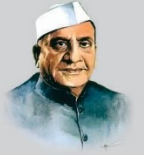




SHRI SHIVAJI EDUCATION SOCIETY, AMRAVATI'S
SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI



NAAC Accredited by Grade A with CGPA 3.13 (3rd Cycle)
UGC awarded status of College with Potential for Excellence (2nd Phase)
ISO 9000:2015 Certified College

Identified by DST , Govt. Of India for FIST & Sant GadgeBaba Amravati University as Lead College



4TH Cycle
Assessment & Accreditation by NAAC

Criterion-I
CURRICULAR ASPECTS

Feedback System

QnM-1.4.1.

Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders

1) Students 2) Teachers 3) Employers 4) Alumni

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Accredited by NAAC with 'A' grade with a CGPA of 3.13
UGC Awarded College with Potential for Excellence ISO 9000:2015 certified College
Identified by DST for FIST and SGB Amravati University as Lead College

Shri Shivaji Science College

Shivaji Nagar, Morshi Road, Amravati - 444 603 M.S.

❖ *Founder* : Dr. Panjabrao Alias Bhausaheb Deshmukh
❖ *President* : Hon. Shri Harshwardhan P. Deshmukh
❖ *Principal* : Dr. G. V. Korpe

E-mail : shivajiscamt.office@gmail.com
Web Site : www.shivajiscamt.org
(O) 2660855; (Fax) 2665485; (R) 2551400

Ref. No.: SSSC/6471/IQAC/2021

Date: Nov. 22nd, 2021

Declaration

The information, reports, true copies of the supporting documents, numerical data, etc.
furnished in this file is verified by IQAC and found correct.

Hence this certificate.

H. S. Lunge
IQAC Coordinator
Shri Shivaji Science College
Amravati



G. V. Korpe
Chairman IQAC and Principal
Shri Shivaji Science College,
Amravati

Year 2020-21

Year 2020-21

Faculty Feedback Analysis Report on Curriculum

2020-21

Faculty Feedback on Curriculum



Shri Shivaji Education Society, Amravati's

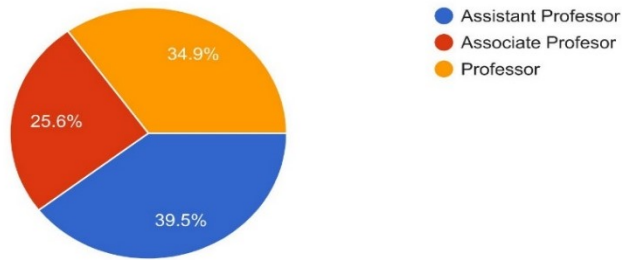
Shri Shivaji Science College, Amravati

11/29/21, 1:33 PM

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

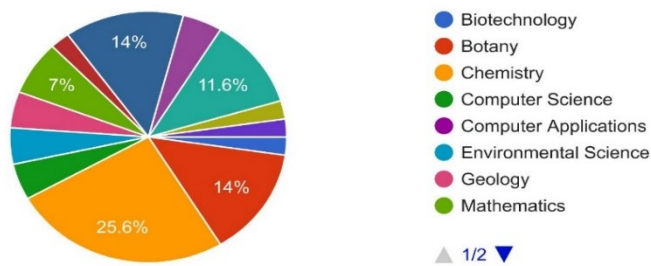
Designation

43 responses



Curriculum Taught

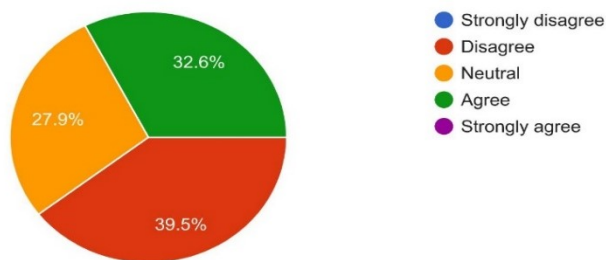
43 responses



Faculty Feedback on online transaction of curriculum

Online learning system makes learning effective

43 responses



https://docs.google.com/forms/d/1yizTuO-P3w5LuA-IB30CdZCTjYzL662BxsD8Cs_OY/viewanalytics

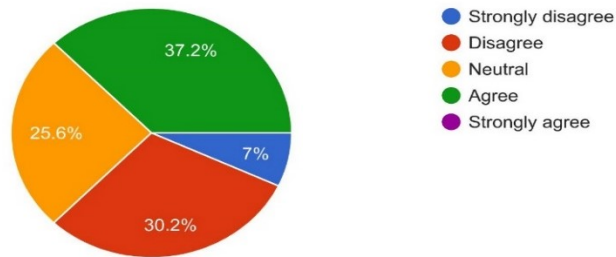
2/5

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SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

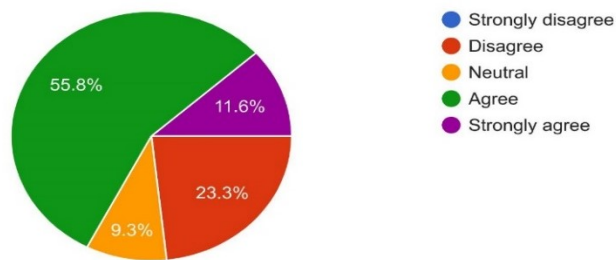
Online learning system makes teaching becomes easier

43 responses



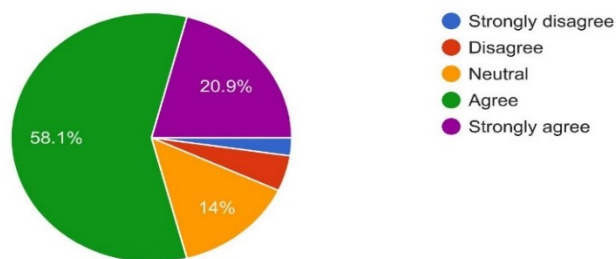
I consider that online learning system is easy to use.

