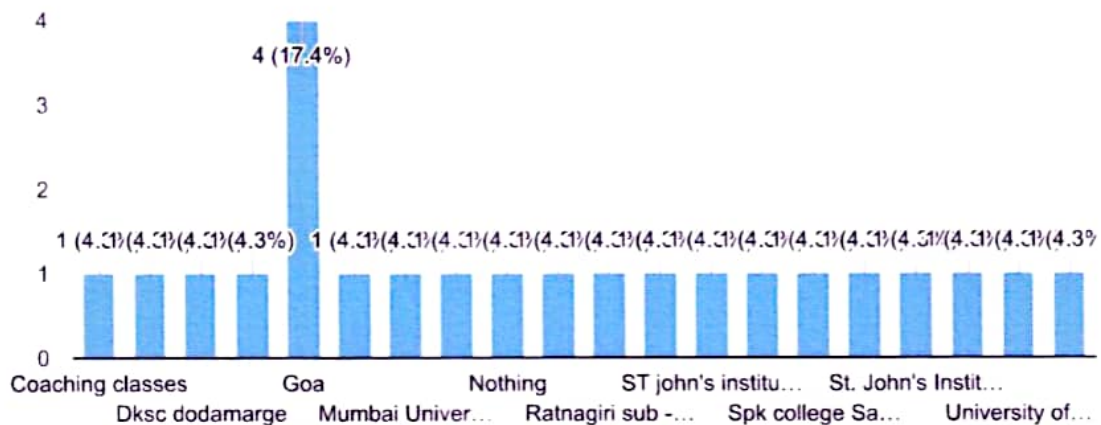


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Current Organization/ Institute Name

 Copy

23 responses

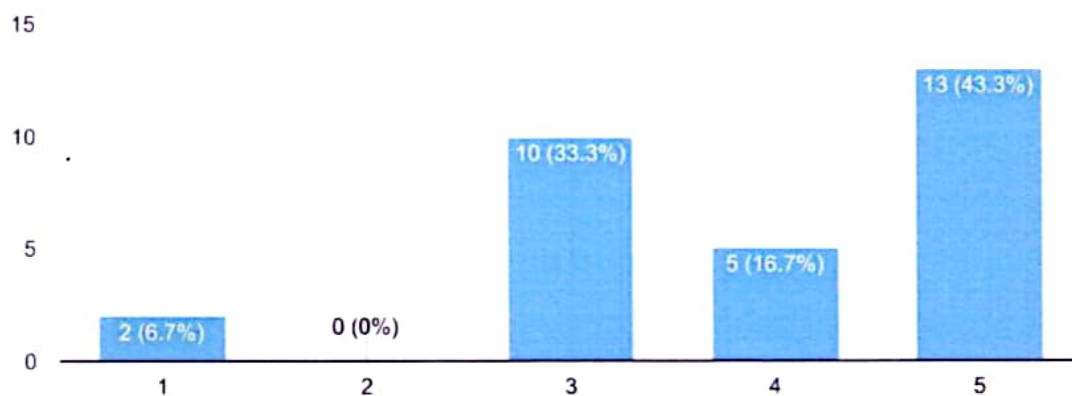


## ALUMNI FEEDBACK

 Copy

### 1. Provision of sufficient choices for the students in selecting courses

30 responses

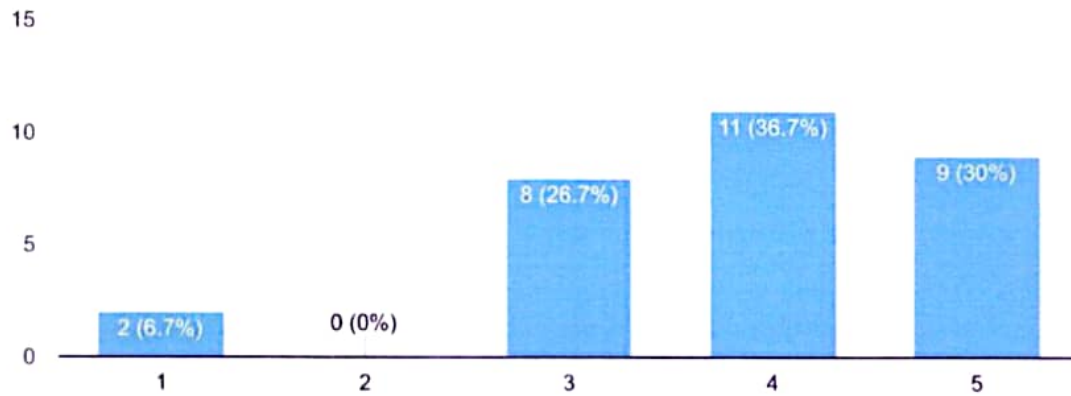


  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



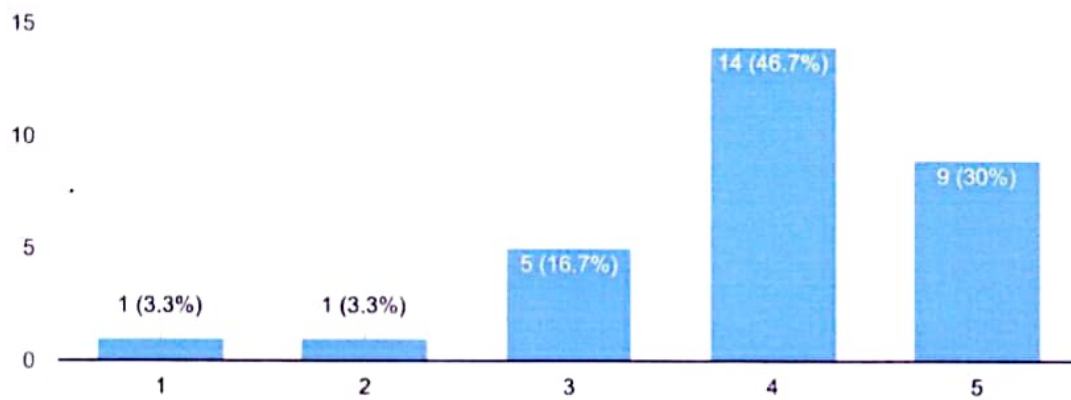
## 2. Adequacy of the curriculum

30 responses



## 3. Opportunity for developing skills in the curriculum

30 responses

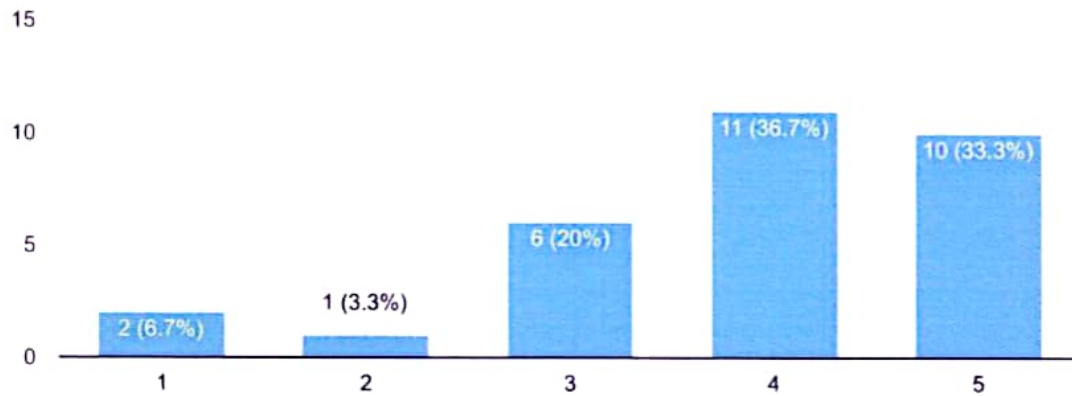


*(Signature)*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



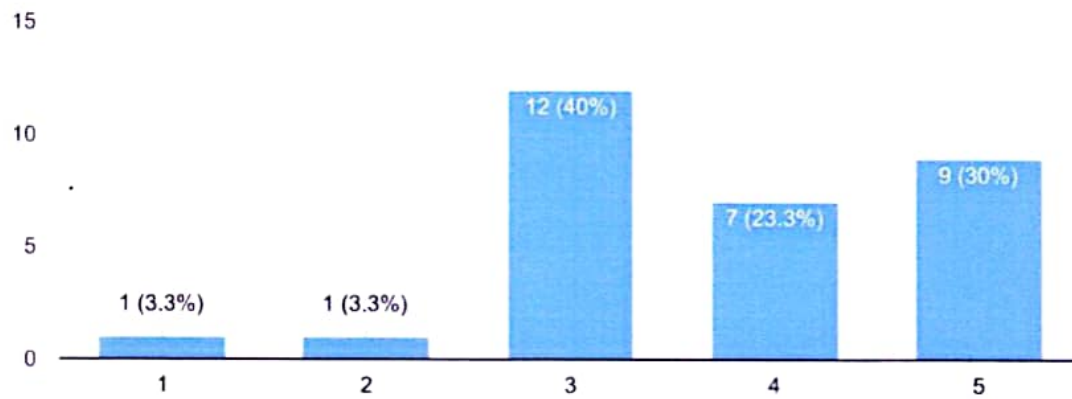
#### 4. The curriculum facilitates an overall development of the student

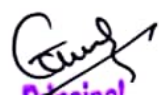
30 responses



#### 5. Depth of the curriculum

30 responses

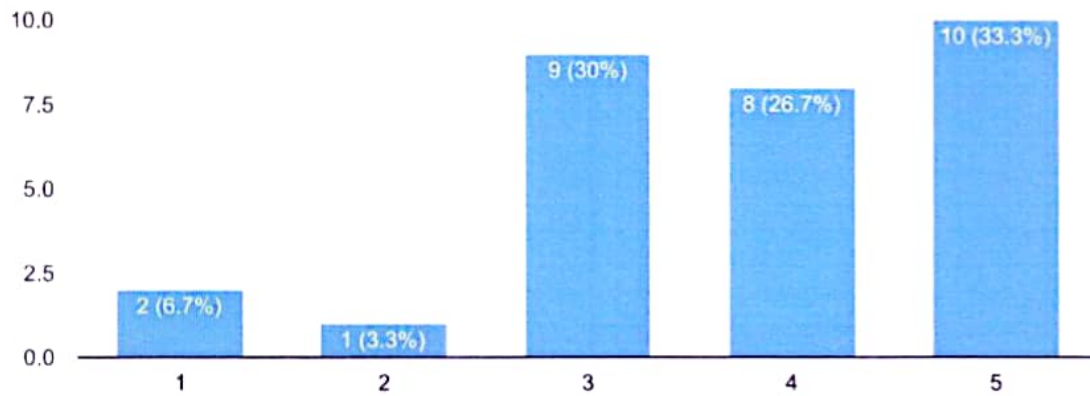


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dadamarg, Tal. Dadamarg, Dist. Sindhudurg



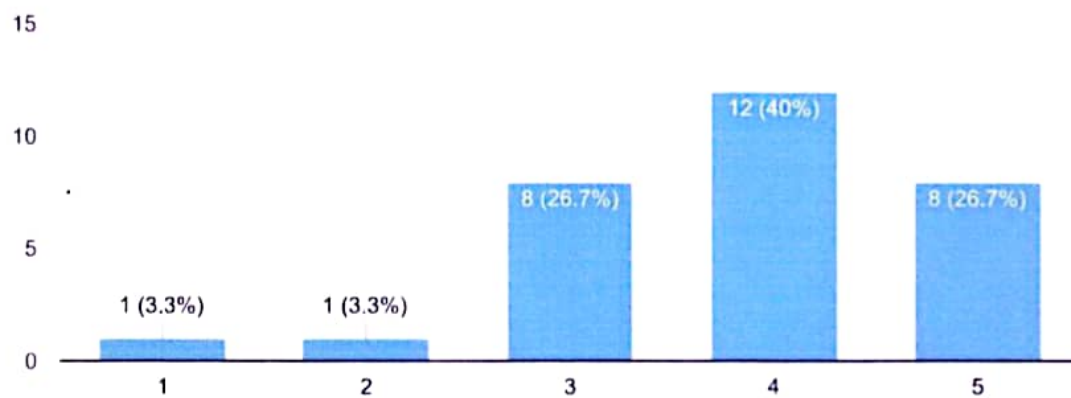
## 6. Availability of instructional hours

30 responses



## 7. Easy availability of study materials and e-content

30 responses

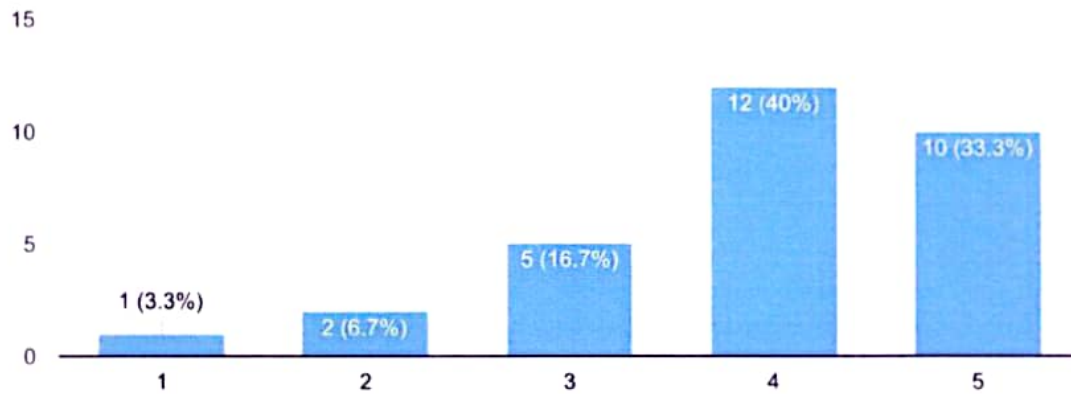


*(Signature)*  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



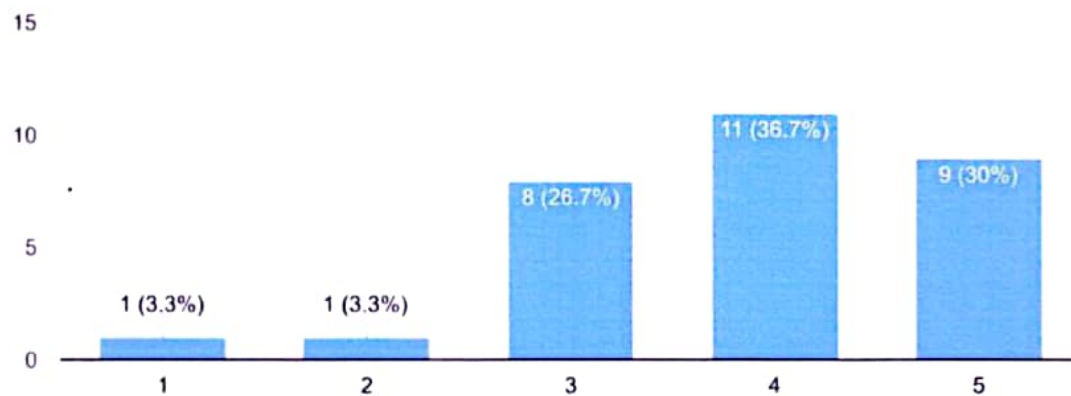
## 8. Relevance of the course for providing employability

30 responses



## 9. Worth of syllabus in catering to the needs of industry/society

30 responses

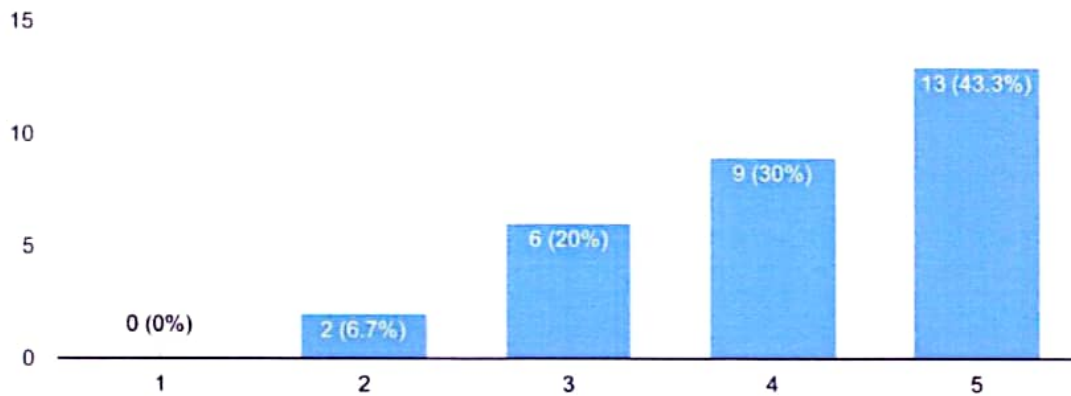


*(Signature)*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



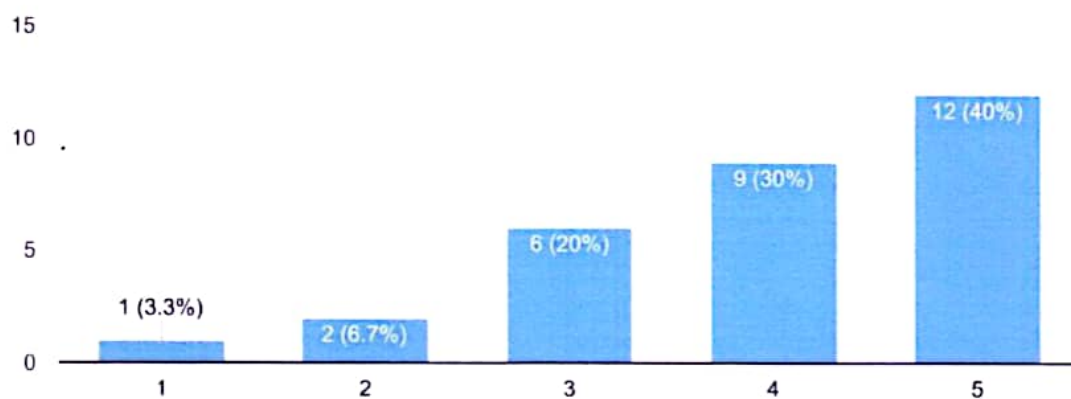
## 10. Equipping the students' for higher studies

30 responses



## 11. Conduciveness of the syllabus for the students Preparation towards recruitment

30 responses



*(Signature)*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Any suggestions/ remarks?

5 responses

No

no

All good

Good

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Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

# Teachers Feedback Form

Toward Syllabus



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Name of Faculty \*

Mayuri Madhukar Shet

Gender

☐ Male

☒ Female

Mobile number \*

7378580329



  
Principal

Amdar Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Email Id

mayurishet05@gmail.com

Subject

Chemistry 1 and Chemistry 5( Drug and Dye)

Designation

Assistant Professor

### Teachers FEEDBACK

1. Poor
2. Fair
3. Good
4. Very Good
5. Excellent

1. Syllabus is suitable to the course & need based \*

1



2



3



4



5



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

2. The course/syllabus has good balance between \*  
theory and application or practical.

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

3. Aims and objectives of the syllabi are well defined and clear to teachers and students \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

4. Course content is followed by corresponding reference materials \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

5. Sufficient number of prescribed books are available in the Library \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

6. The learning objectives are clear and appropriate \*  
to the program.

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

7. The course/syllabus has made me interested in the subject area \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

8. The course/syllabus of this subject increased my knowledge and perspective in the subject area \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

9. The books prescribed/listed as reference materials are relevant, updated and appropriate \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

10. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

11. The curriculum has the potential in developing \*  
the habit of self-learning among the students.

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

12. The curriculum has focus on skill development \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

13. Does the syllabus cover modern & advanced \*  
topics?

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

14. Is the syllabus designed for the preparation of \*  
competitive examination?

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

15. Is the syllabus designed in a way to improve \*  
Employment?

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

16. The COLLEGE provides support to faculty members for upgrading their skills and qualifications \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

17. Provisions for professional development are non-discriminatory and fair \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

18. Infrastructure & laboratory Facility \*

1

2

3

4

5



Any suggestions/ remarks?