43 responses



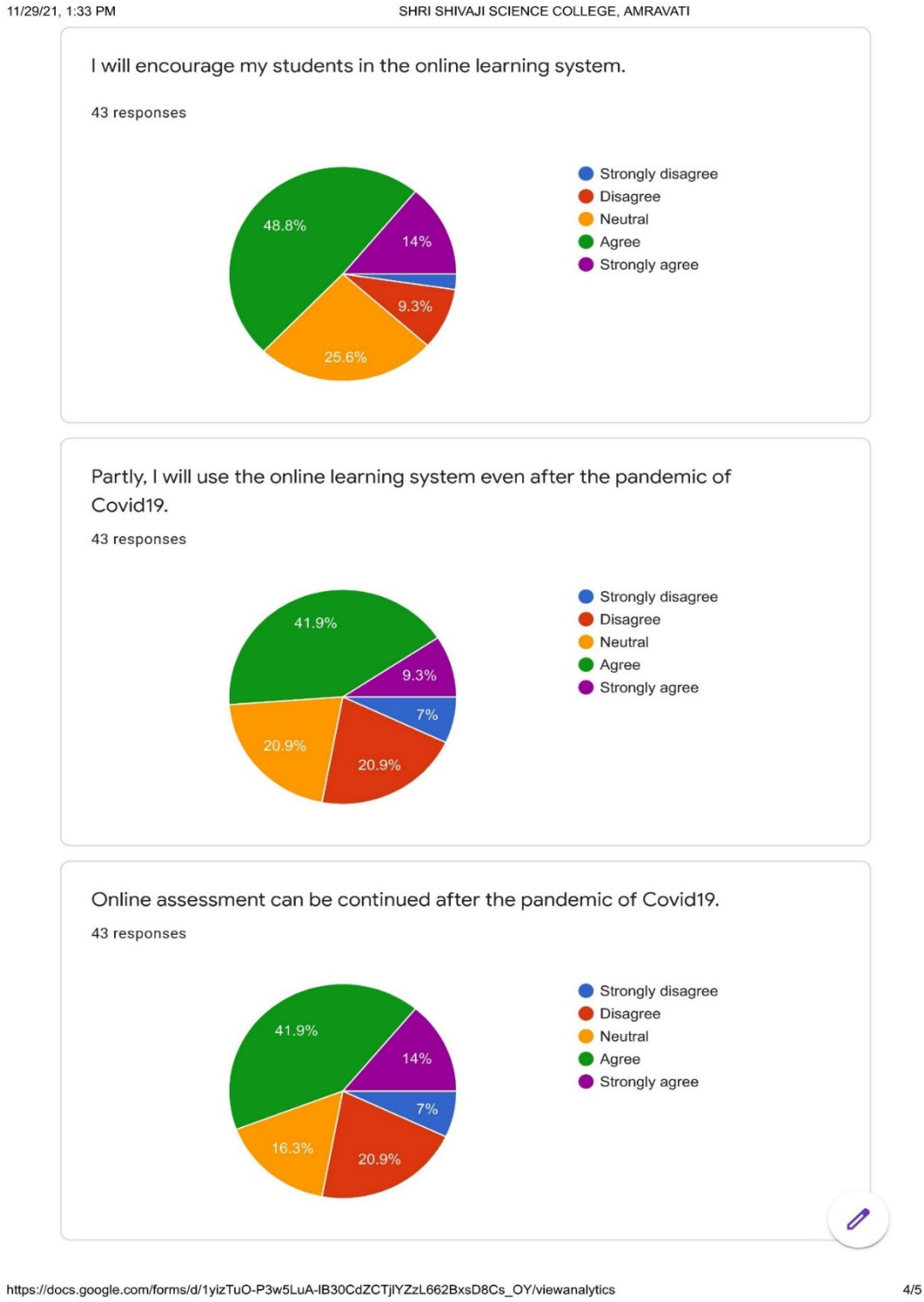
I will modify my teaching activities to take advantage of the online learning system.

43 responses



https://docs.google.com/forms/d/1yizTuO-P3w5LuA-IB30CdZCTjYzL662BxsD8Cs_OY/viewanalytics

3/5



11/29/21, 1:33 PM

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Any suggestions/comments regarding online TLE process.

43 responses

No

Nil

no suggestion

-

It will be restricted

Online TLE is very useful and handy if response of students is remarkable otherwise it should be better to use Online TLE partially.

Online Teaching and Learning should be additional activity along with offline Teaching and Learning, Practical's are not that much effective in online TLE process.

College should have a common LMS for all faculty.

Thanks for your valuable feedback.