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Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Teachers Feedback Form

9 responses

[Publish analytics](#)

## Name of Faculty

9 responses

Mayuri Madhukar Shet

Department of Physics

Anuraag Shriram Sinari

Nitin Manik Chougale

Dr. S. V. More

Rsahivade Balu Vishnu

Patil Mahesh Shrikant

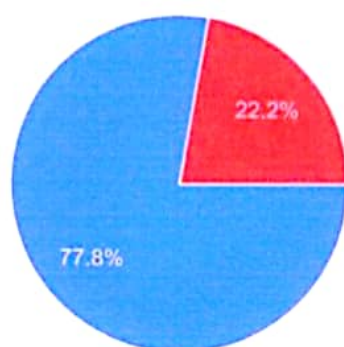
Priyanka Samarth

Vinayak Madhukar Hodawadekar

## Gender

9 responses

 Copy



● Male  
● Female



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Mobile number

9 responses

7378580329

7588956959

9763805869

07499933500

9604807478

8484835479

9922949045

09373643139

9960530943

## Email Id

9 responses

mayurishet05@gmail.com

prasaddesai1993@gmail.com

ansinari19@gmail.com

nitinchougale9375@gmail.com

sadamore6046@gmail.com

balurashivade@gmail.com

msspatilchem@gmail.com

priyankasamarth55@gmail.com

vinya10hodawadekar@gmail.com

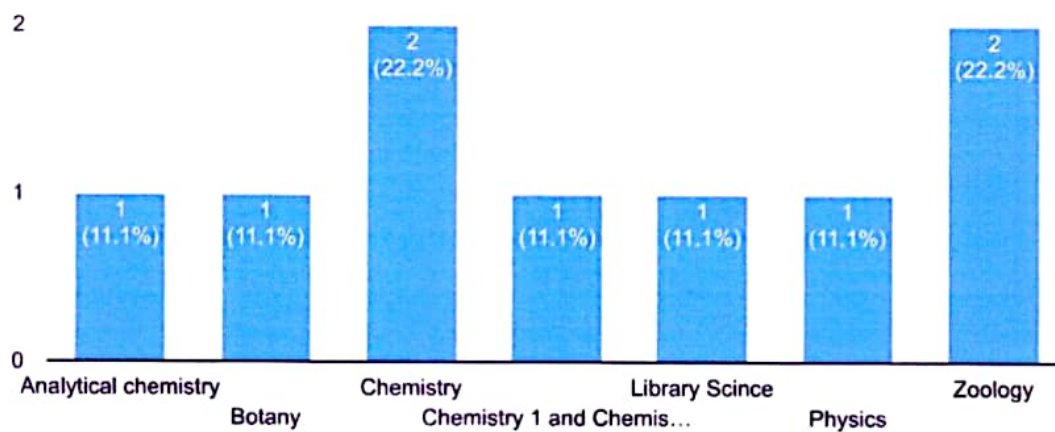


  
**Principal**  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## Subject

 Copy

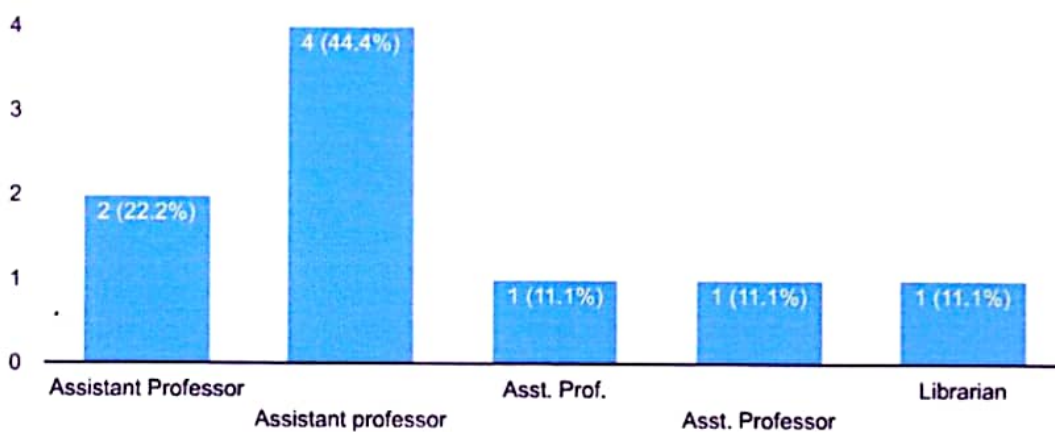
9 responses



## Designation

 Copy

9 responses



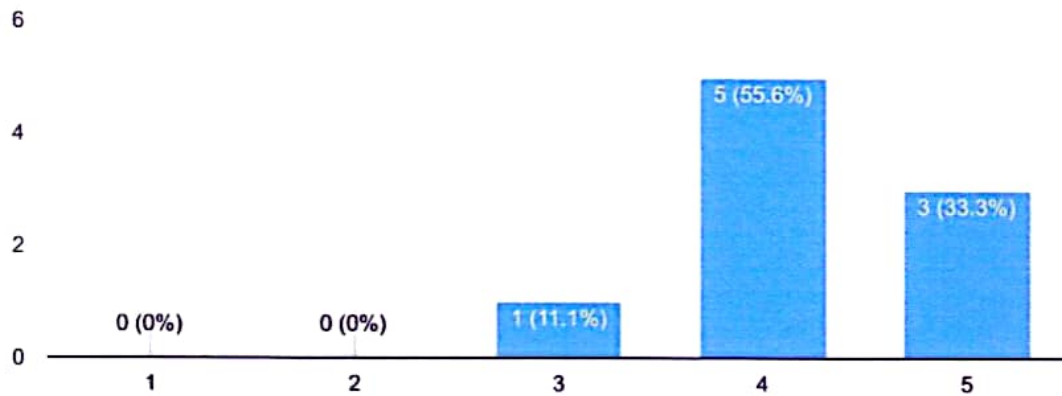
## Teachers FEEDBACK



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

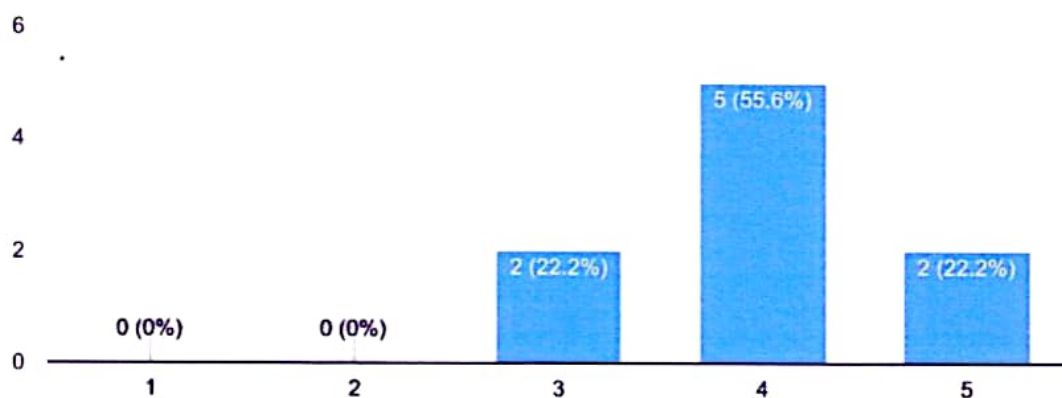
## 1. Syllabus is suitable to the course & need based

9 responses



## 2. The course/syllabus has good balance between theory and application or practical.

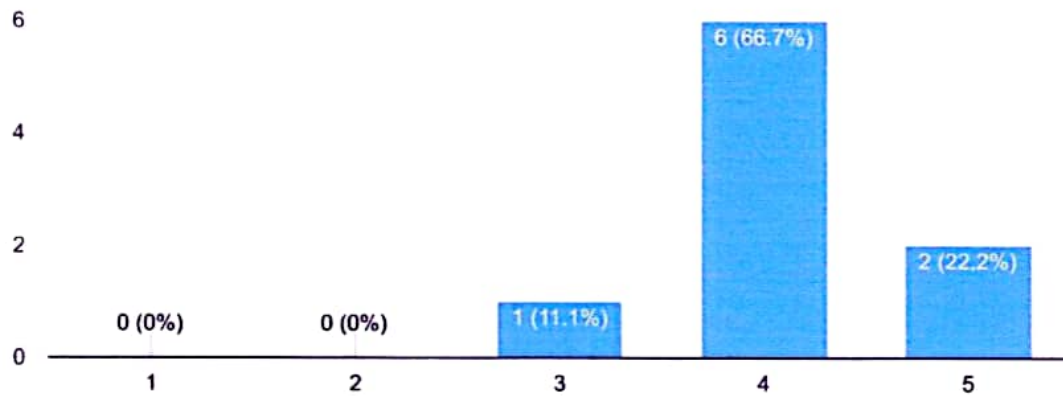
9 responses



  
Principal  
Amdar, Deepakbhai Karsarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

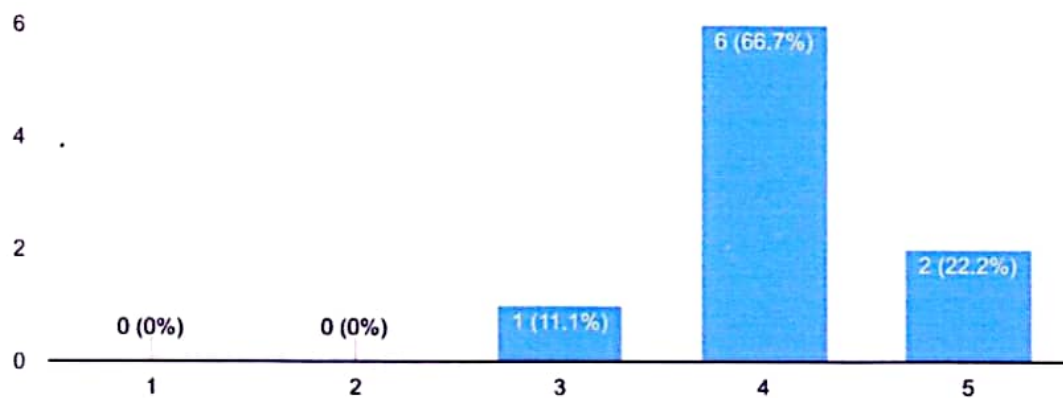
3. Aims and objectives of the syllabi are well defined and clear to teachers and students

9 responses



4. Course content is followed by corresponding reference materials

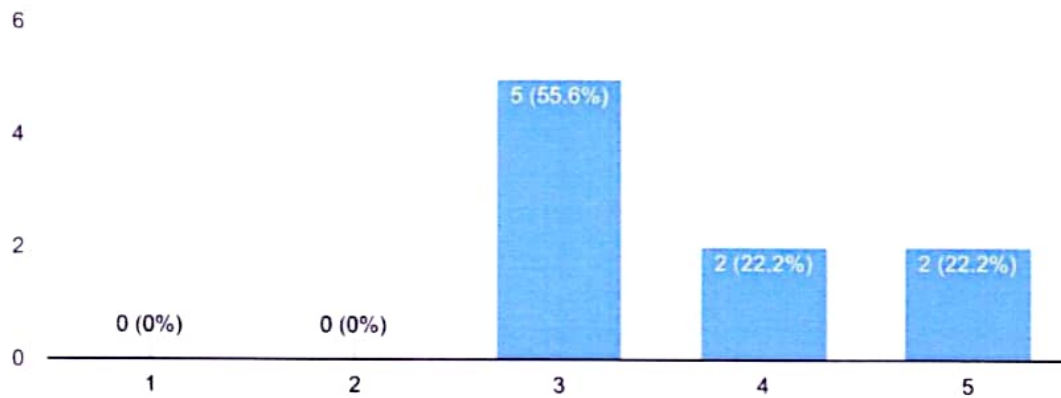
9 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## 5. Sufficient number of prescribed books are available in the Library

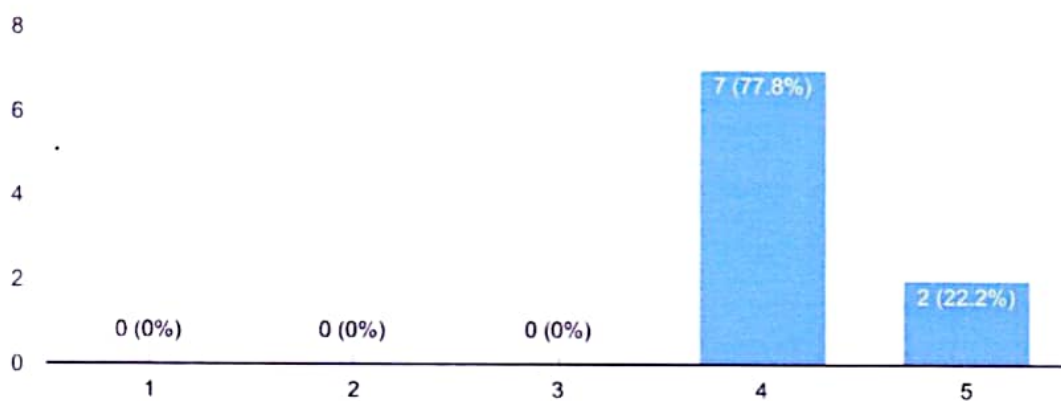
9 responses



## 6. The learning objectives are clear and appropriate

to the program.

9 responses

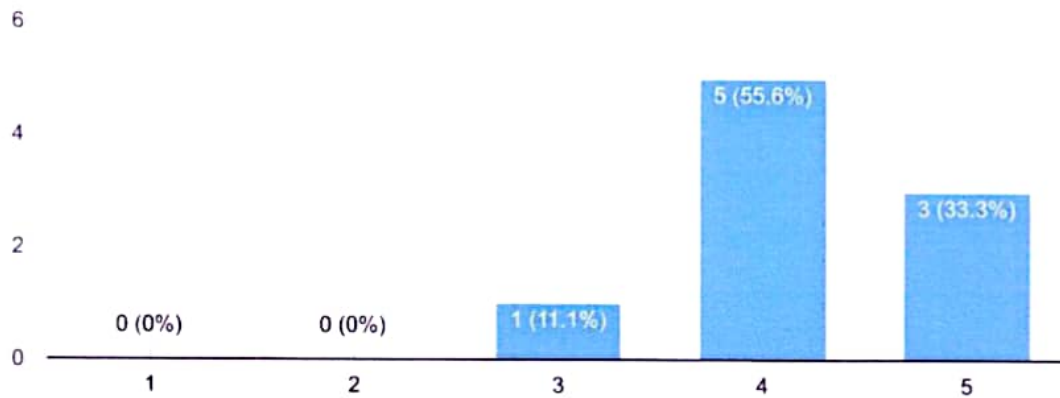


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



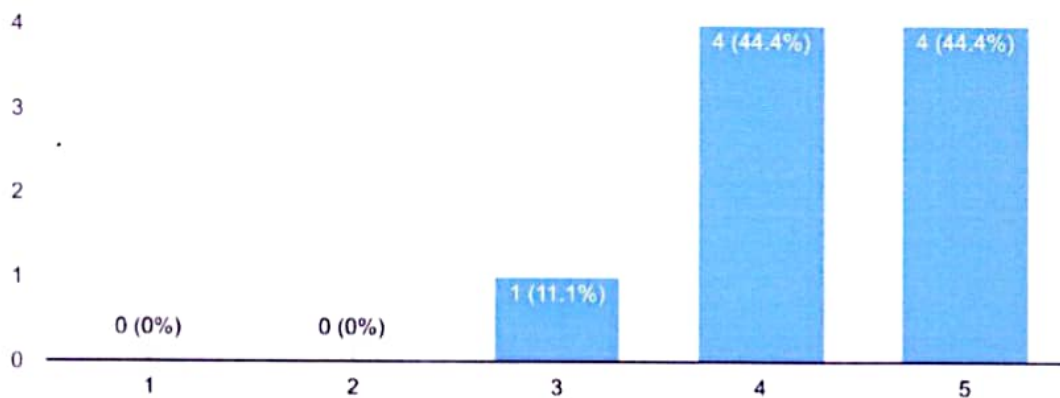
### 7. The course/syllabus has made me interested in the subject area

9 responses



### 8. The course/syllabus of this subject increased my knowledge and perspective in the subject area

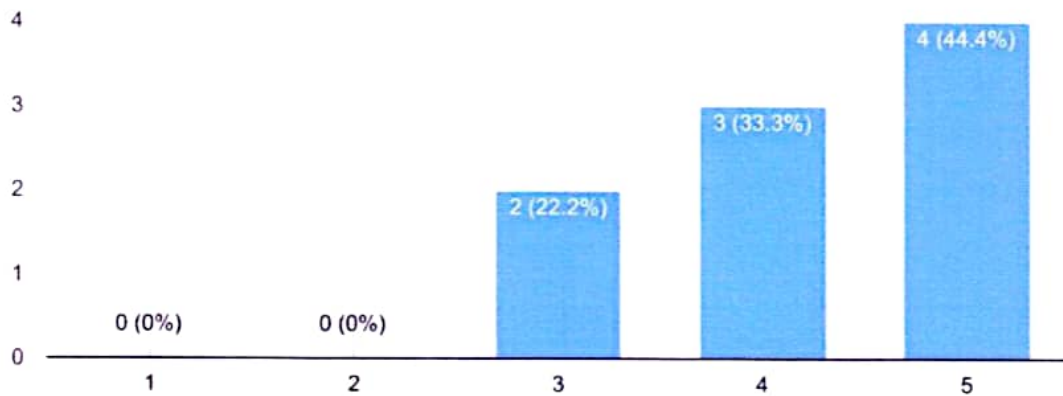
9 responses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

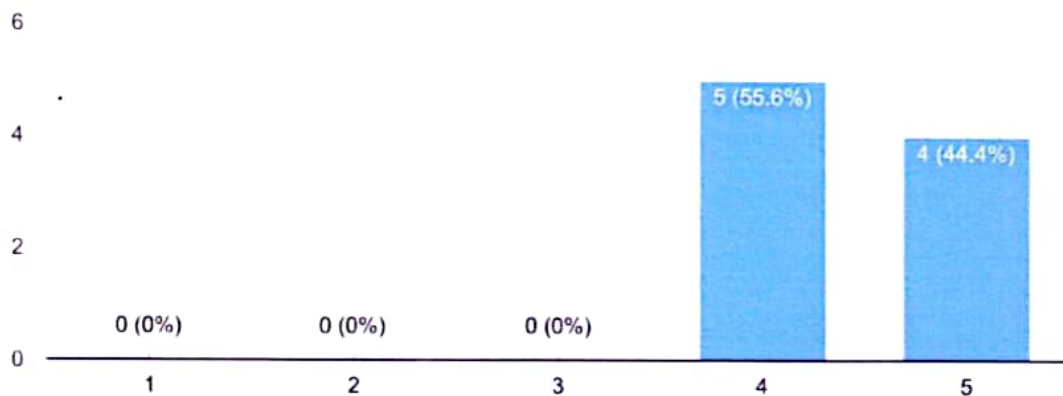
9.The books prescribed/listed as reference materials are relevant, updated and appropriate

9 responses



10. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus

9 responses

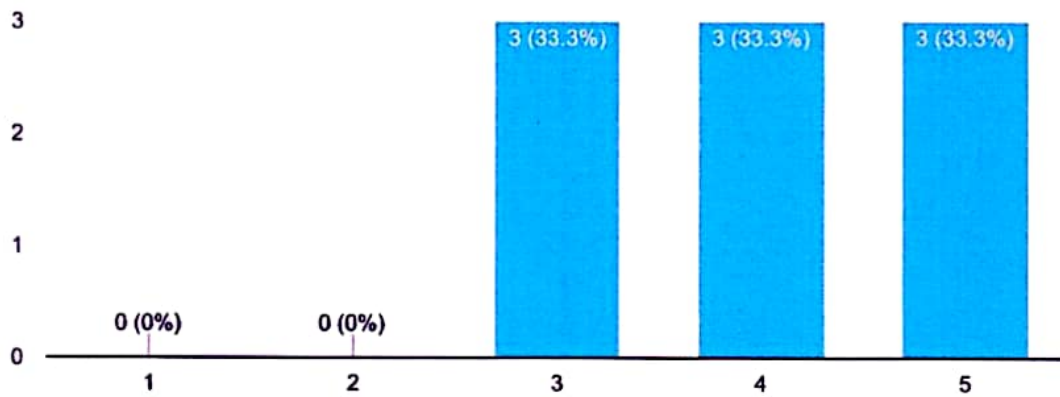


  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

15. Is the syllabus designed in a way to improve

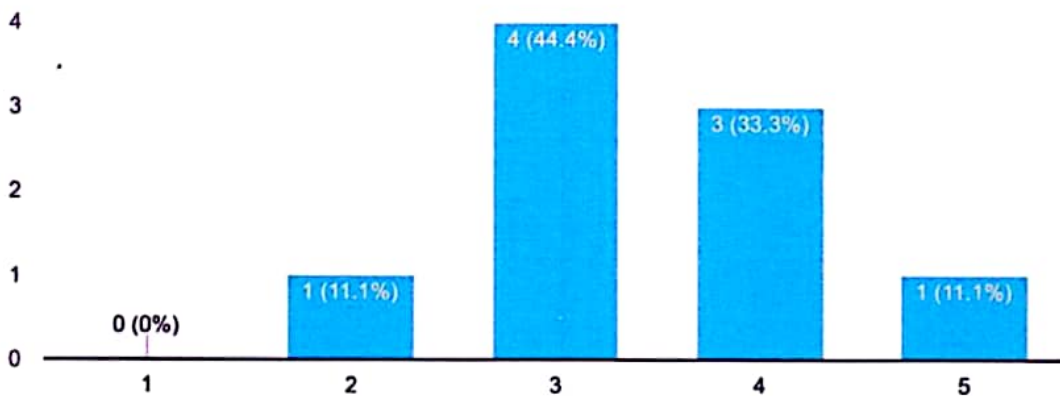
Employment?

9 responses



16. The COLLEGE provides support to faculty members for upgrading their skills and qualifications

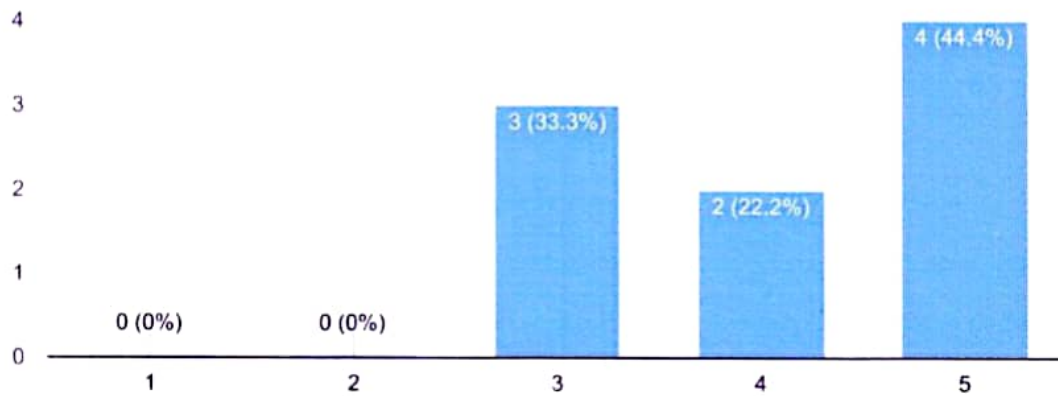
9 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

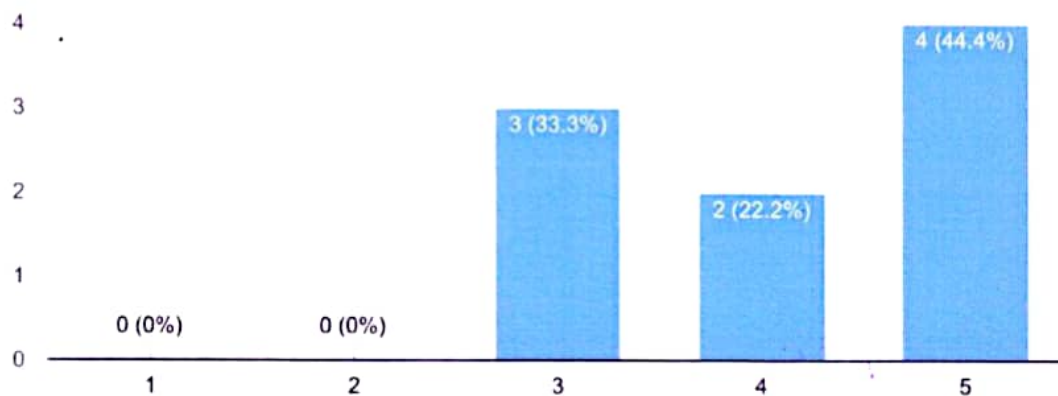
11. The curriculum has the potential in developing the habit of self-learning among the students.