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Google Forms

Year 2019-20

Year 2019-20

Student Feedback Analysis Report on Curriculum

2019-20

Students Feedback Report



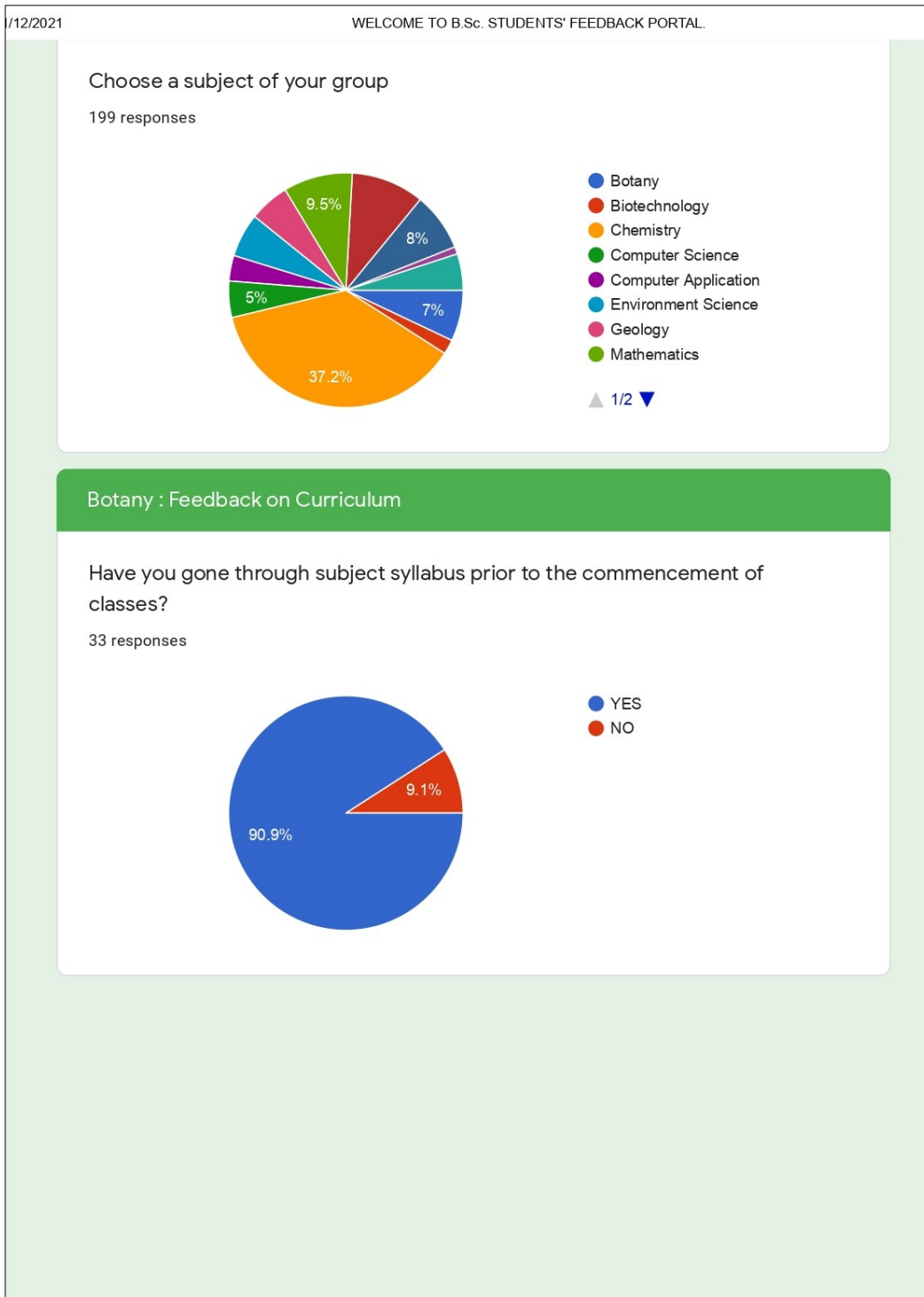
Shri Shivaji Education Society, Amravati's

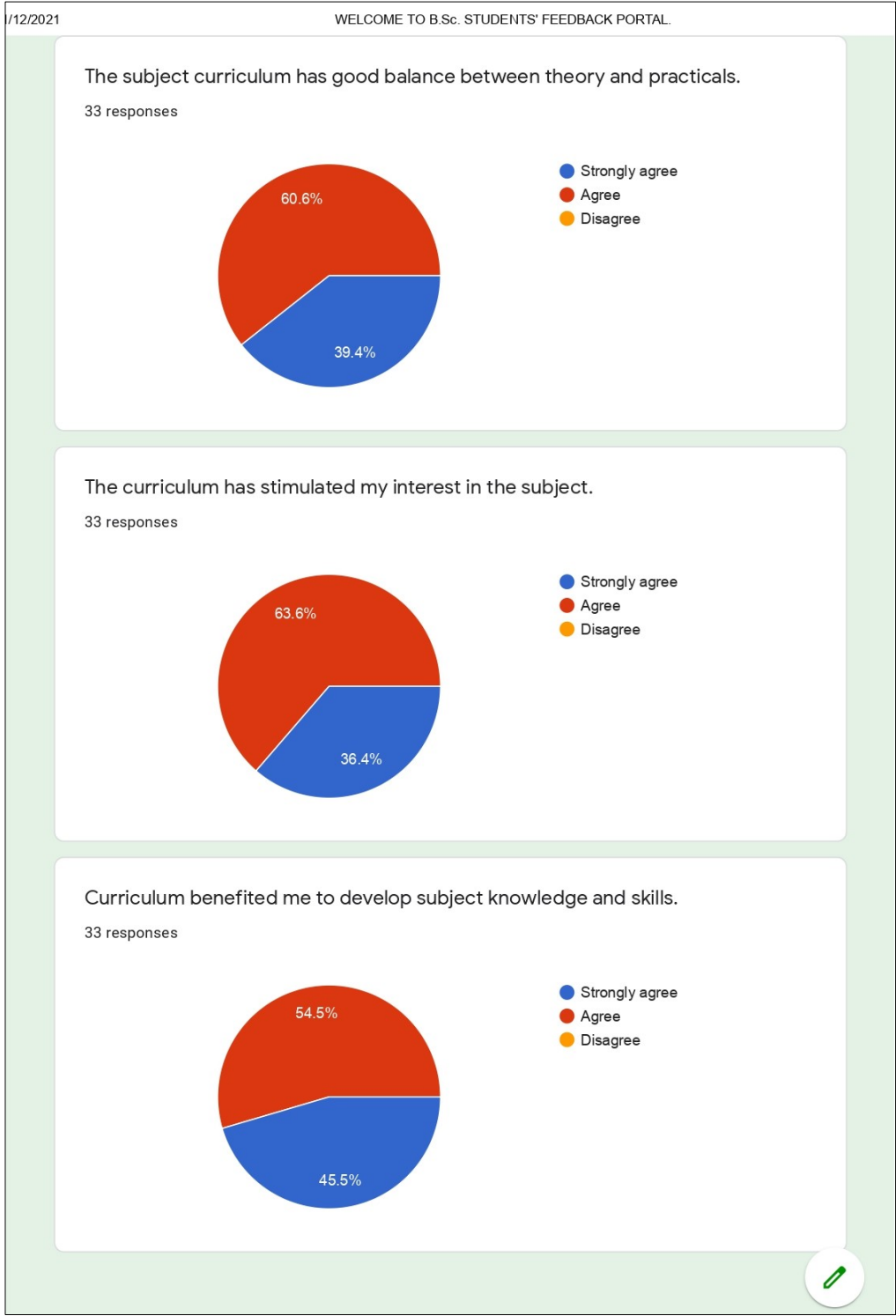
Shri Shivaji Science College

FEED BACK ON

CURRICULUM

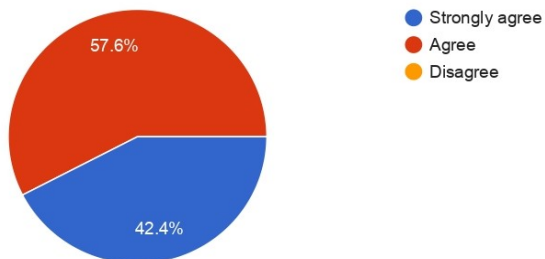
B.Sc. PROGRAMME





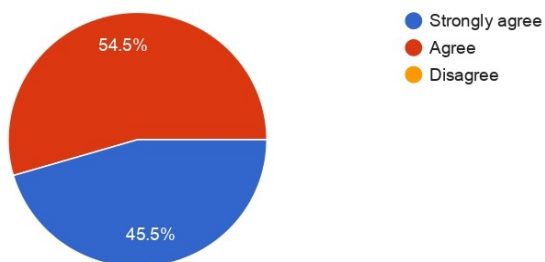
The curriculum is well organized.

33 responses



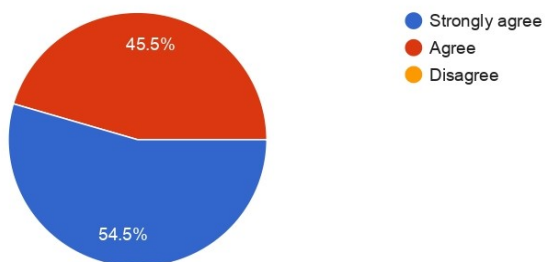
Project assignments have enhanced my subject skills.

33 responses



The laboratory experiments were based on the theory part taught.

33 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

33 responses

No

No suggestions

Make community college a lab for better teaching

Nothing

It is satisfactory.

-

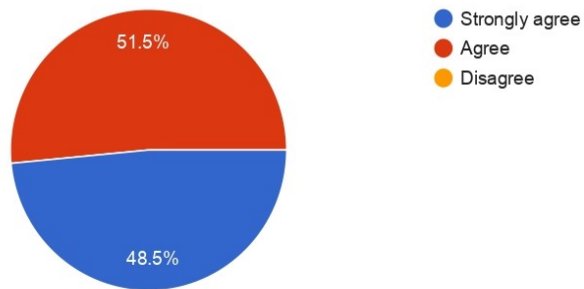
-

None

Classes should be start online.

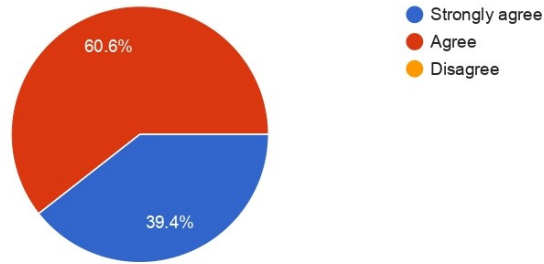
The subject curriculum has good balance between theory and practicals.

33 responses



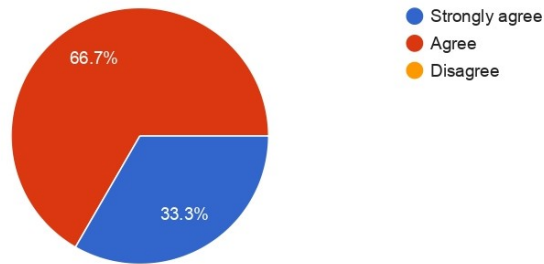
The curriculum has stimulated my interest in the subject.

33 responses



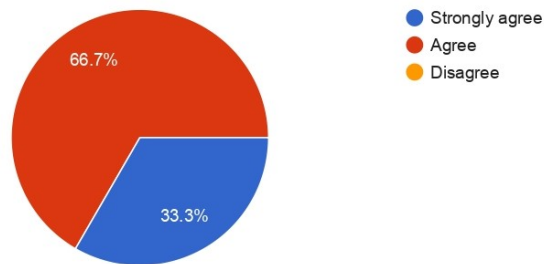
Curriculum benefited me to develop subject knowledge and skills.