9 responses



12. The curriculum has focus on skill development

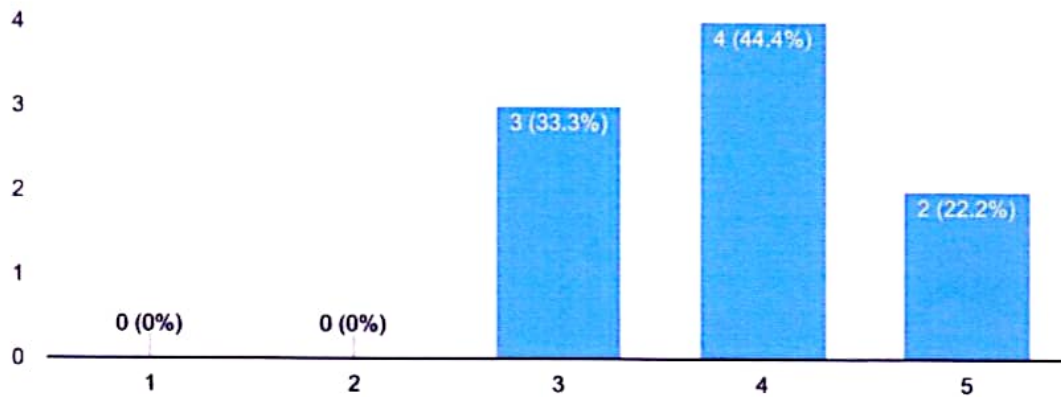
9 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

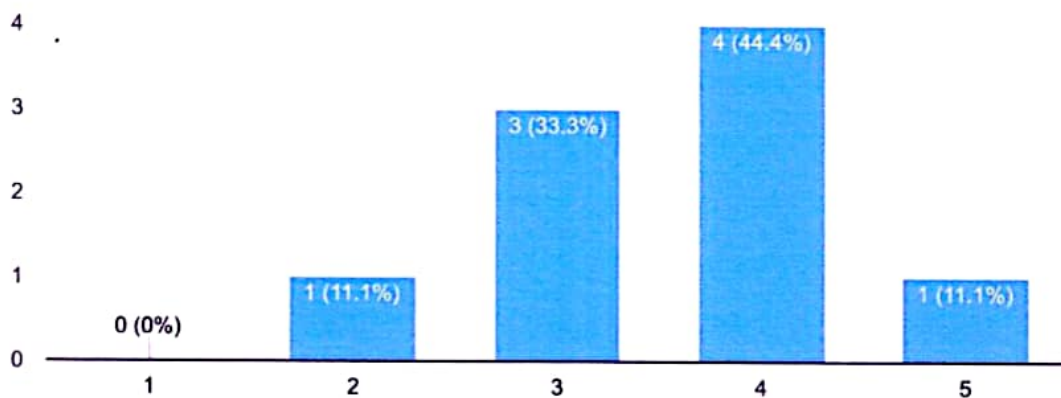
13. Does the syllabus cover modern & advanced topics?

9 responses



14. Is the syllabus designed for the preparation of competitive examination?

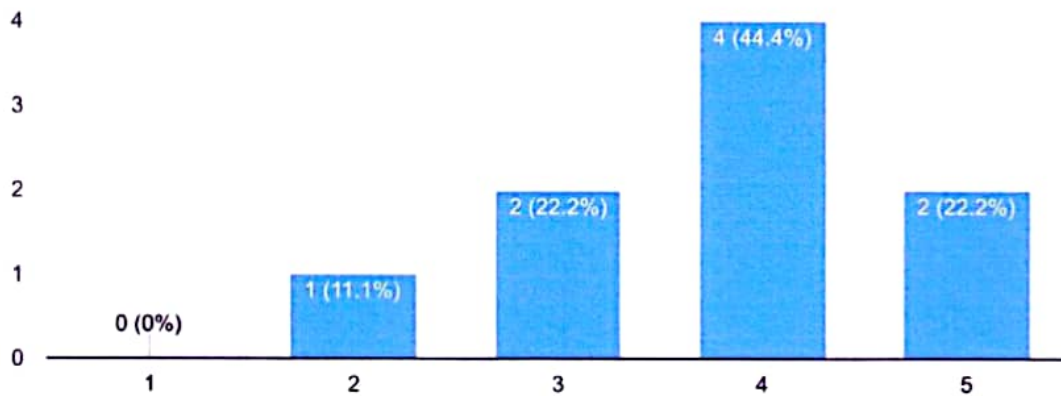
9 responses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

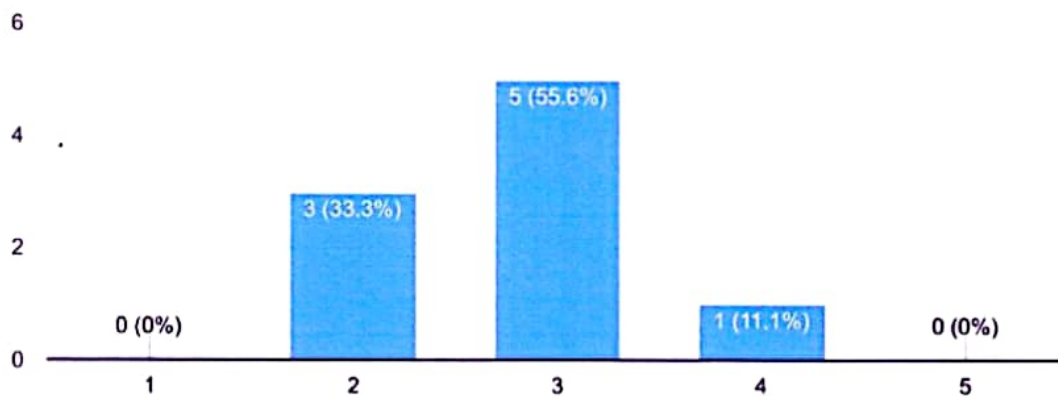
## 17. Provisions for professional development are non-discriminatory and fair

9 responses



## 18. Infrastructure & laboratory Facility

9 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Any suggestions/ remarks?

3 responses

Reference books are required for students and sufficient infrastructure required for library

More number of book in library for personality development should be required, improvement in laboratory facilities, ICT lab is also required.

There should be more reference books in library relevant to subjects. and there is need to spread awareness in students regarding their career opportunities.

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Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



# Employer Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Employer,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni employers feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Company/Organization \*

Sandoz Private Limited

Name of Employer \*

Samiksha Harishchandra Naik



Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

**Designation of Employer \***

Jr. Exicutive

**Contact Number of Employer \***

7447822518

**Email Id of Employer \***

samikshanaik7447@gmail.com

**Name of Employee \***

Samiksha Harishchandra Naik

**EMPLOYER FEEDBACK**

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

Q1. The current syllabus is updated to industrial standard? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>



  
**Principal**  
Amdar, Deepakbhai Kesarker Science Collage  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

Q7. Practical applicability and employability potential of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Q8. Rate the scope of the syllabus in enhancing entrepreneurship skill/ lifelong learning/ human values and ethics \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Q9. Overall Remark \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Any suggestions/ remarks?

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Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Q2. The employee is competent & properly groomed with the prescribed syllabus? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Q3. The proficiency of our graduates to adapt to industry requirements \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q4. The curriculum facilitates an overall development of the student \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q5. Does the curriculum effectively fundamental & latest technology \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Q6. Practical applicability and employability potential of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Employer Feedback Form

## Towards Curriculum

3 responses

[Publish analytics](#)

Dear Emplpoyer,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni employers feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

0 responses

No responses yet for this question.

Name of Company/Organization

3 responses

Sandoz Private Limited

Cipla Pharmaceutical private limited

Glenmark pharmaceutical limited

Name of Employer

3 responses

Samiksha Harishchandra Naik

Ram Umarji

Pooja Harji



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Designation of Employer

3 responses

Jr. Exicutive

Senior executive

Senior officer

## Contact Number of Employer

3 responses

7447822518

9923597141

9373299575

## Email Id of Employer

3 responses

samikshanaik7447@gmail.com

ramumarji@gmail.com

Poojaharji955@gmail.com

## Name of Employee

3 responses

Samiksha Harishchandra Naik

Manasi Sunil Nangare

Bhushan chandrakant naik

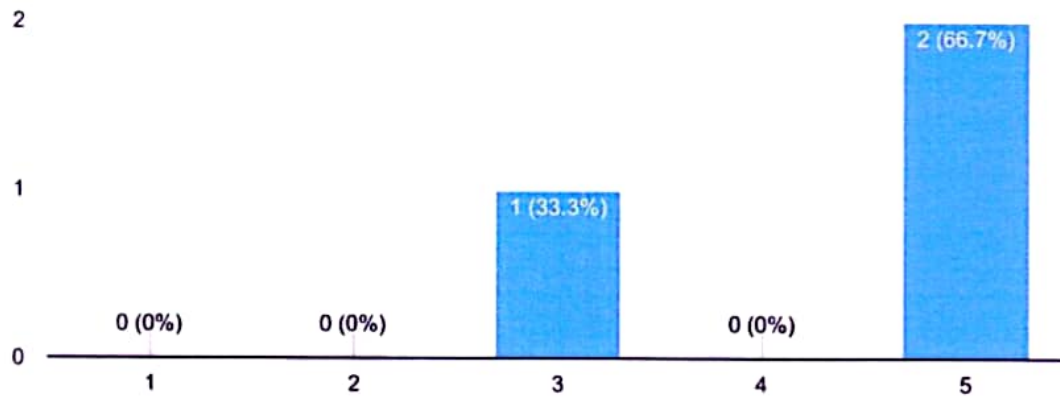
## EMPLOYER FEEDBACK



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

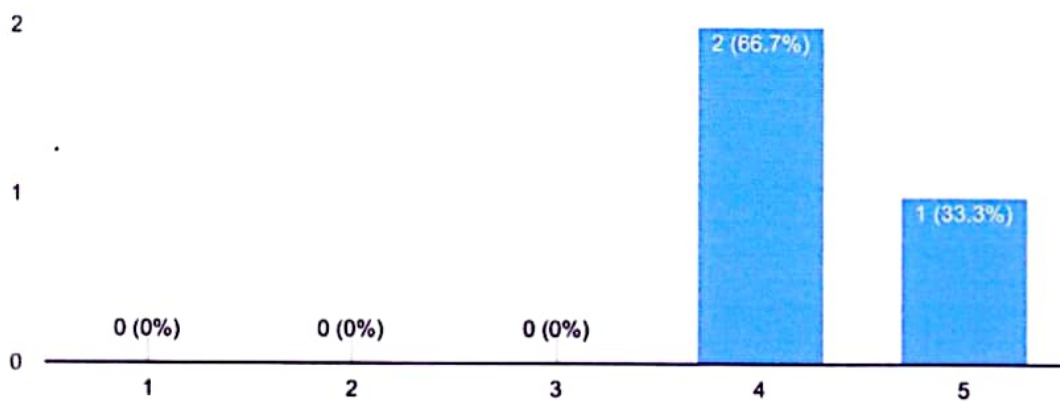
Q1. The current syllabus is updated to industrial standard?

3 responses



Q2. The employee is competent & properly groomed with the prescribed syllabus?

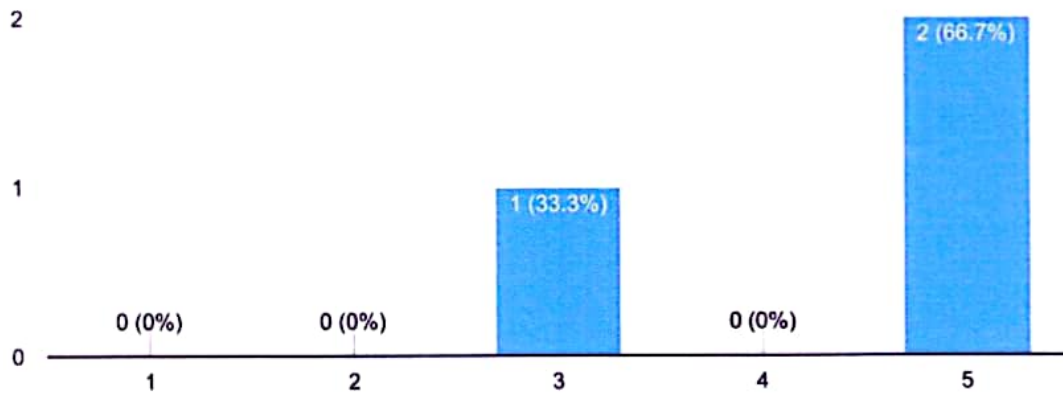
3 responses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

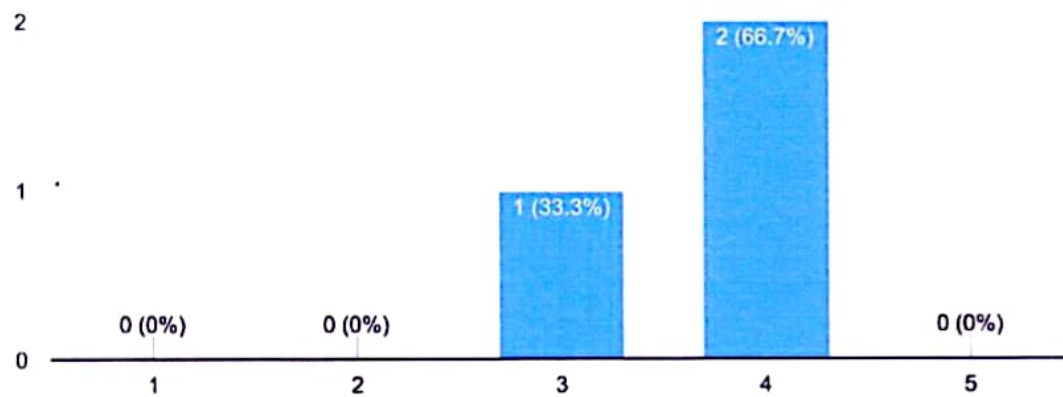
### Q3. The proficiency of our graduates to adapt to industry requirements

3 responses



### Q4. The curriculum facilitates an overall development of the student

3 responses

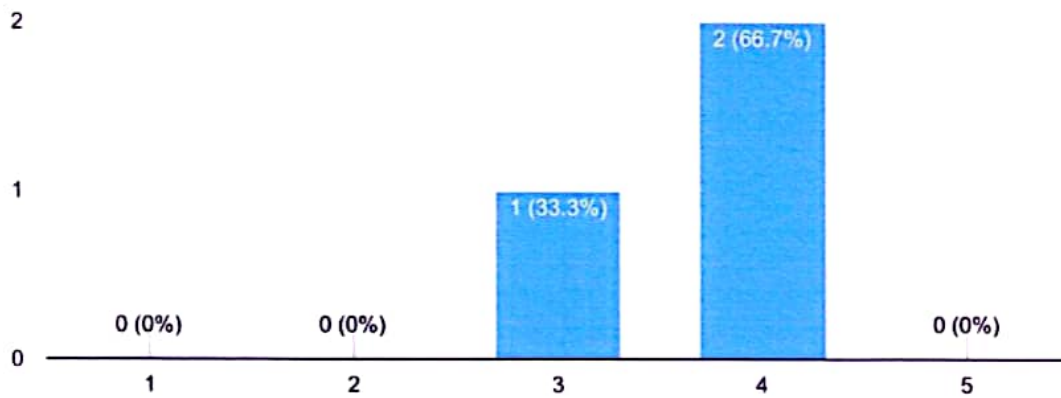


  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



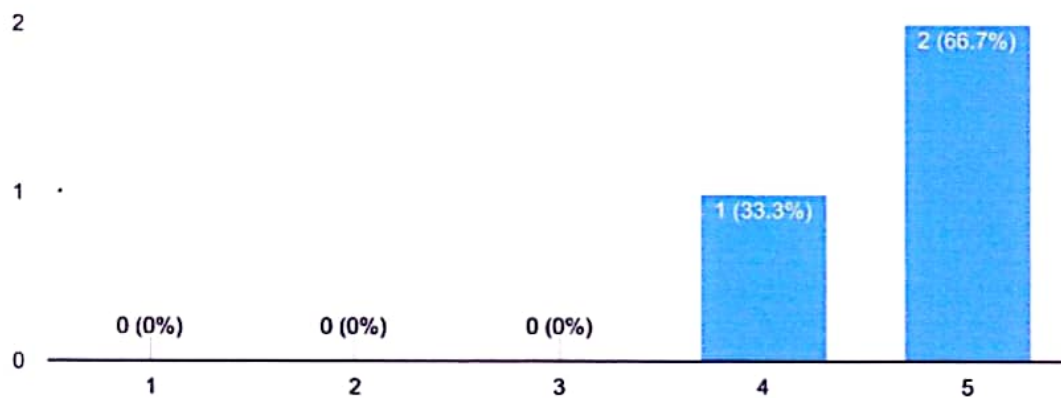
Q5. Does the curriculum effectively fundamental & latest technology

3 responses



Q6. Practical applicability and employability potential of the syllabus

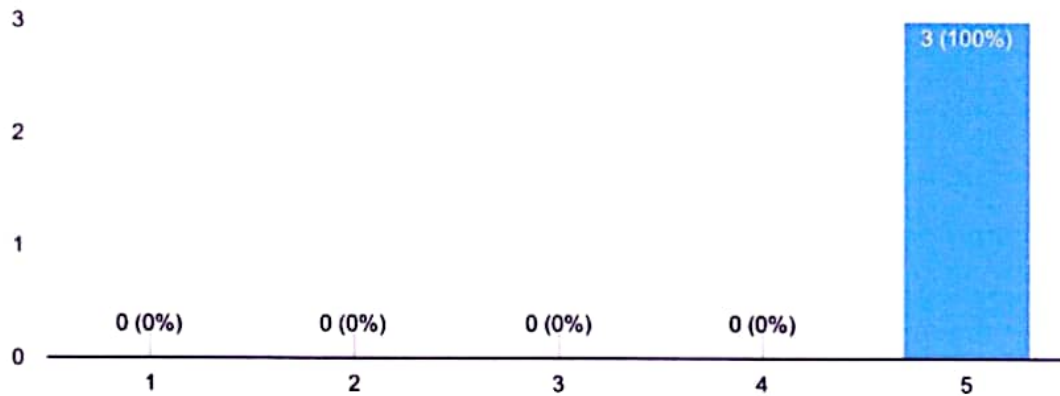
3 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

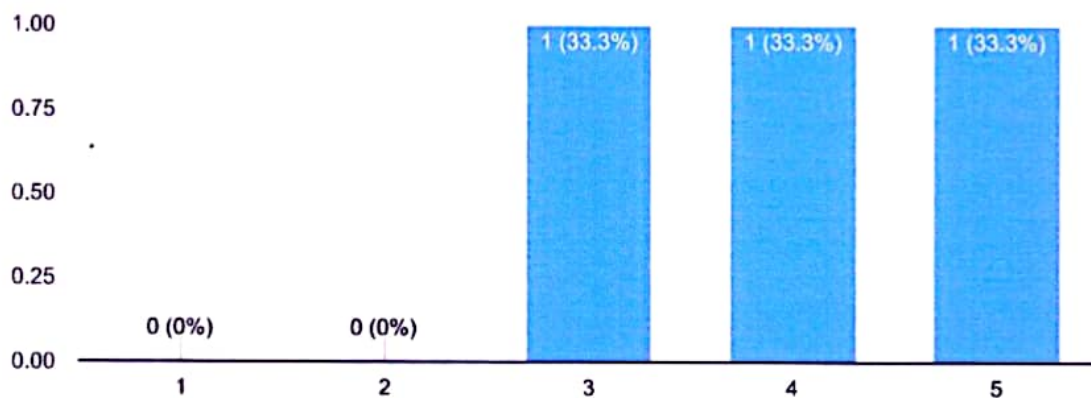
### Q7. Practical applicability and employability potential of the syllabus

3 responses



### Q8. Rate the scope of the syllabus in enhancing entrepreneurship skill/ lifelong learning/ human values and ethics

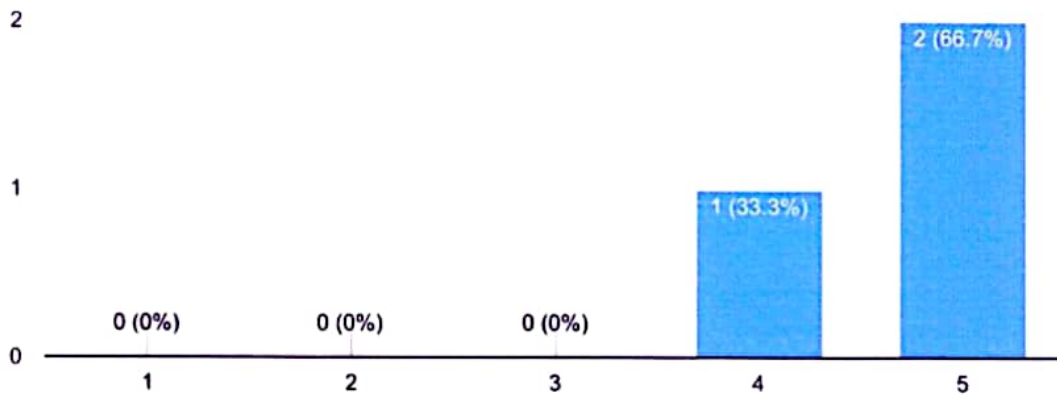
3 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Q9. Overall Remark

3 responses



## Any suggestions/ remarks?

1 response

No

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Google Forms



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug



Shramik Vidyarthi Dnyanaseva Sanstha  
**Amdar Deepakbhai Kesarkar  
Science College Dodamarg**

Report of

**Feedback Analysis on Curriculum**  
(Students, Teacher, Alumni, Employer)

**Academic Year : 2023-24**

Submitted to

**Principal & Internal Quality Assurance Cell**



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



SHRAMIK VIDYARTHI DNYANSEVA SANSTHA'S

# AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE

( AFFILIATED TO UNIVERSITY OF MUMBAI )

DODAMARG, DIST. - SINDHUDURG 416 512 ( M. S. )

EMAIL - [dkscsci@gmail.com](mailto:dkscsci@gmail.com)

TEL. NO. - 02363 256755

ESTD. - 2012

COLLEGE CODE - 166

## AMDAR DEEPAKBHAI KESARKAR SCIENCE COLLEGE, DODAMARG

### FEEDBACK SUMMARY 2023-24

#### Summary of Statistics of Feedback Received:

S. N.	Feedback Category	Total numbers of Stakeholder recorded feedback	Average Opinions of Answer in Percentage
1	Students' Feedback	75	77.65
2	Alumni Feedback	14	73.17
3	Teachers' Feedback	08	73.12
4	Employer Feedback	04	73.75



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



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**Feedback Report 2023-24**

Category : Students' Feedback  
 Total number of Students' recorded feedback : 75  
 Total number of questions attempted : 10  
 Feedback Type : Online  
 Direct Link URL : <https://forms.gle/YwFhxE5mUUFxQkDI7>

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Present syllabus enriched your subject knowledge	0	3	20	42	10	75.73
2	Curriculum fulfills student's expectations	1	6	19	36	13	74.13
3	Syllabus helps to develop skills, knowledge, abilities and perspectives	0	4	16	39	16	77.86
4	Practical applicability and employability potential of the syllabus	1	3	14	40	17	78.13
5	Curriculum is interest enhancing	3	2	17	37	16	76.26



*(Signature)*  
 Principal  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

6	Curriculum meets the needs of present day life	2	1	20	35	17	77.06
7	Curriculum is helpful for competitive examination	1	2	17	35	20	78.93
8	Clarity and relevance of the syllabus	0	3	21	34	17	77.33
9	Teacher guidance to understand the syllabus content	0	2	11	34	28	83.46
Average							77.65
<b>10 Any other suggestions</b>  Good! No No suggestions all things are prefect No No Ok Fine Nice Fan should be install in Library Fine #nice Excellent Need indoor games, carom, badminton, chess etc. Nice No No any suggestions All teachers and lectures are good but Specially Physics Lectures are very easy to learn and understand. Excellent It's perfect Ok Ok Great and understanding lectures by the teaching staffs. No No Fine Fine Ok Thanks Excellent							



*(Signature)*  
Principal

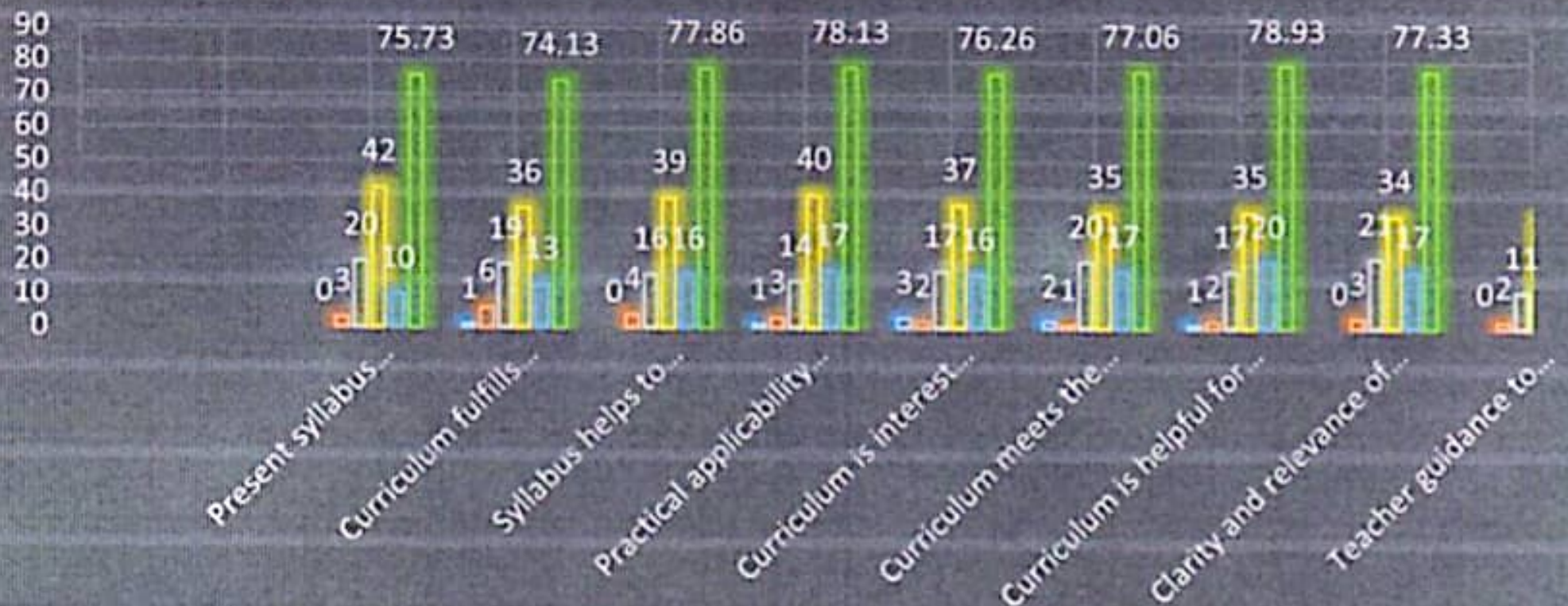
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Excellent	
So satisfying	
Ok	
Ok	
Ok	
Ok	
Should b help to improve confidence in students	
No nothing	
No nothing	
No nothing	
No	
Nice	
So satisfying and good teaching staff...	
No	
Perfect	
No	
No	
Yes the portion is good	
No	
No other suggestions	
No	
No	
Need more facilities for girls	
Fine	
Fine	
Nice	
Overall, was a great experience	
College need canteen	
All good...	
To Develop chemistry Laboratory.....All over teaching staff good.	
No	
Need canteen	
Good	
To provide good solution in the laboratory	
All good	
Fine.	
Good	
College Need Canteen	
Nice	
Fine all ok	
Fine	
More inserting subject should be added	
Improvement in practical knowledge	
More activities should be added	
Improvement in knowledge	
No	



  
 Principal  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# STUDENT FEEDBACK 2023-24



- Opinions of Answer in Percentage 1. Poor/Dissatisfied
- Opinions of Answer in Percentage 2. Fair/Some What Dissatisfied
- Opinions of Answer in Percentage 3. Good/ Satisfied
- Opinions of Answer in Percentage 4. Very Good/ Very Satisfied
- Opinions of Answer in Percentage 5. Excellent/ Strongly Satisfied
- Average Percentage



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ESTD. - 2012

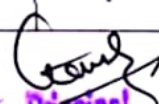
COLLEGE CODE - 166

## Feedback Report 2023-24

Category : Alumni Feedback  
Total number of Students' recorded feedback : 14  
Total number of questions attempted : 10  
Feedback Type : Online  
Direct Link URL : <https://forms.gle/7vJm6sEhMYw5Mfdq7>

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Curriculum give you sufficient & necessary knowledge with respect to future career opportunities	0	2	3	9	0	70
2	The syllabus helped you to learn new skills	0	2	3	6	3	74.28
3	The syllabus was updated according to recent trends & developments	0	1	5	5	3	74.28
4	The syllabus is suitable for jobs related to your field	0	2	3	6	3	74.28
5	The course curriculum fulfilled your expectations	0	1	6	3	4	74.28
6	The syllabus has relevance to societal needs	1	1	4	4	4	72.85
7	The syllabus imparts practical knowledge	0	1	4	5	4	77.14
8	The syllabus of your course is adequate	0	1	6	6	1	70.00



  
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ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Students' Feedback 2023-24

1. Average Rating of Students' Feedback Response found to be at 77.65%
2. More than 78.13 % student are agreed that they are satisfied with the current syllabus & it is also practically knowledgeable.
3. Students are satisfied with teaching –learning methods adopted by teachers.
4. However students suggest to increase the physical facilities.

## Action Taken on Students' Feedback 2023-24

The feedback given by students are communicated to concerned Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. For the holistic development of students institute implement NEP 2020 from next academic year.
2. About physical facility centre raise the issue in front of CDC.
3. Sport deferment advised to increase the number of indoor and outdoor games.



  
Principal  
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ESTD. - 2012

TEL. NO. - 02363 256755

COLLEGE CODE - 166

## Feedback Analysis on Alumni Feedback 2023-24

1. Average Rating of Alumni Feedback Response found to be at 73.17 %
2. Students suggest that enhance the laboratory and infrastructure facilities.
3. More than 72% students suggest that the syllabus has relevance to societal needs.
4. Students are satisfied with internal assessment of the college.

## Action Taken on Alumni Feedback 2023-24

The feedback given by Alumni students are communicated to concerned Principal for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

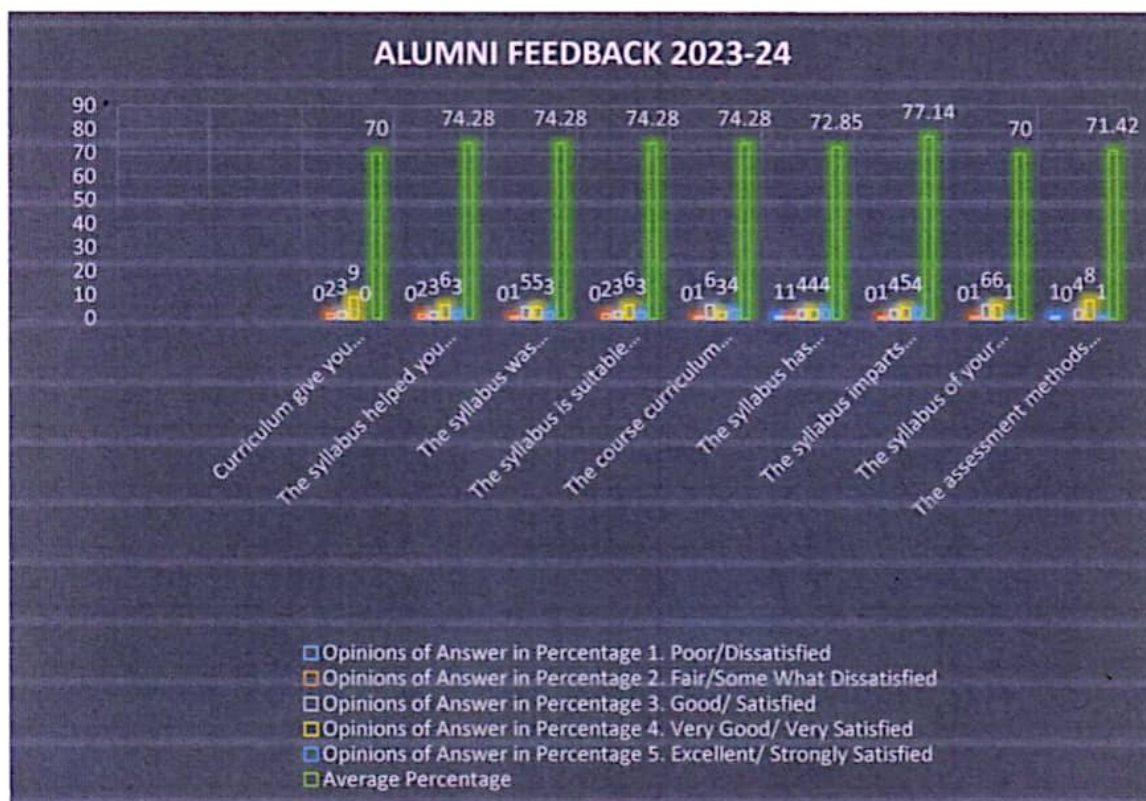
1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
2. To increase the community engagement programs to understand the student social responsibility.
3. Alumni suggestion are put forward in front of CDC for developing infrastructure & laboratory improvement.



Principal

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9	The assessment methods used was accurate to test the knowledge level	1	0	4	8	1	71.42
Average							73.17
10. Any other Suggestion							
College canteen No No any suggestions Good need of cupboard for storing lab properties All is good No  No All the teachers in the college are very good. But due to the college being close to the road, sometimes outside noise disturbs the teaching. Please find a solution for it. All is well Nothing No No other suggestions							



  
**Principal**  
 Amdar, Deepakbhai Kesarkar Science College  
 Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



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COLLEGE CODE – 166

**Feedback Report 2023-24**

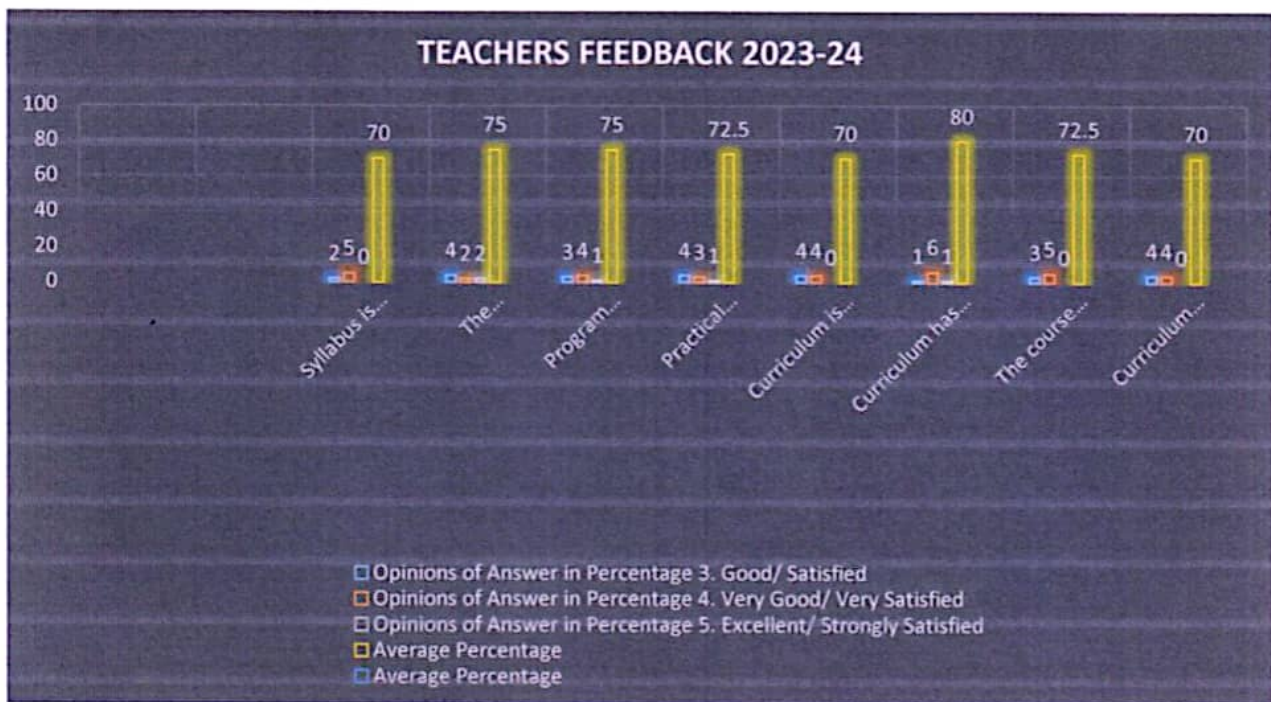
Category : Teachers Feedback  
 Total number of Teachers' recorded feedback : 08  
 Total number of questions attempted : 09  
 Feedback Type : Online  
 Direct Link URL : <https://forms.gle/4E3eenanfBF8ZRT3A>


Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	Syllabus is suitable to the course & need based	0	1	2	5	0	70.00
2	The course/syllabus has good balance between theory and application or practical.	0	0	4	2	2	75.00
3	Program outcomes of syllabus is well defined	0	0	3	4	1	75.00
4	Practical applicability and employability potential of the syllabus	0	0	4	3	1	72.50
5	Curriculum is interest enhancing	0	0	4	4	0	70.00
6	Curriculum has good academic flexibility	0	0	1	6	1	80.00
7	The course content fulfil the need of students	0	0	3	5	0	72.50


  
 Principal

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8	Curriculum having current content	0	0	4	4	0	70.00
Average							73.12
9	Any suggestions						
	No						
	No						
	NA						
	No						
	--						
	Nil						
	Communication skill enhancement course must include in syllabus.						
	Nil						



  
 Principal  
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COLLEGE CODE - 166

## Feedback Analysis on Teachers Feedback 2023-24

1. Average Rating of Teachers Feedback Response found to be at 73.12%
2. 75 % teachers are agreed that they are satisfied with the Syllabus.
3. Teacher are satisfied with skill / add on / certificate courses.

## Action Taken on Teachers Feedback 2023-24

The feedback given by Teachers are communicated to Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

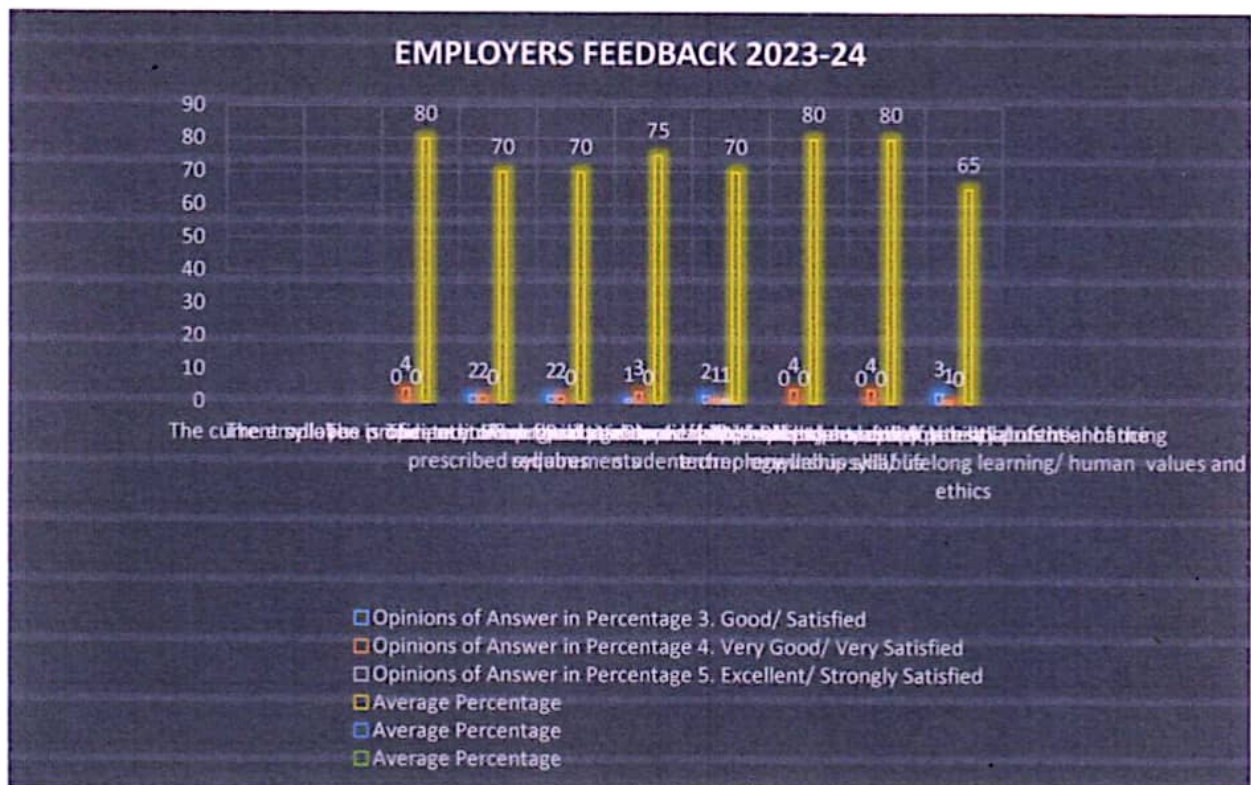
1. From the academic year 2024-25, the college will implement the NEP, under which it will introduce ability enhancement courses for communication skills.
2. Decided to increase the co-curricular activities to overcome the interest and current content.
3. It is instructed to teacher apply different teaching aids and methods to fulfil the need of the students.