33 responses



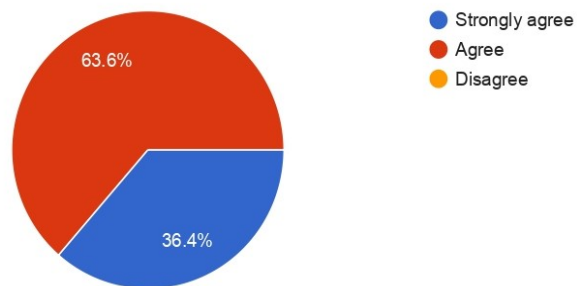
The curriculum is well organized.

33 responses



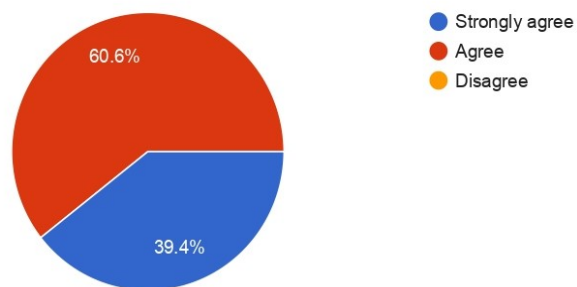
Project assignments have enhanced my subject skills.

33 responses



The laboratory experiments were based on the theory part taught.

33 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

24 responses

No

Lack of counseling support.

No suggestions

Nothing..its well organize

It is satisfactory.

-

None

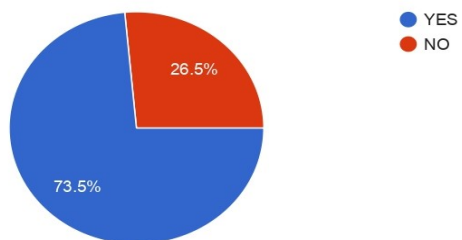
Portion was completed

3424

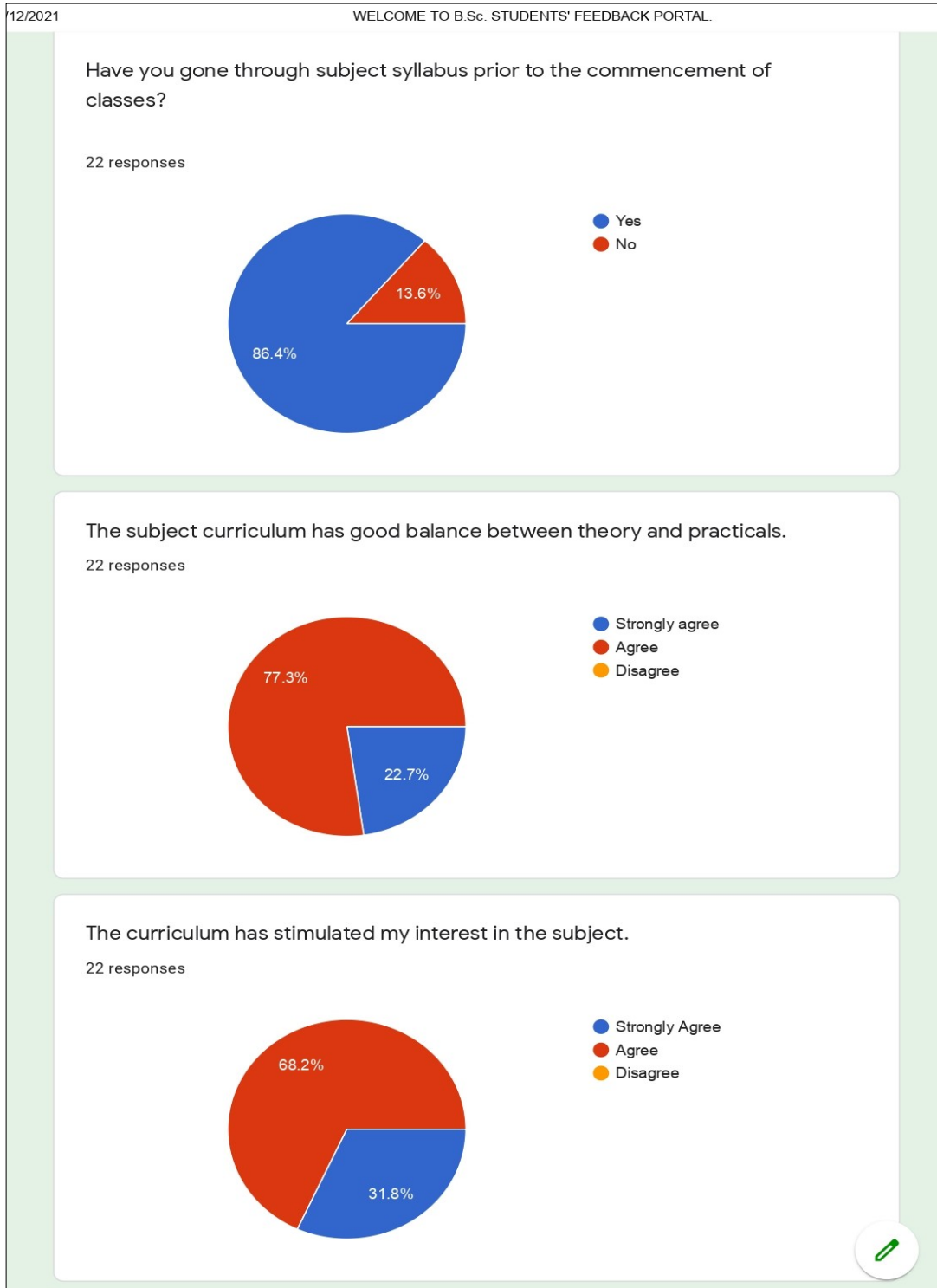
Untitled section

Have you submitted feedback on curriculum for ALL THREE SUBJECTS?