*(Signature)*  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

6	Practical applicability and employability potential of the syllabus	0	0	0	4	0	80.00
7	Practical applicability and employability potential of the syllabus	0	0	0	4	0	80.00
8	Rate the scope of the syllabus in enhancing entrepreneurship skill/ lifelong learning/ human values and ethics	0	0	3	1	0	65.00
Average							73.75
9.Any Suggestions No No suggestion I hope you have found this information useful. If you have any comments or suggestions, please, let me know All good							



Principal  
 Amdar. Deepakbhai Kesarkar Science College  
 Dodamarg, Tal.Dodamarg, Dist.Sindhudurg



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TEL. NO. – 02363 256755

ESTD. – 2012

COLLEGE CODE – 166

## Feedback Report 2023-24

Category : Employers Feedback

Total number of Employers recorded feedback : 04

Total number of questions attempted : 09

Feedback Type : Online

Direct Link URL: <https://forms.gle/h63fdjLnR5uaAZK8>

Que. No.	Nature of Question	Opinions of Answer in Percentage					Average Percentage
		1. Poor/ Dissatisfied	2. Fair/ Some What Dissatisfied	3. Good/ Satisfied	4. Very Good/ Very Satisfied	5. Excellent/ Strongly Satisfied	
1	The current syllabus is updated to industrial standard	0	0	0	4	0	80.00
2	The employee is competent & properly groomed with the prescribed syllabus	0	0	2	2	0	70.00
3	The proficiency of our graduates to adapt to industry requirements	0	0	2	2	0	70.00
4	The curriculum facilitates an overall development of the student	0	0	1	3	0	75.00
5	Does the curriculum effectively fundamental & latest technology	0	0	2	1	1	70.00



*(Signature)*  
Principal

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ESTD. - 2012

COLLEGE CODE - 166

## Feedback Analysis on Employers Feedback 2023-24

1. Average Rating of Employers Feedback Response found to be at 73.75%
2. Employers are strongly satisfied with applicability of syllabus.
3. They are suggest to enhance entrepreneurship skill/ lifelong learning/ human values and ethics programs.

## Action Taken on Employers Feedback 2023-24

The feedback given by Employers are communicated to Principal & IQAC for necessary changes in the curriculum so as to meet the expectations of students. Principal along with concerned teachers discuss the issue and resolve it for the benefit of students.

1. As curriculum is designed by University of Mumbai, to meet the student expectations it is decided to strengthening the extracurricular activities.
- 2 Decided to organize guest lecture and assigning project work for the third year students.
3. Decided to arrange activity related to enhance the entrepreneurship skills, human values and ethics.



  
Principal

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Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

# Students Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Students,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Student \*

Vaishnavi Rajesh Prasadi

Contact Number \*

9158705234



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Email Id \*

prasadiyaishnavi@gmail.com

Academic Year \*

2023-24

Class \*

Fy

Roll No. \*

150

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

1. Present syllabus enriched your subject knowledge. \*

1

2

3

4

5



  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

2. Curriculum fulfills student's expectations. \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

3. Syllabus helps to develop skills, knowledge, abilities and perspectives. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

4. Practical applicability and employability potential of the syllabus. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

5. Curriculum is interest enhancing. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Curriculum meets the needs of present day life. \*

1	2	3	4	5
<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

7. Curriculum is helpful for competitive examination. \*

1

2

3

4

5

☐☐☒☐☐

8. Clarity and relevance of the syllabus. \*

1

2

3

4

5

☐☐☐☐☒

9. Teacher guidance to understand the syllabus content. \*

1

2

3

4

5

☐☐☐☒☐

10. Any other suggestions. \*

Good!

This content is neither created nor endorsed by Google.

Google Forms



  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Students Feedback Form Towards Curriculum

75 responses

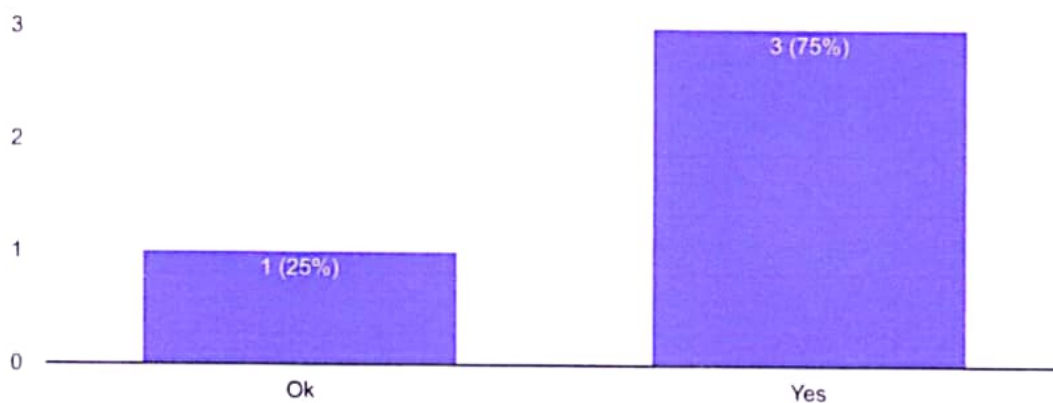
[Publish analytics](#)

Dear Students,

 Copy

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

4 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Name of Student

75 responses

Vaishnavi Rajesh Prasadi

Divya Laxman sawant

ROSHAN GOPI GAWAS

Ganga Balkrushna sutar

Vedant Sanjay Malik

Adikesh Vilas thakar

Pankaj nanda paryekar

Yogita anand naik

Naik Simanthini

Sushant Santosh raul

Shubham pandurang gawas

Manoj Eknath Gawade

Pranali parashuram kotekar

Shraddha bhanudas jeshthnaik

Laukik Subhash Sawant

Akshay Anandrao Patil

Neha Yallappa Gawade

Gosavi Pallavi Bhikaji

Susmita Ekanath Sawant

Kameshwari Pandurang Gawas



  
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Supriya sanjay dalvi

Yogesh nandkishor bandekar

Saisha sadanand desai

Shivram Prakash Gawade

Roshani Ramesh Gawas

Navanath Dhondiram patil

Vithoba gawade

Roshani Akram Khedekar

Amit Arun Panvelkar

MESTRI SUDARSHAN DATTARAM

Gawas Prathamesh Prabhakar

Laxman Kishor Bhujbal

Rohan Hari Shetkar

Rahul chobe

Diksha Digambar Gawas

Shailesh chandrakant jadhav

Pallavi Prakash Kamble

Reshma Laxman gawade

Bhakti Bhagwan gawas

RUTIK ARUN GAWAS

Sakshi baburao ghogale

Gawas Lavkesh Vasudev



  
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Viraj sitaram desai

Arya Abhay Shiroadkar

Pramila Anand Shetye

Nutan Sanjay Naik

Ravindra Dhondur Varak

Avinash Ashok Patil

Lawrence Bavis lobo

Omkar Namdev Sadekar

Mahesh gopal gawas

Gauri Vijay Niralagi

Saloni Dnyaneshwar Mayekar

Pratik Prakash Gawas

Ramchandra Narayan gawas

Pooja Deepak Gawade

Akash Arjun Parab

Vaishnavi Sanjay Betkekar

Gurunath Amol Gawas

Yogesh dilip desai

Hrutuja Sudhir Parmekar

Sameer Uday morajkar

Rane Vaishnavi Vishwanath

Prasanna Rajaram Kadam



  
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Sejal Sunil Gawas

Jadhav pooja nhanu

Shivani Shankar Pawar

Suraj sambhaji gurav

Dhanashri Sabaji Desai

Naresh Nandu Chavan

Aishwarya Sanjay naik

Gawas Shailaja Dnyaneshwar

Ninad nandkumar sutar

Neha Narayan Gawade

Aniket Manohar Desai



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Contact Number

75 responses

9158705234

7666748845

9518770384

9421447609

8262979457

8275812455

8010733873

9405226790

8421775823

9404067971

9405343048

8550963214

7588082998

8080283709

8010980624

7666946702

8799878689

7796835883

7083004668

9146120896



A handwritten signature in black ink, likely belonging to the Principal, written over the printed name 'Principal'.

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

8275585297

9022082585

73509 70017

9404018225

7887741726

7066300045

7020676593

8975282201

7820826798

9970159184

8468991714

7264861501

8799885937

9011614408

9420942840

8010981694

8010587469

7350472083

7887741845

9404362868

9307664815

8459739546



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

8010798132

9421265301

7972484969

83800 30522

7796176814

7378877260

9623815837

7888229381

8080996513

7775831385

7722019108

7057408335

7776971096

9119406515

7875335937

8421405674

9405272021

9422815145


9529987835

9420285167

7038484822

9322960145



  
Principal  
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Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

9146309375

9604266937

9356846473

9130864096

94032 45298

8010117062

9890830617

8999101821

90227 08254

8010269507

9405261597



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Email Id

75 responses

prasadivaishnavi@gmail.com

divyalaxmansawant03@gmail.com

Roshangawas10@gmail.com

Gangasutar36@Gmail.cim

malikveeru7@gmail.com

thakaradi2181@gmail.com

Paryekarpankaj@gmail.com

yogitanaik1015@gmail.com

naiksim103@gmail.com

Sushant342@gmail.com

Shubhamgawas043@gmail.com

Manojgawade70001@gmail.com

pranalikotekar8@gmail.com

shraddhajeshthnaik@gmail.com

sawantlaukik6@gmail.com

akshaypatil03909@gmail.com

nehagawade714@gmail.com

gosavipallavi05@gmail. Com

Susmitasawant0410@gmail.com

kameshwarigawas5241@gmail.com



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

SupriyasIdalvi2000@.com

Yogeshbandekar205@gmail.com

saishadesai23@gmail.com

Gawadeshivram17@gmail.com

roshanigawas804@gmail.com

navanathpatil2000@gmail.com

uddhavgawade2@gmail.com

Khedekarroshani123@gmail.Com

amitpanvelkar28646@gmail.com

sudarshanmeatri1232@Gmail.com

prathameshgawas79@gmail.com

kunalbhujbal02@gmail.com

shetkarrohan368@gmail.com

choberahul0@gmail.com

dikshagawas2018@gmailcom

shaileshcj123@gmail.com

kamblepallavi908@gmail.com

Varshag2517@gmail.com

gawasbhakti042@gmail.com

Rutikgawas94@gmail.com

sakshighogale90@gmail.com

lavkeshgawas46@gmail.com



  
Principal  
Amdar Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

sejalgawas003@gmail.com

Jadhavpoojan96@gmail.com

pawarshivani403@gmail.com

Surajsgurav4096@gmail.com

dhanashrid193@gmail.com

nareshnchavan07@gmail.com

aishwaryanaik2002@gmail.com

gawasshailaja17@gmail.com

Ninadsutar1620@gmail.com

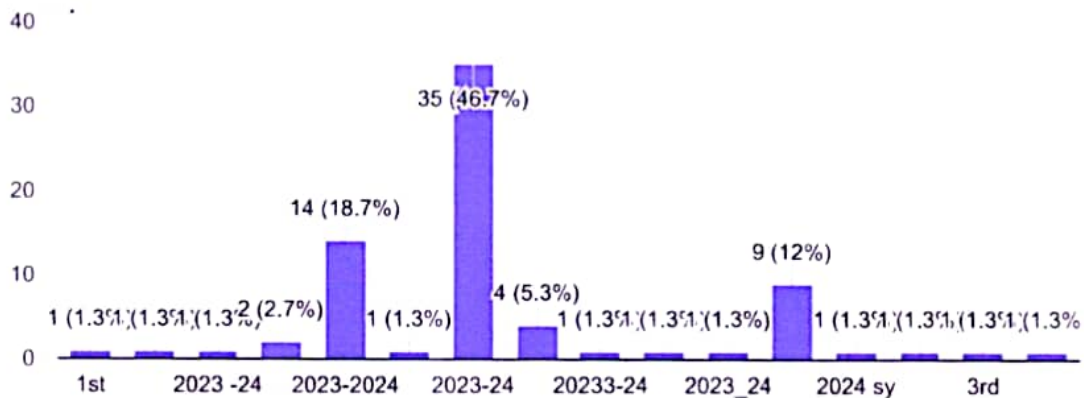
Gawadeneha701@gmail.com

aniketd039@gmail.com

## Academic Year

 Copy

75 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Viraj188d@gamil.com

shirodkarachal@gmail.com

pramilashetye69@gmail.com

naiknutan113@gmail.com

ravindravarak535@gmail.com

avinashpatil2037@gmail.com

Lawrencelobo7588@gmail.com

omkarsadekar1065@gmail.com

mgawas44@gmail.com

gauriniralagi722@gmail.com

Mayekarsaloni20@gamil.Com

pratikgawas097@gmail

ramchandragawas7807@gmail.com

gawadepooja37@gmail.com

parabakash414@gmail.com

vaishnavibetkekar22@gmail.com

gurunathgawas13@gmail.com

yogeshdesai261@gmail.com

hrutujaparmekar@gmail.com

sameermorajkar57@Gmail.com

ranevaishnavi786@gmail.com

kadamprasanna864@gmail.com



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Class

75 responses

F. Y. B. Sc

Ty Bsc

Fy B.Sc

Sy bsc

S.Y.BSC

S.Y.B.Sc

F. Y. B. Sc.

Fy

F.Y.Bsc

TYBSC

TY Bsc

TY BSC

Ty

TYBSc

Fy

SY.BSC

S.y.b.sc

SY BSc

F.y B.Sc

S.y.B.sc



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

Bsc 2nd year

Sy. Bsc

SYBsc

S. Y. Bsc

2nd year

Sy Bsc

S. Y. B. Sc

S.Y.bsc

Sybsc

Sy. Bsc

F Y FSc

FY

F.Y.bsc

S.Y.Bsc

Fy B.SC

FY-B.sc

FY.B.sc

F. Y. B. Sc.


S.Y. .Bsc

F. Y. Bsc

F.Y.B.Sc

F.y Bsc



  
Principal  
Arundar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

Fy BSc

Tybsc

T. Y. B.sc

T.Y

TY

T Y Bsc

T. Y. Bsc

T. Y BSC

T.Y.Bsc

T.Y.B.Sc

Ty bsc

TY b.s.c

T.Y.BSC

TY BSc

T.Y.BSc

Ty b.Sc

TYBSC



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



Roll No.

75 responses

305

314

150

108

210

231

119

232

221

114

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129

113

213



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

229

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Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

124

207

143

101

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334

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331



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

318

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333

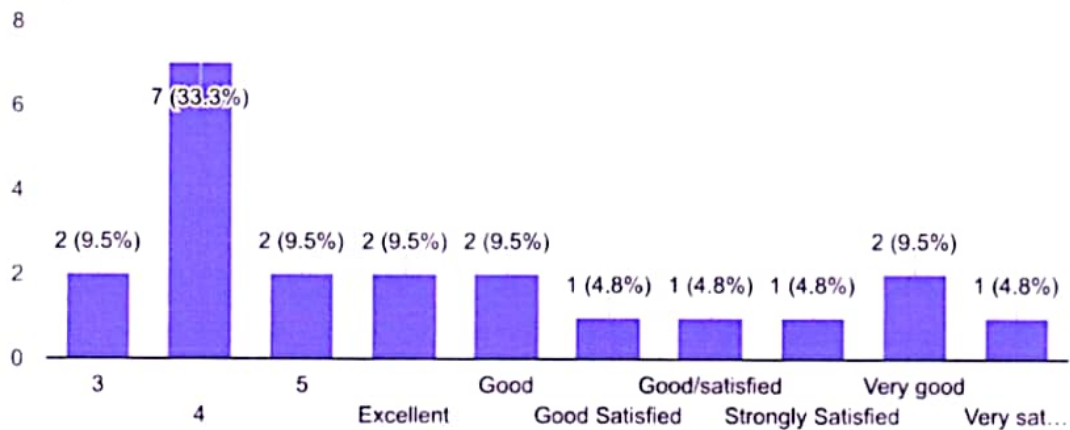
307

304

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

 Copy

21 responses

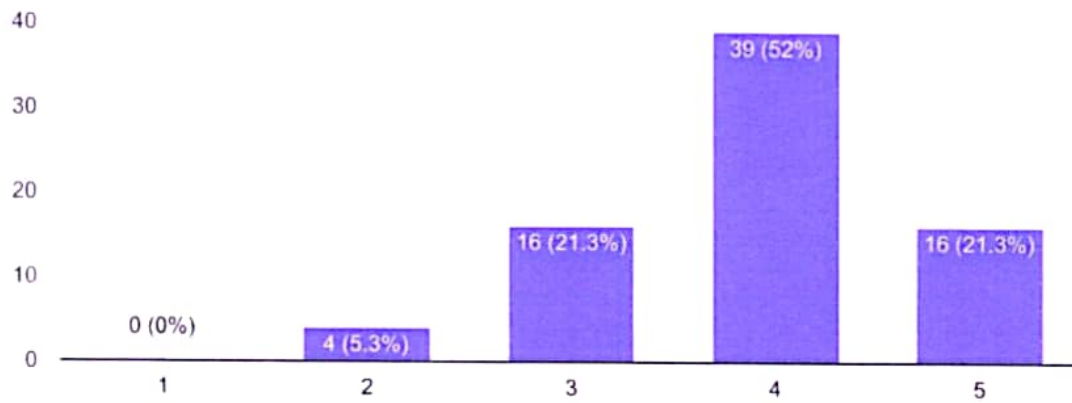


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

### 3. Syllabus helps to develop skills, knowledge, abilities and perspectives.

 Copy

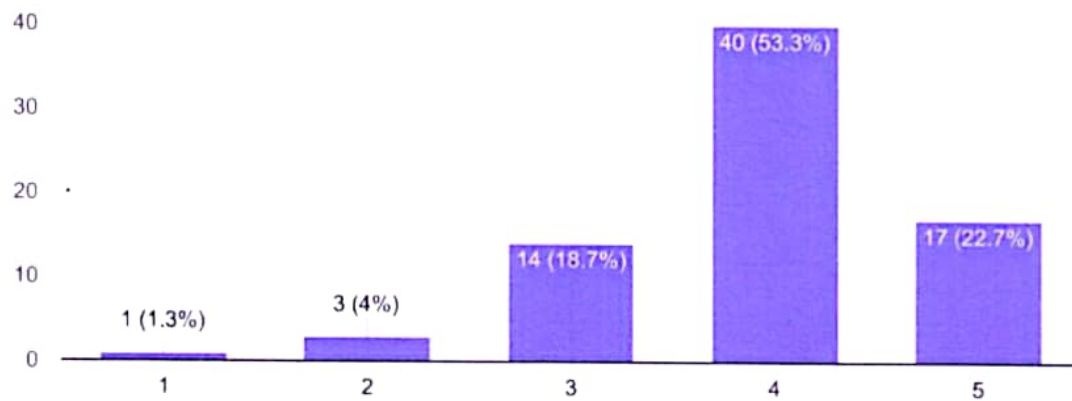
75 responses



### 4. Practical applicability and employability potential of the syllabus.

 Copy

75 responses

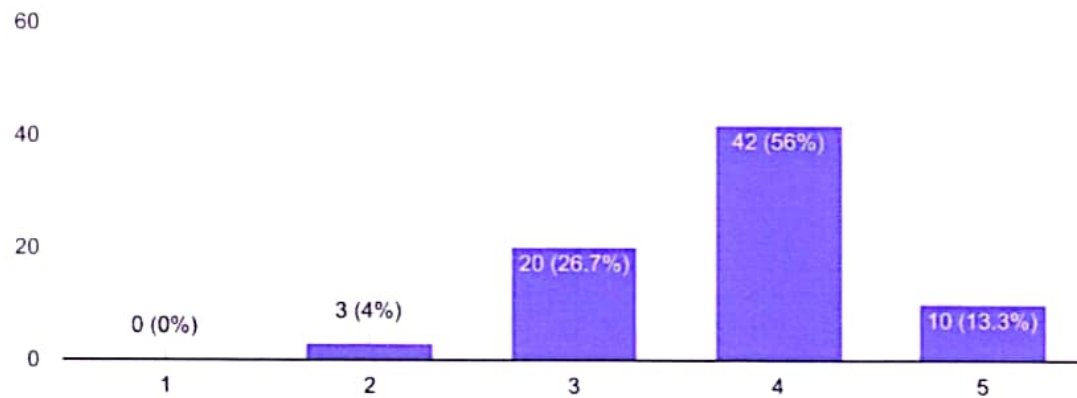


  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



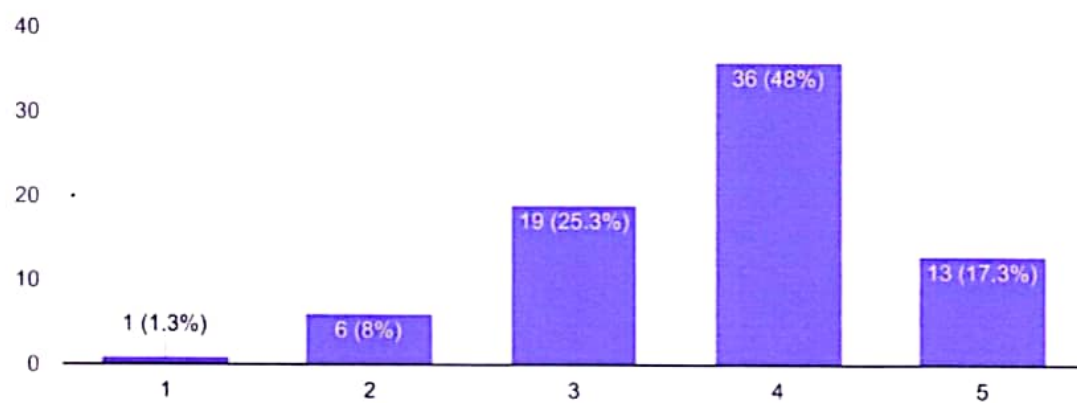
## 1. Present syllabus enriched your subject knowledge.