170 responses

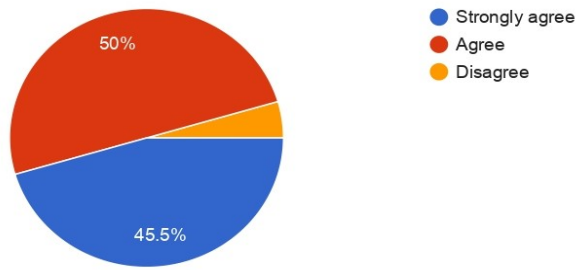


Zoology : Feedback on Curriculum



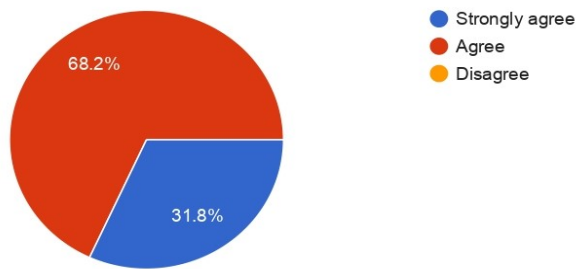
Curriculum benefited me to develop subject knowledge and skills.

22 responses



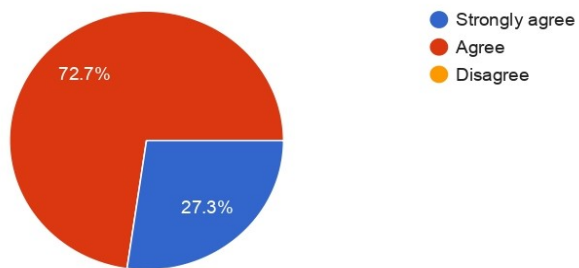
The curriculum is well organized.

22 responses



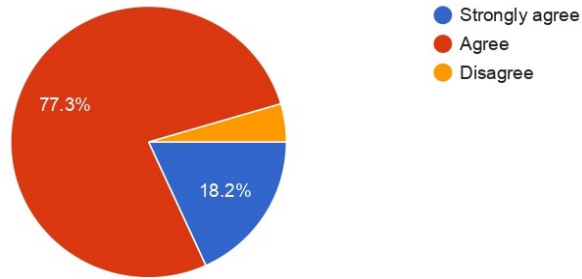
Project assignments have enhanced my subject skills.

22 responses



The laboratory experiments were based on the theory part taught.

22 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

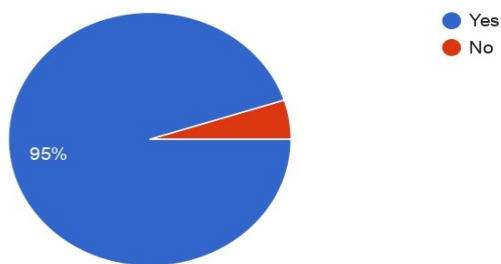
22 responses

- No
- Nothing
- No.
- No i dont want to give any suggestions . Because everything was OK.
- Every lecture regarding our subjects was very beneficial for us.
- No suggestions
- More focus should be given on practical knowledge rather than theoretical.
- It is good don't need to change anything
- No suggestions

Computer Science : Feedback on Curriculum

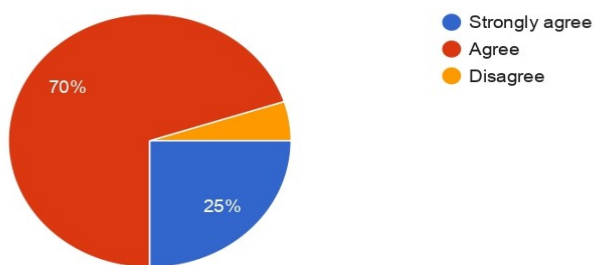
Have you gone through subject syllabus prior to the commencement of classes?

20 responses



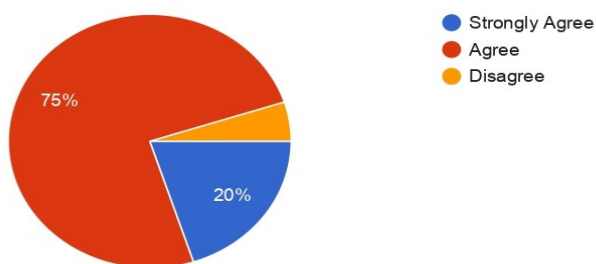
The subject curriculum has good balance between theory and practicals.

20 responses



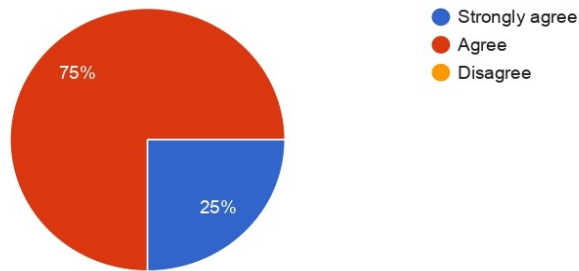
The curriculum has stimulated my interest in the subject.