75 responses



## 2. Curriculum fulfills student's expectations.

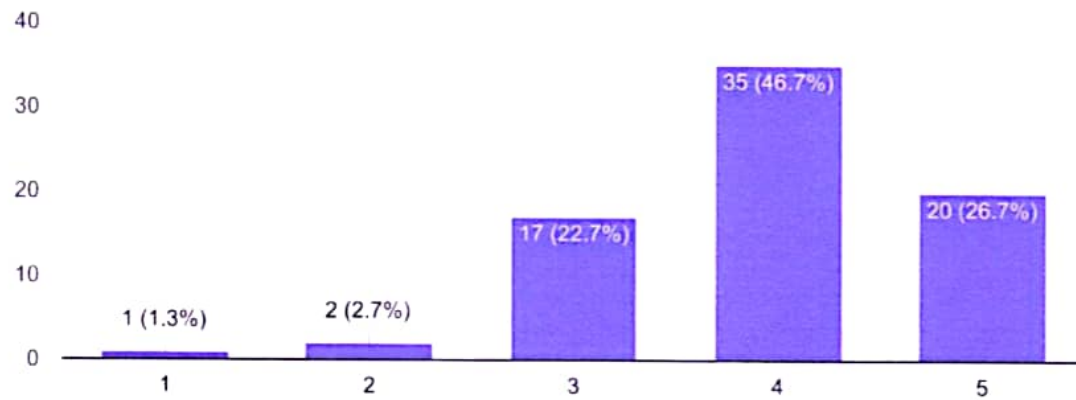
75 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

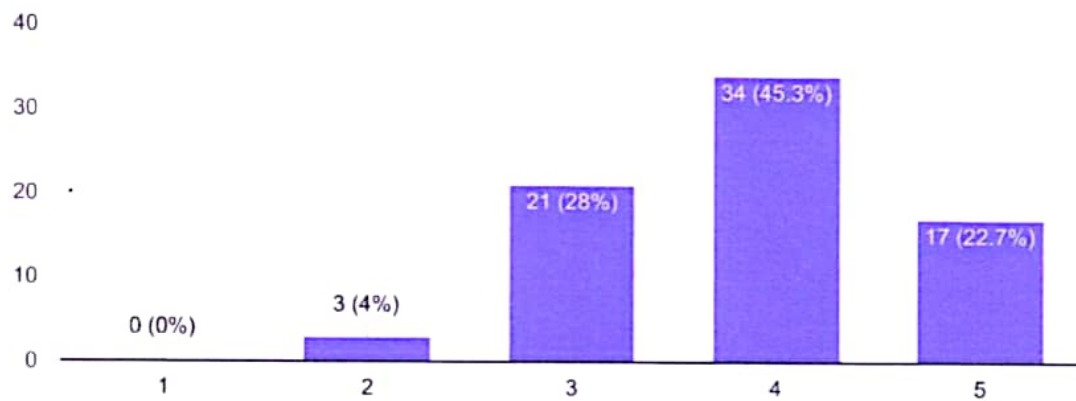
## 7. Curriculum is helpful for competitive examination.

75 responses



## 8. Clarity and relevance of the syllabus.

75 responses

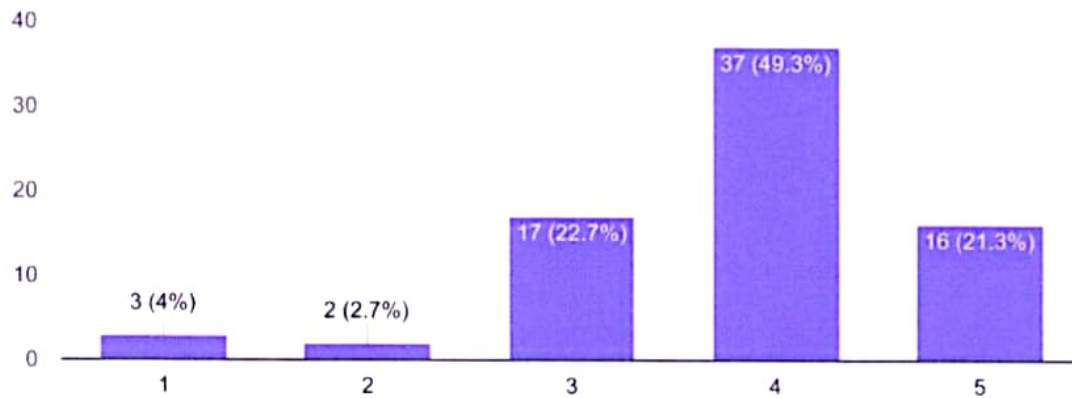


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



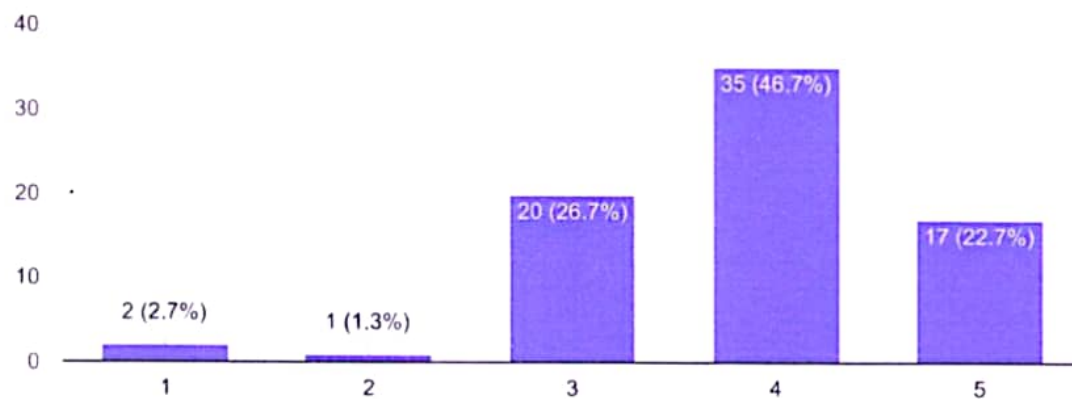
## 5. Curriculum is interest enhancing.

75 responses



## 6. Curriculum meets the needs of present day life.

75 responses

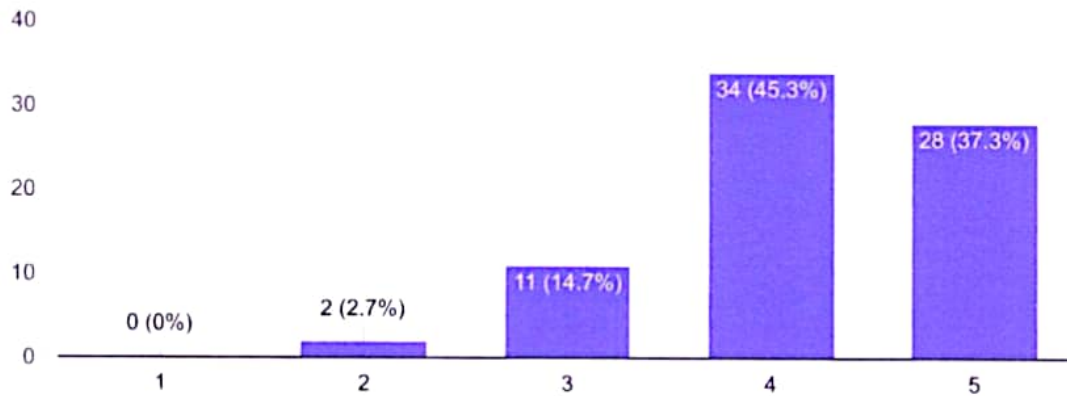


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug



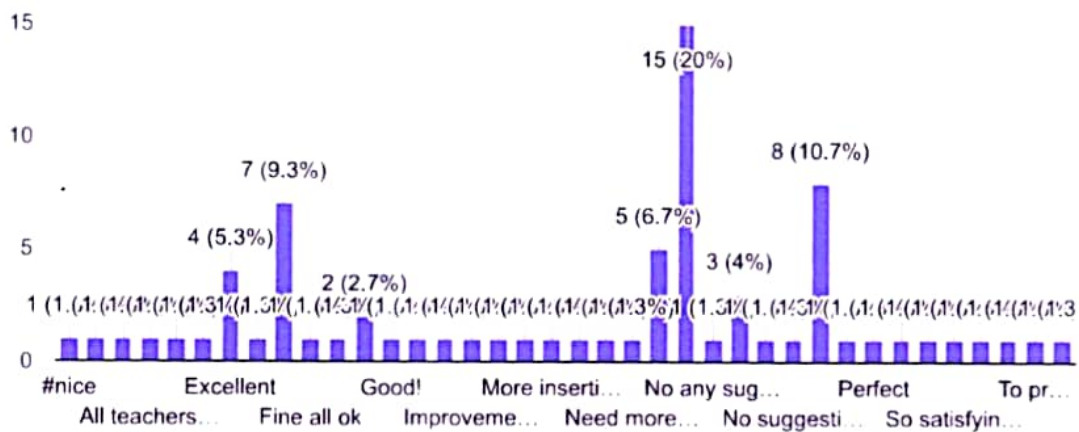
## 9. Teacher guidance to understand the syllabus content.

75 responses



## 10. Any other suggestions.

75 responses



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Google Forms



*Deepakbhai Kesarkar*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



# Alumni Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Alumni,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Alumni \*

Akash parab

Contact Number \*

7875335937



  
Principal

Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Email Id \*

parabakash414@gmail.com

Academic Year \*

2024

Current Status (Job/Business/Education) \*

Education

Current Organization/ Institute Name \*

Deepakbhai kesarkar science college

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

Very satisfied

1. Curriculum give you sufficient & necessary knowledge with respect to future career opportunities. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

7. The syllabus imparts practical knowledge. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

8. The syllabus of your course is adequate. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. The assessment methods used was accurate to test the knowledge level \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

10. Any other suggestions. \*

College centeen

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Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

2. The syllabus helped you to learn new skills. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

3. The syllabus was updated according to recent trends & developments \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. The syllabus is suitable for jobs related to your field. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

5. The course curriculum fulfilled your expectations. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. The syllabus has relevance to societal needs. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Alumni Feedback Form

## Towards Curriculum

14 responses

[Publish analytics](#)

Dear Alumni,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this our alumni feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

1 response

Ok



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Name of Alumni

14 responses

Akash parab

Samiksha Shivram Gawas

Nivedita Namdev Desai

Vishal Desai

akshata naik

Komal sabaji Desai

Swarupa Dilip Gawas

Shashank Naik

Samiksha Shivram Gawas

Akash Mahesh paradhi

Sanket Santosh Desai

Desai Sahil Suryakant

Dipali Dattatray Gawande

Kavita kishor chari



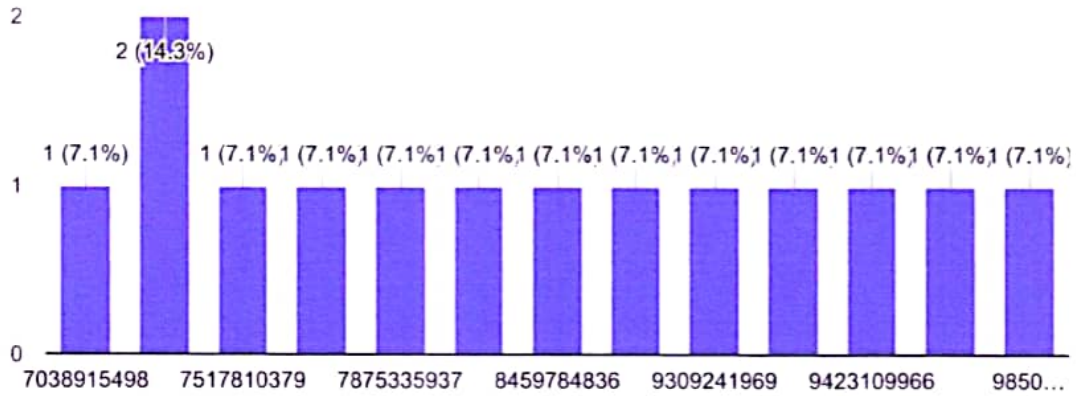
  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



## Contact Number

 Copy

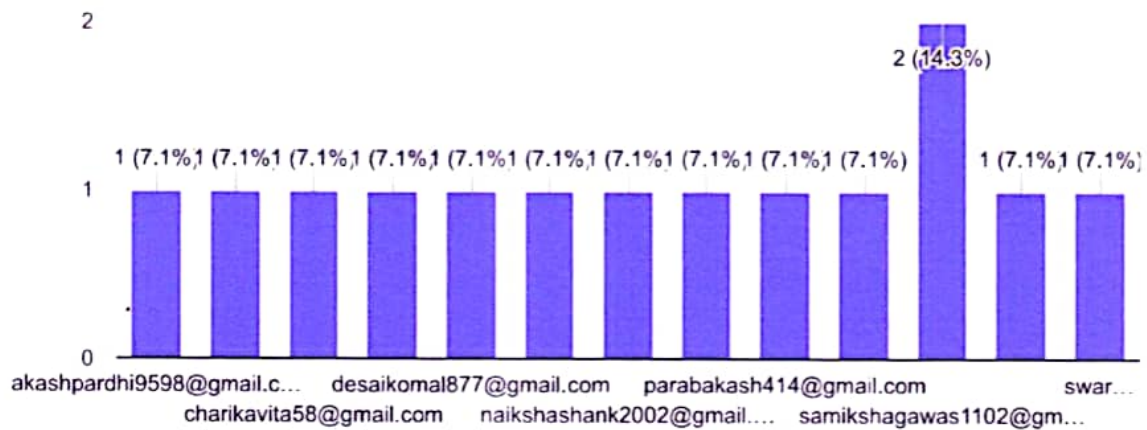
14 responses



## Email Id

 Copy

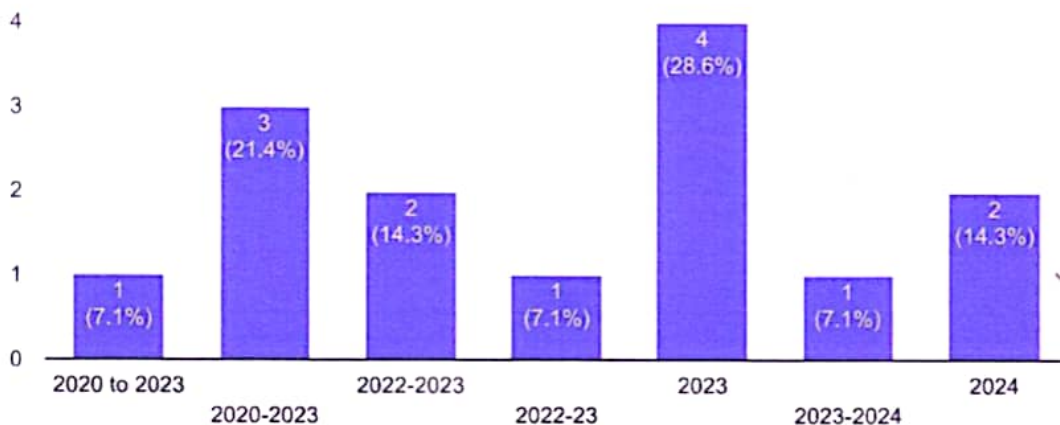
14 responses



## Academic Year

 Copy

14 responses

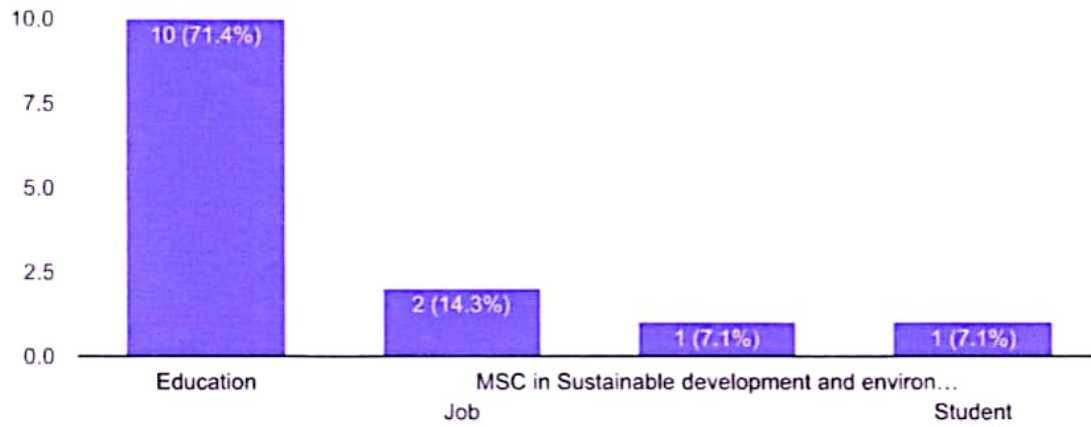


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Current Status (Job/Business/Education)

 Copy

14 responses



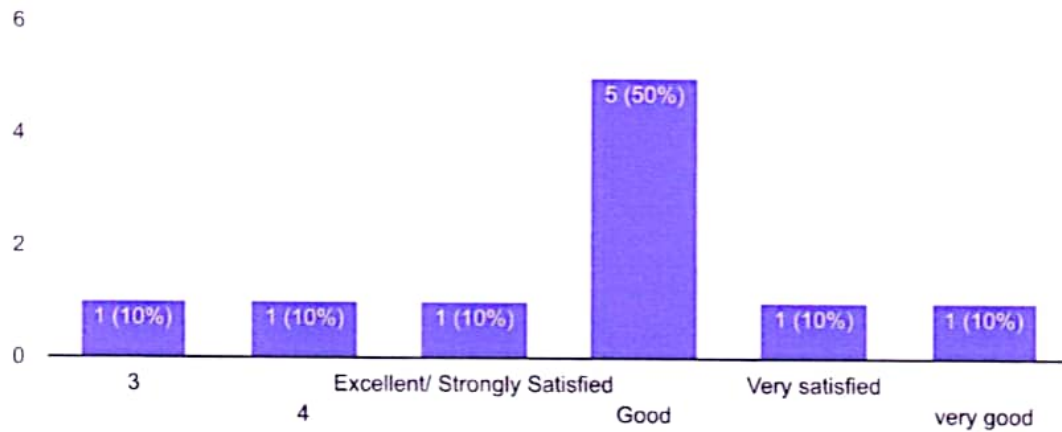
  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

 Copy

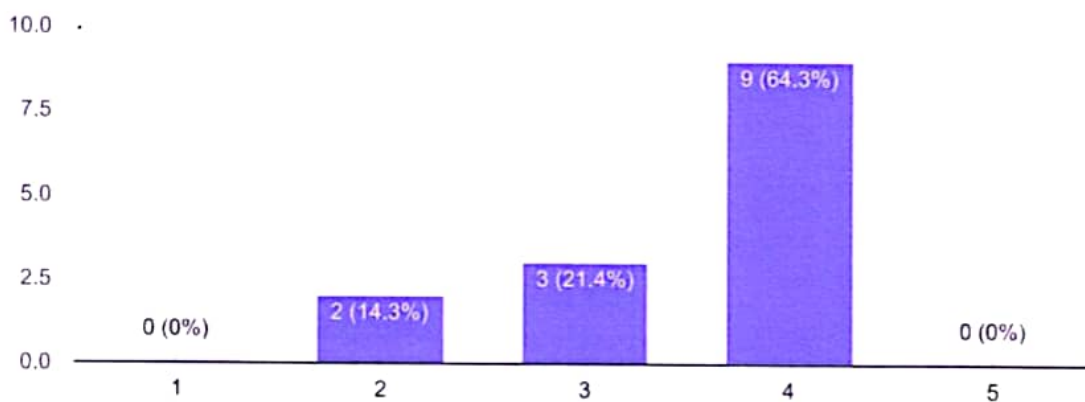
10 responses



1. Curriculum give you sufficient & necessary knowledge with respect to future career opportunities.

 Copy

14 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science Colleg.  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## Current Organization/ Institute Name

14 responses

Deepakbhai kesarkar science college

Digital Traniee

S.H.kelkar college

SH kelkar college

garware institute

Amadar Deepakbhai Kesarkar Science College Dodamarg

School KSEMS

Mumbai university

House Of DM

Shri.s.h.kelkar college of arts, commerce and science ,devgad

University of Mumbai

Shri S H kerkar college

S.H. kelkar devgad college

Wellness Forever Pharmacy



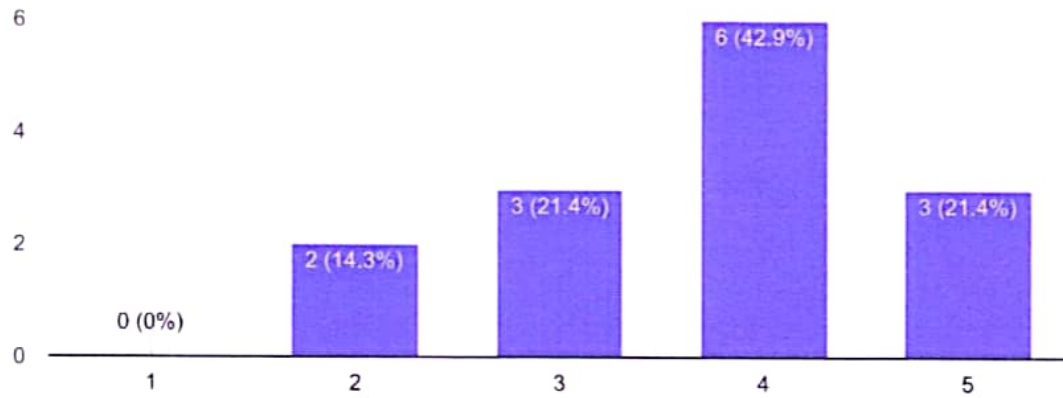
  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug



4. The syllabus is suitable for jobs related to your field.

 Copy

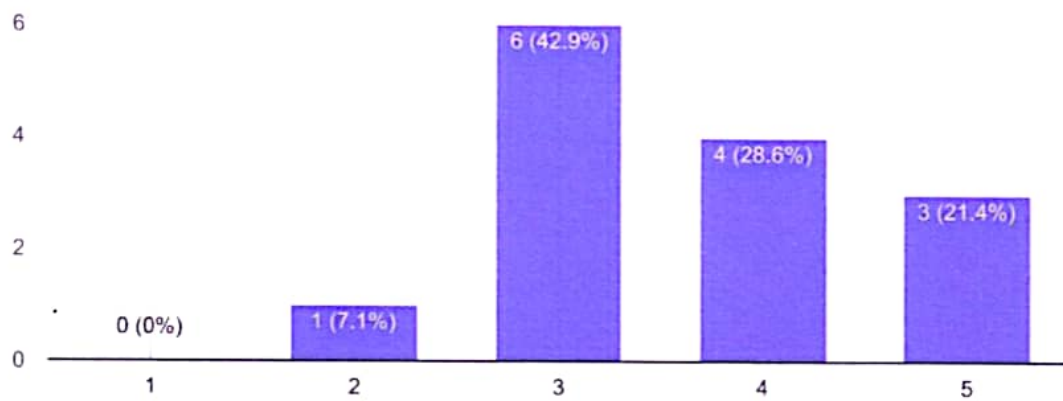
14 responses



5. The course curriculum fulfilled your expectations.

 Copy

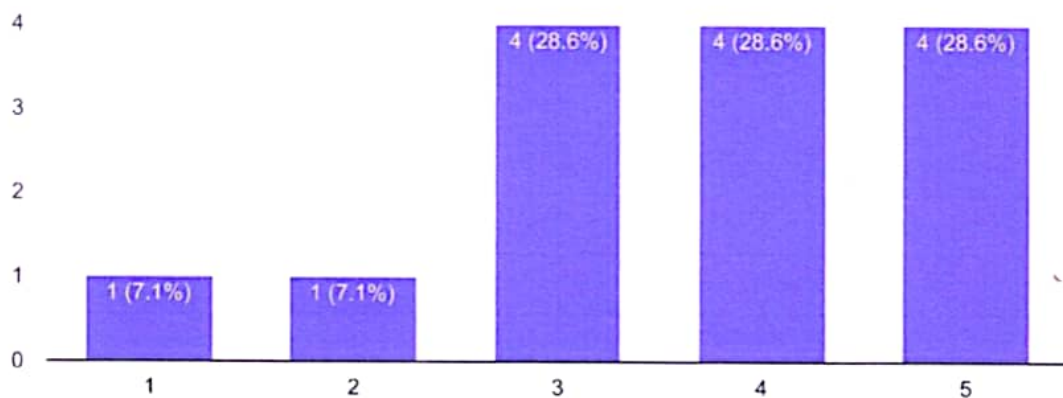
14 responses



6. The syllabus has relevance to societal needs.

 Copy

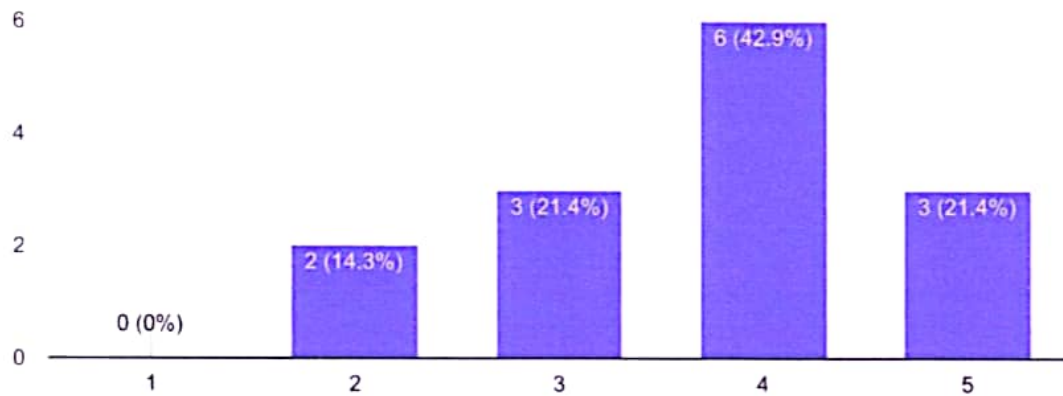
14 responses



  
Principal  
Amoar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

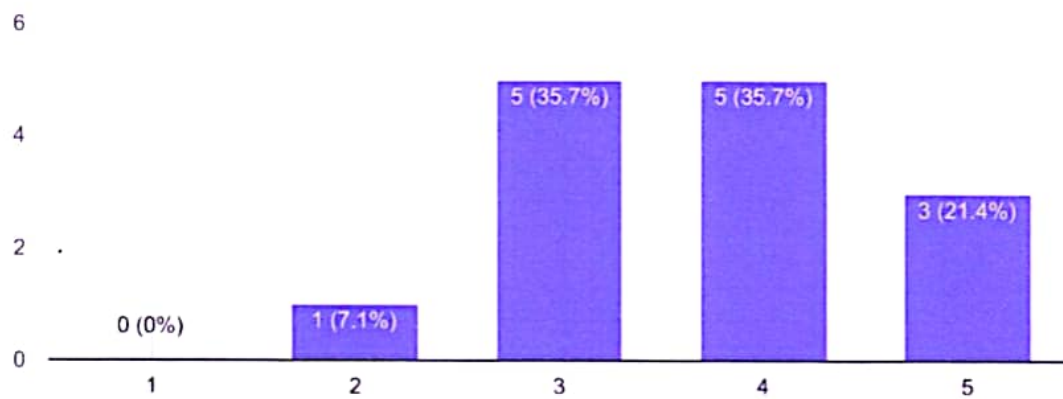
## 2. The syllabus helped you to learn new skills.

14 responses



## 3. The syllabus was updated according to recent trends & developments

14 responses

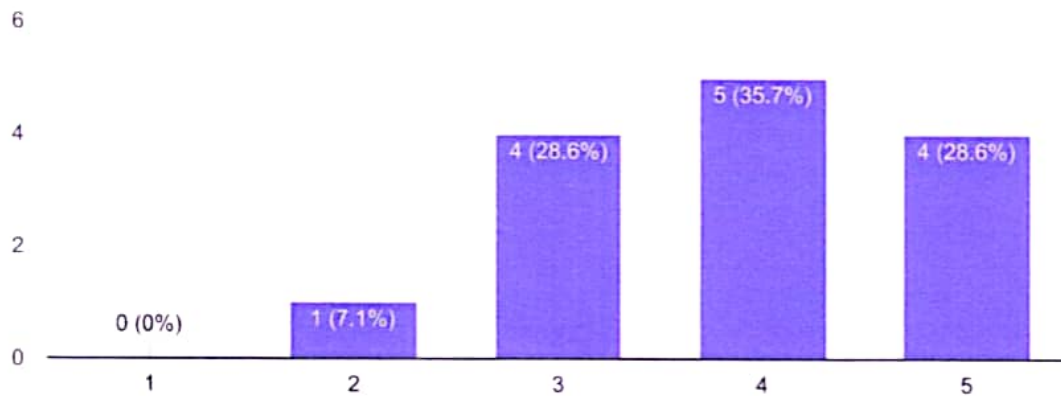


  
Principal  
Amdar Deepakbhai Kesarkar Science College  
Dadamarg, Tal,Dodamarg, Dist.Sindhudurg



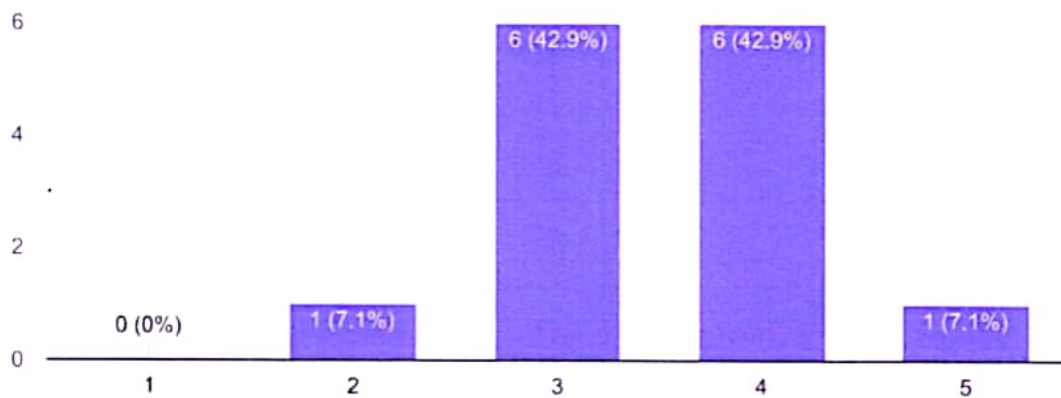
## 7. The syllabus imparts practical knowledge.

14 responses



## 8. The syllabus of your course is adequate.

14 responses

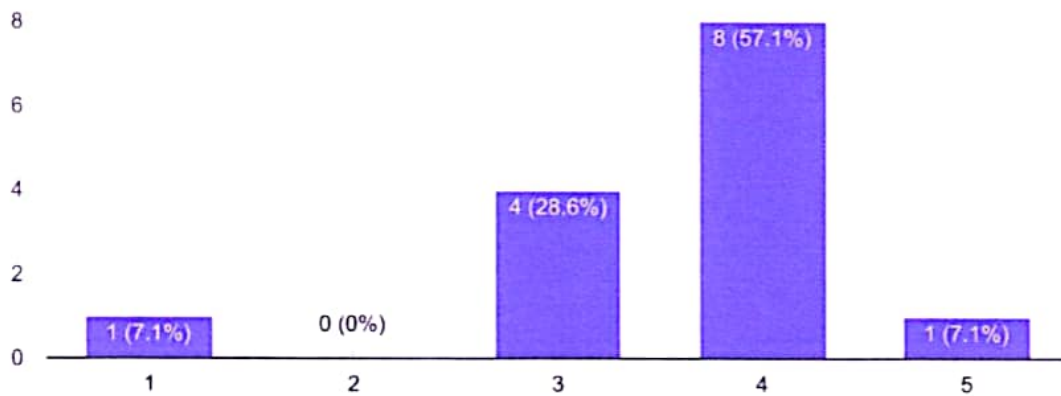


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



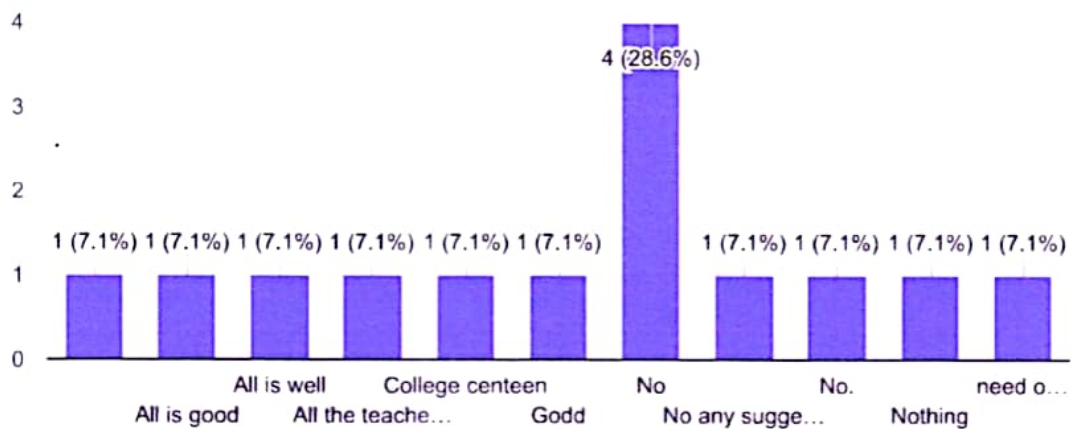
## 9. The assessment methods used was accurate to test the knowledge level

14 responses



## 10. Any other suggestions.

14 responses



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Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



# Teachers Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Teachers,

Greetings to you. We shall thank you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Teacher \*

Mrs. S. B. Malik

Contact Number \*

8381012813



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

Email Id \*

suchitatarpe@gmail.com

Subject \*

Analytical chemistry

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

1. Syllabus is suitable to the course & need based \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

2. The course/syllabus has good balance between theory and application or practical. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>



  
Principal  
Ambar Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

3. Program outcomes of syllabus is well defined. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. Practical applicability and employability potential of the syllabus. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. Curriculum is interest enhancing. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Curriculum has good academic flexibility. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

# Teachers Feedback Form

## Towards Curriculum

8 responses

[Publish analytics](#)

Dear Teachers,

Greetings to you. We shall thankful to you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

1 response

Yes

Name of Teacher

8 responses

Mrs. S. B. Malik

Vinayak Hodawadekar

Sonam Bhiva Sutar

Prasad Ramesh Desai

Ayesha Eknath Shetkar

Amit Baburao Dhenge

Mahesh Shrikant Patil

Nitin Manik Chougale



  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



7. The course content fulfil the need of students. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

10. Any other suggestions. \*

Nil

No

8. Curriculum having current content. \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## Contact Number

8 responses

8381012813

09960530943

7796766740

7588956959

7499762765

7507703566

9922949045

7499933500

## Email Id

8 responses

suchitatarpe@gmail.com

vinya10hodawadekar@gmail.com

sonamsutarsbs1998@gmail.com

prasaddesai1993@gmail.com

shetkarayesha@gmail.com

dhengeamit86@gmail.com

m spatilchem@gmail.com

nitinchougale9375@gmail.com



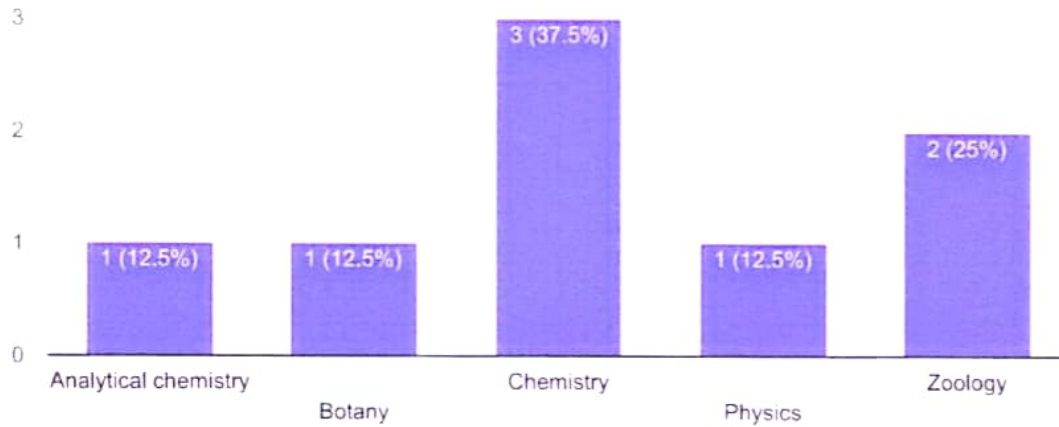
  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



## Subject

Copy

8 responses



1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

3 responses

Very good and very satisfied

4

--

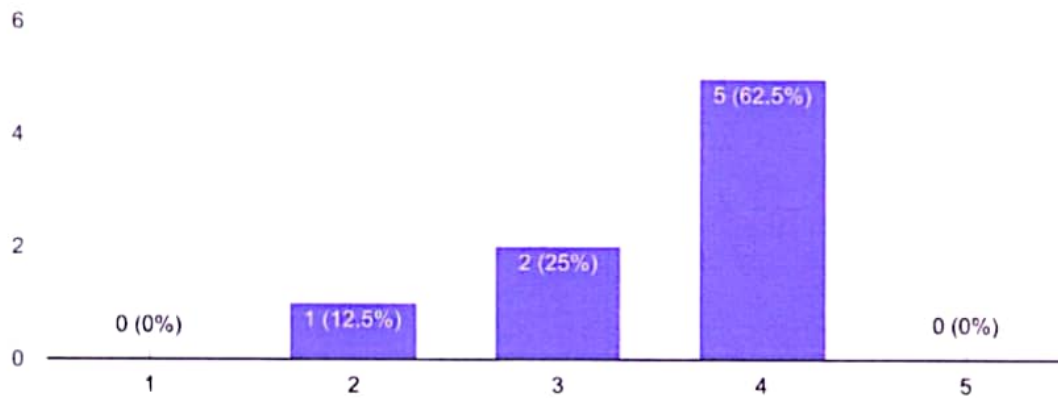


  
Principal  
Ambar, Deepakbhai Kesarkar Science College  
Dadabhai, Tal. Dadamang, Dist. Sindhudurg



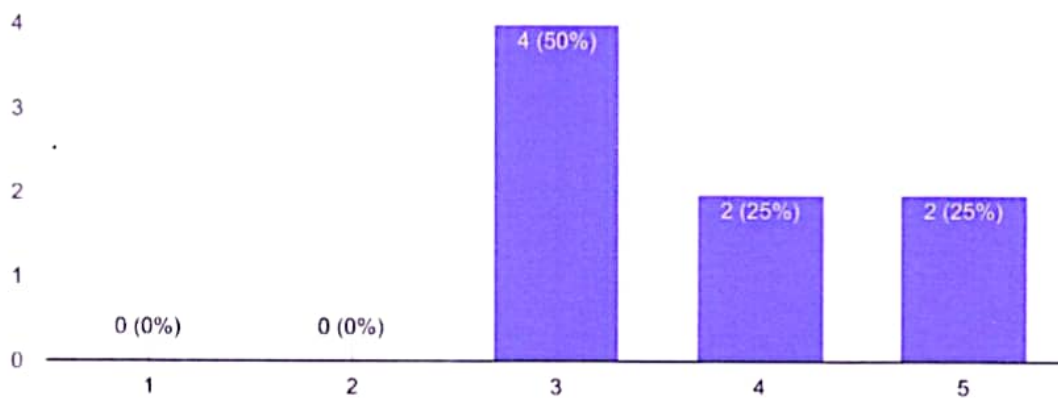
## 1. Syllabus is suitable to the course & need based

8 responses



## 2. The course/syllabus has good balance between theory and application or practical.

8 responses

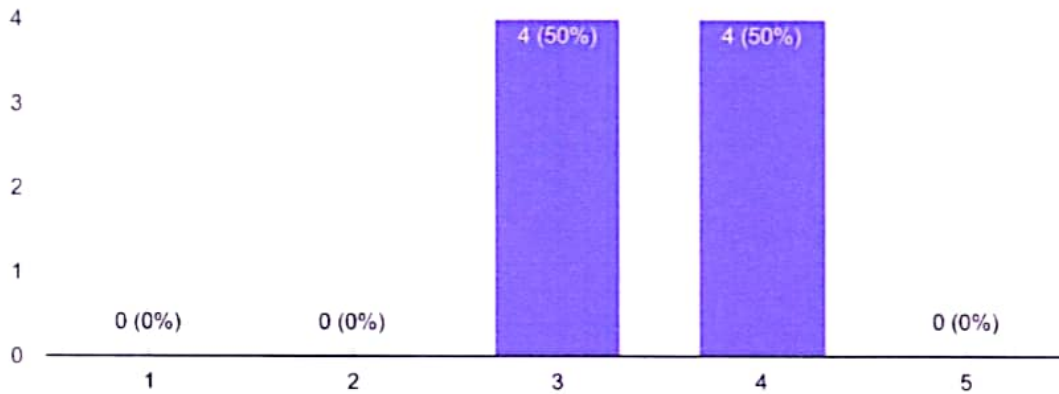


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



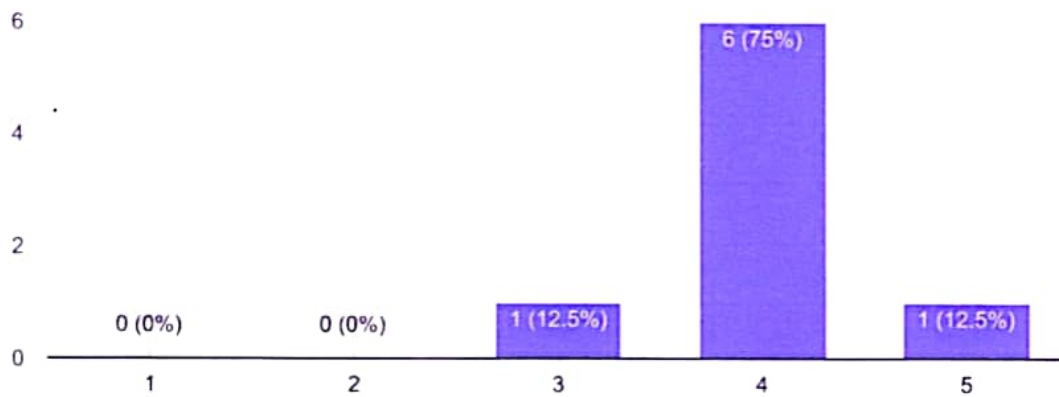
## 5. Curriculum is interest enhancing.