20 responses



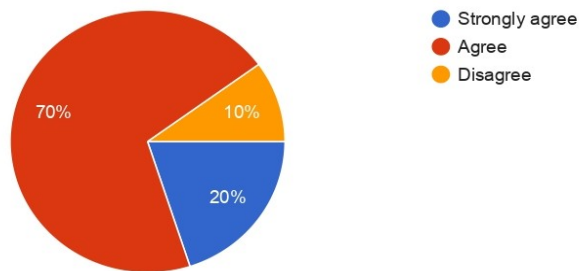
Curriculum benefited me to develop subject knowledge and skills.

20 responses



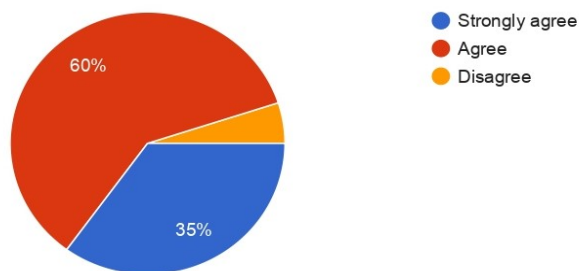
The curriculum is well organized.

20 responses



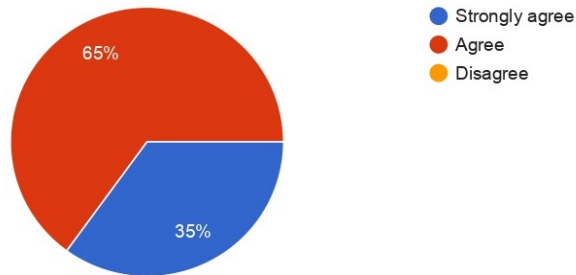
Project assignments have enhanced my subject skills.

20 responses



The laboratory experiments were based on the theory part taught.

20 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

20 responses

No

Teaching is really good. But I would like to have more practical knowledge of the subject to improve my skills.

Provide study material

No it was better

The curriculum should be more updated and industry required.

I don't have any suggestions

No i have no suggestions

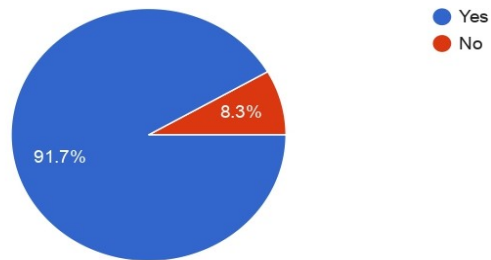
The syllabus has completed very quickly because of the covid so it should be revised online.

Computer Appli. : Feedback on Curriculum



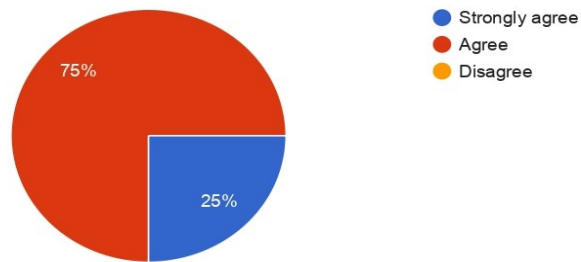
Have you gone through subject syllabus prior to the commencement of classes?

12 responses



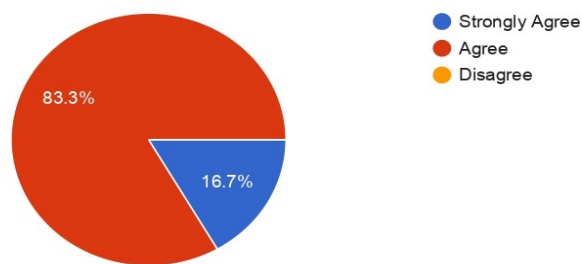
The subject curriculum has good balance between theory and practicals.

12 responses



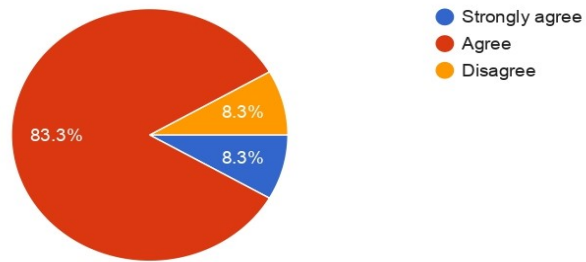
The curriculum has stimulated my interest in the subject.

12 responses



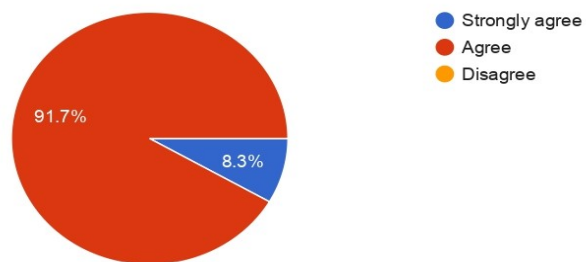
Curriculum benefited me to develop subject knowledge and skills.

12 responses



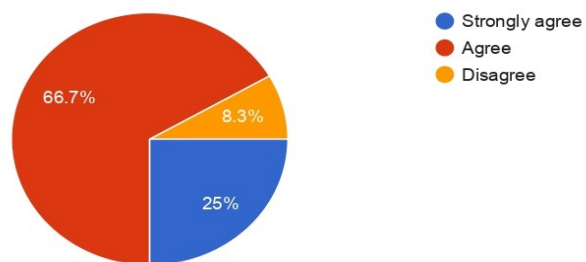
The curriculum is well organized.

12 responses



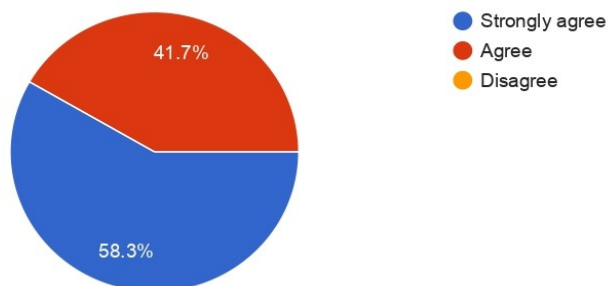
Project assignments have enhanced my subject skills.