8 responses



## 6. Curriculum has good academic flexibility.

8 responses

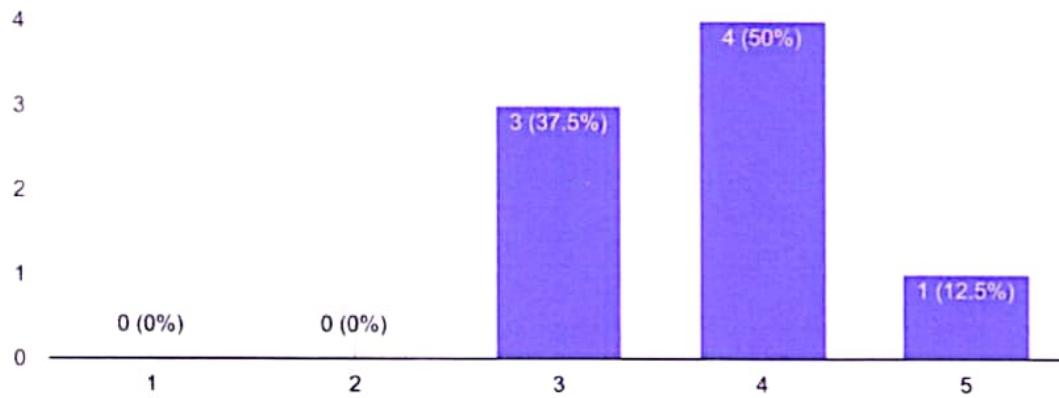


  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug



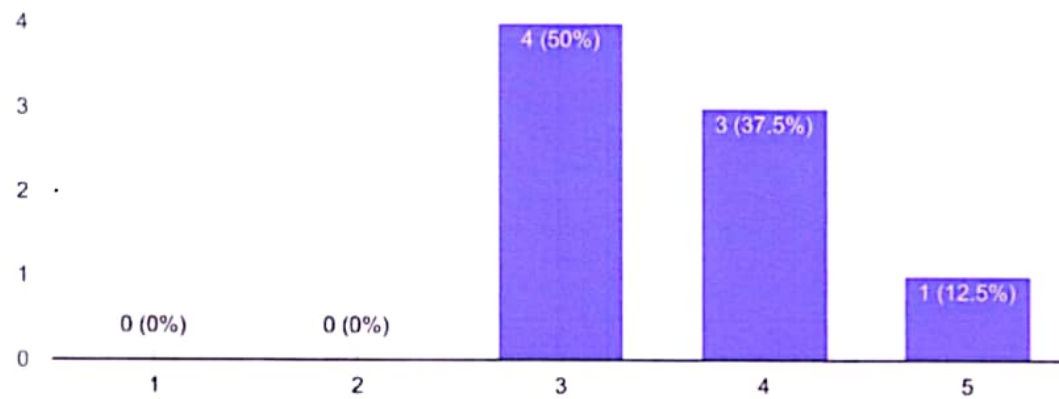
### 3. Program outcomes of syllabus is well defined.

8 responses



### 4. Practical applicability and employability potential of the syllabus.

8 responses

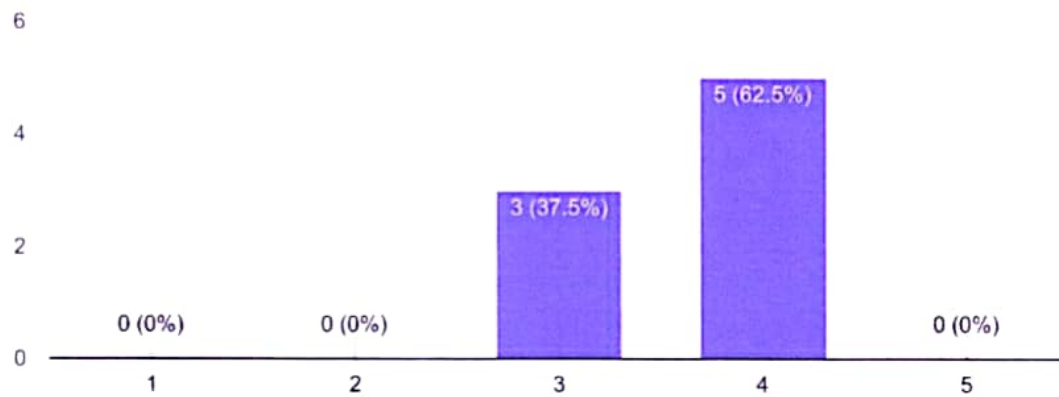


  
Principal  
Amdar, Deshpakhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg



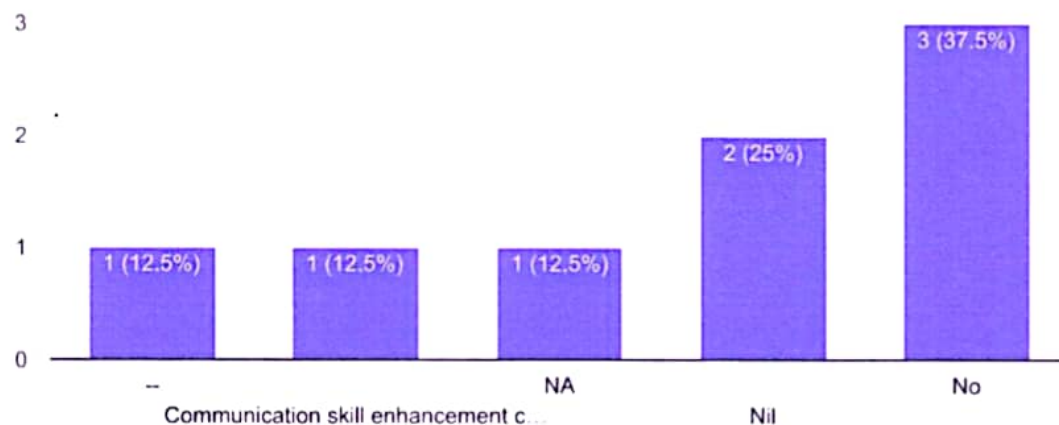
## 7. The course content fulfil the need of students.

8 responses



## 10. Any other suggestions.

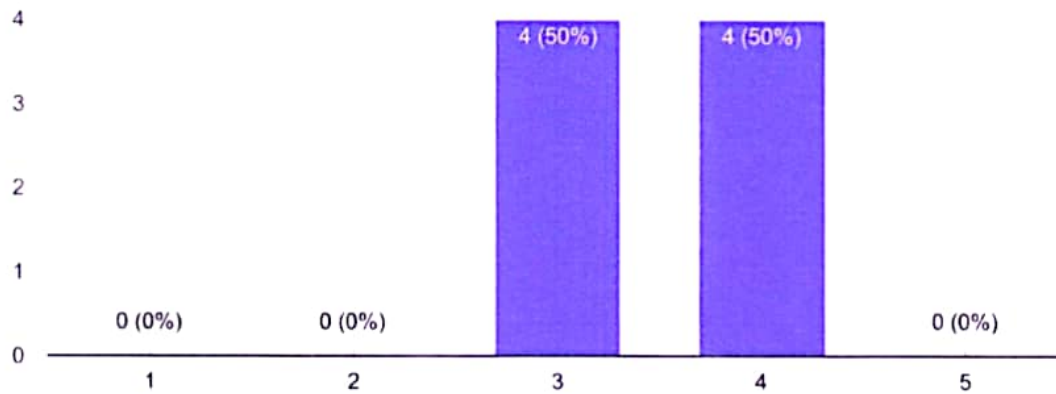
8 responses



*(Signature)*  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

## 8. Curriculum having current content.

8 responses



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Google Forms



  
Principal  
Amdar, Deshpakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudrug



Designation of Employer \*

Jr. lab chemist

Email Id of Employer \*

niveditadesai115@gmail.com

Contact Number of Employer \*

9373874996

Name of Employee \*

Nivedita Desai

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

Satisfied

Q1. The current syllabus is updated to industrial standard? \*

1

2

3

4

5



*(Signature)*  
Principal

Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

# Employer Feedback Form

## Towards Curriculum



## Amdar Deepakbhai Kesarkar Science College, Dodamarg

Dear Employer,

Greetings to you. We shall thank you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

Name of Company/Organization \*

Sadekar enviro engineers private limited

Name of Employer \*

Nivedita Namdev Desai



Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Q2.The employee is competent & properly groomed with the prescribed syllabus? \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Q3. The proficiency of our graduates to adapt to industry requirements \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q4. The curriculum facilitates an overall development of the student \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q5. Does the curriculum effectively fundamental & latest technology \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q6. Practical applicability and employability potential of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudurg

# Employer Feedback Form

## Towards Curriculum

4 responses

[Publish analytics](#)

Dear Employer,

Greetings to you. We shall be thankful to you, if you can spare some of your valuable time to fill up this feedback form. This feedback will certainly be helpful for various purposes including decision making for improvement in curriculum design.

1 response

I will be happy to help our college by filling this feedback form

Name of Company/Organization

4 responses

Sadekar enviro engineers private limited

Valvoline Cummins pvt.ltd

Indoco remedies Ltd (plant 2)

MAATOSHRI CONSTROTECH PVT. LTD

Name of Employer

4 responses

Nivedita Namdev Desai

janhavis789@gmail.com

Bhairavi bhadi Gawade

Ajit Rathod



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Q7. Practical applicability and employability potential of the syllabus \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Q8. Rate the scope of the syllabus in enhancing entrepreneurship skill/ lifelong learning/ human values and ethics \*

1	2	3	4	5
<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q9. Any other suggestions. \*

No

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Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## Designation of Employer

4 responses

Jr. lab chemist

Lab-associate

Apprentice

Project Manager/ Engineer

## Email Id of Employer

4 responses

niveditadesai115@gmail.com

janhavis789@gmail.com

brgawa5193@gmail.com

ajitrathod8088@gmail.com

## Contact Number of Employer

4 responses

9373874996

9021535978

9579554767

+918549019540



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

## Name of Employee

4 responses

Nivedita Desai

Janhavi Shivram Sawant

Bhairavi bhadi gawade

Sameer Subhash Gawade

1. Poor/Dissatisfied
2. Fair/Some What Dissatisfied
3. Good/ Satisfied
4. Very Good/ Very Satisfied
5. Excellent/ Strongly Satisfied

3 responses

Satisfied

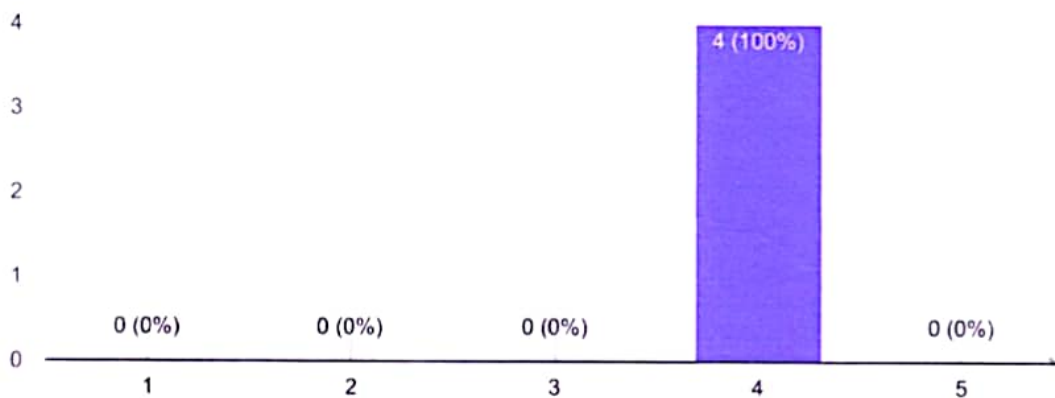
Very good

Very Good/ Very Satisfied

 Copy

Q1. The current syllabus is updated to industrial standard?

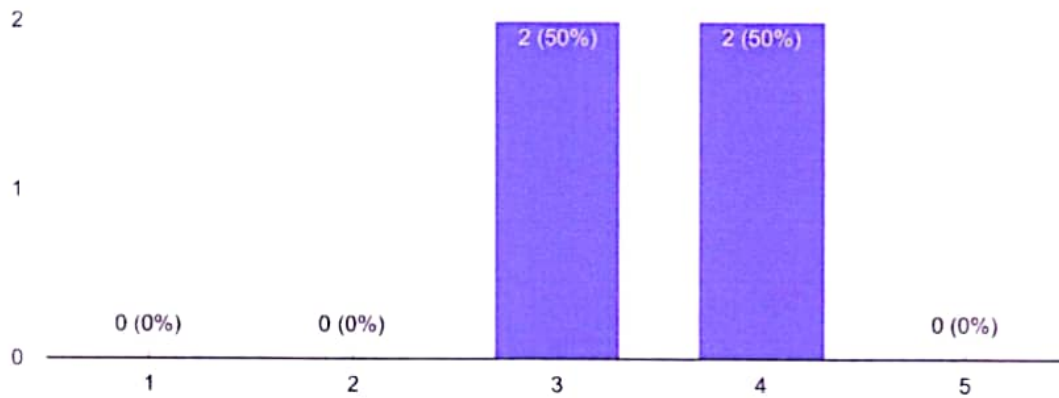
4 responses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal.Dodamarg, Dist.Sindhudrug

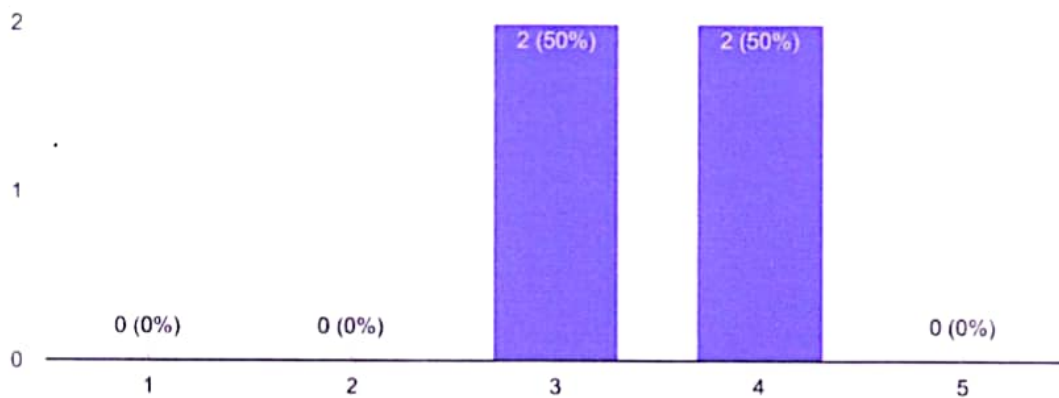
Q2. The employee is competent & properly groomed with the prescribed syllabus?

4 responses



Q3. The proficiency of our graduates to adapt to industry requirements

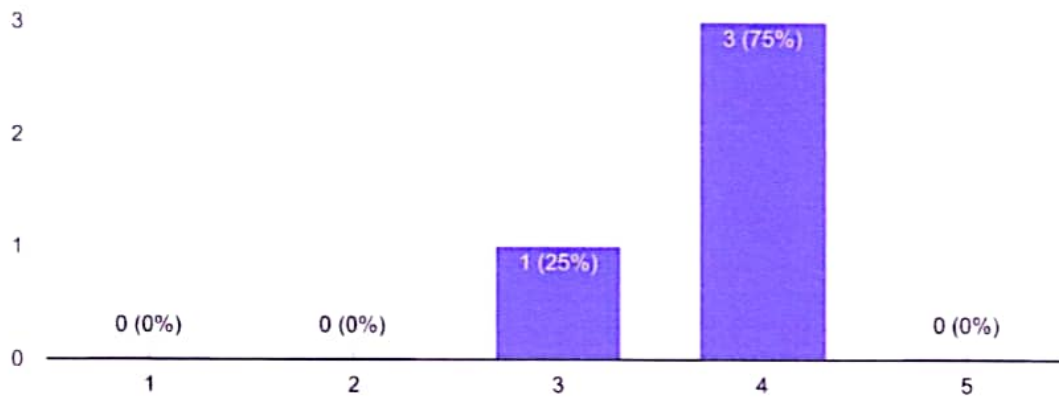
4 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

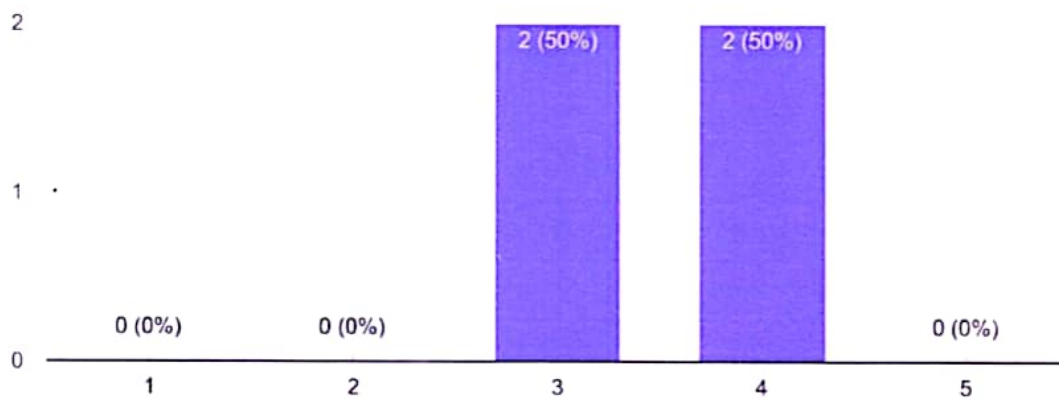
Q4. The curriculum facilitates an overall development of the student


4 responses



Q5. Does the curriculum effectively fundamental & latest technology

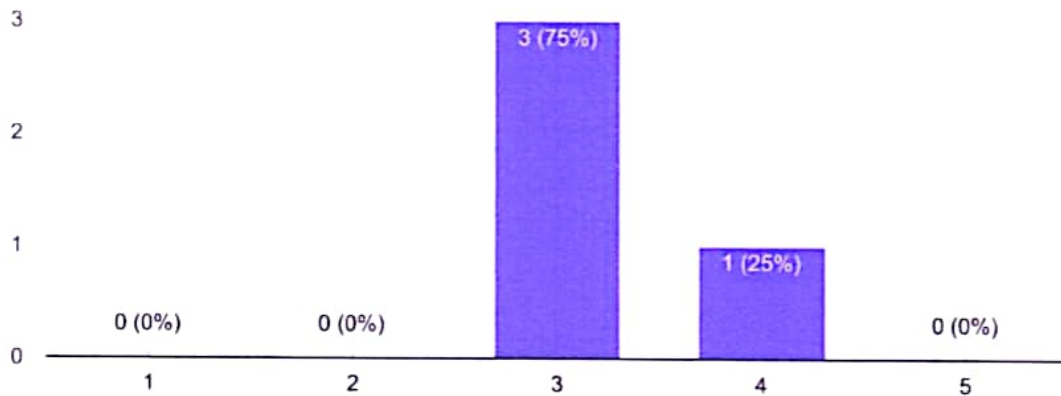
4 responses



  
Principal  
Amdar. Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg

Q8. Rate the scope of the syllabus in enhancing entrepreneurship skill/  
lifelong learning/ human values and ethics

4 responses



Q9. Any other suggestions.

4 responses

No

No suggestion

i hope you have found this information useful. If you have any comments or suggestions,  
please, let me know

All good

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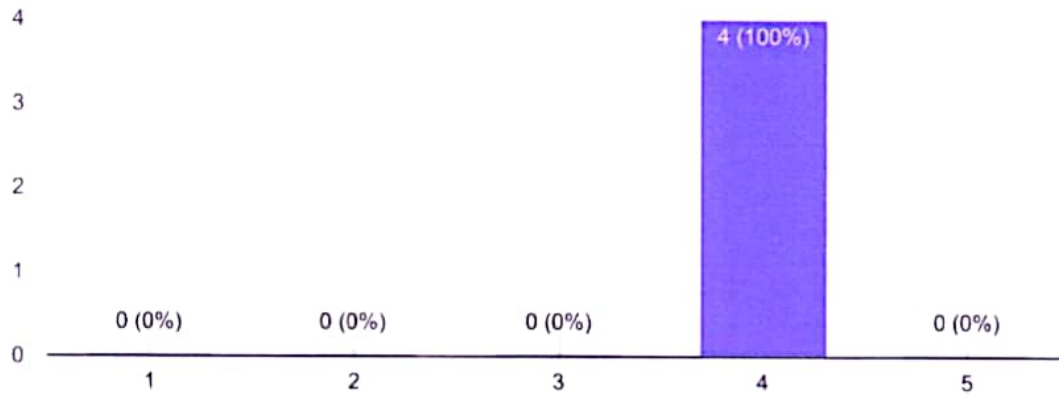
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Dodamarg, Tal. Dodamarg, Dist. Sindhudrug

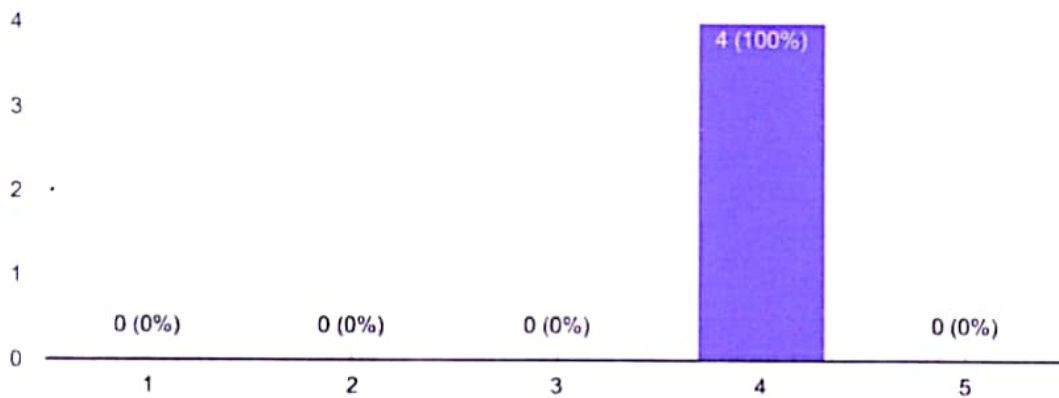
### Q6. Practical applicability and employability potential of the syllabus

4 responses



### Q7. Practical applicability and employability potential of the syllabus

4 responses



  
Principal  
Amdar, Deepakbhai Kesarkar Science College  
Dodamarg, Tal. Dodamarg, Dist. Sindhudurg