12 responses



The laboratory experiments were based on the theory part taught.

12 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

12 responses

No?

Teacher are completed the syllabus

No

Students need to attend practicals regularly. Syllabus is fine.

No I have no suggestions regarding the curriculum.

No Suggestion

Its a Interesting subject.

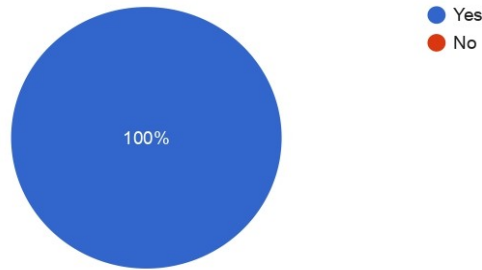
No

No I don't have any suggestions

Environment Science. : Feedback on Curriculum

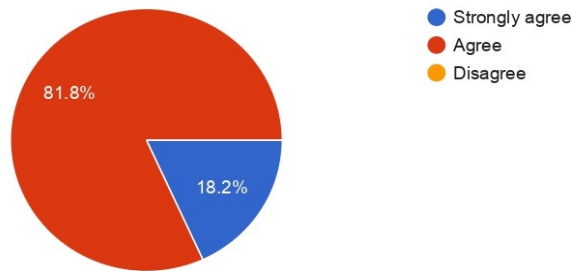
Have you gone through subject syllabus prior to the commencement of classes?

22 responses



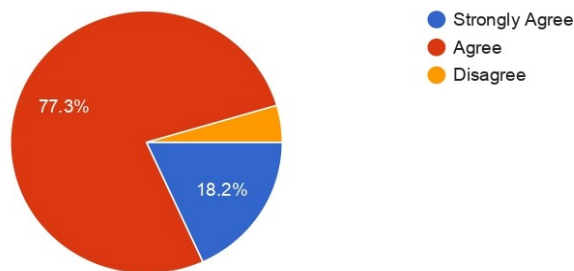
The subject curriculum has good balance between theory and practicals.

22 responses



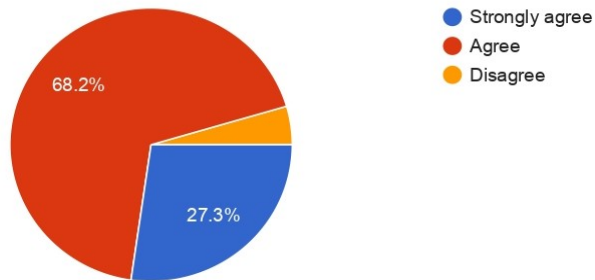
The curriculum has stimulated my interest in the subject.

22 responses



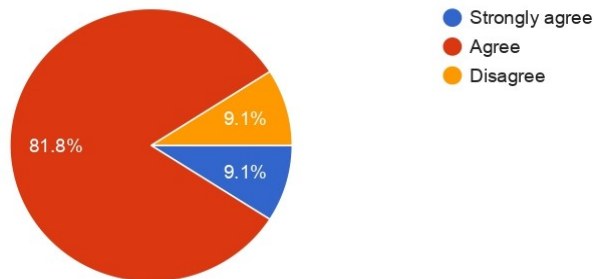
Curriculum benefited me to develop subject knowledge and skills.

22 responses



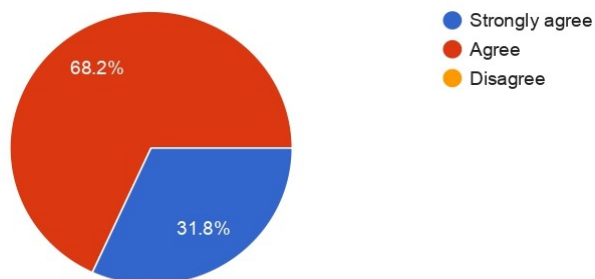
The curriculum is well organized.

22 responses



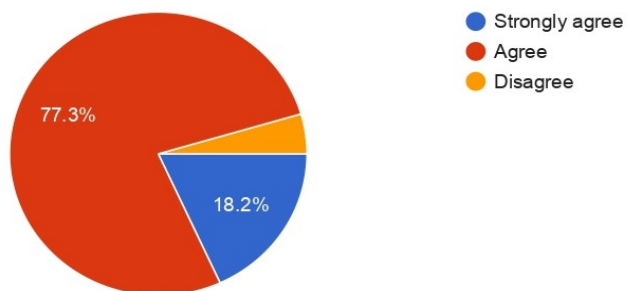
Project assignments have enhanced my subject skills.

22 responses



The laboratory experiments were based on the theory part taught.

22 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

22 responses

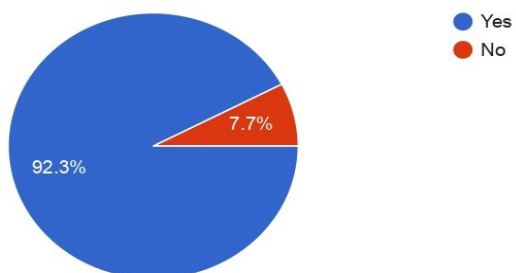
- No suggestions
- No
- No
- It was really good
- According to present day scenario Environment Science should content latest technology and knowledge.
- No suggestion
- The syllabus was good .
- No

Microbiology : Feedback on Curriculum



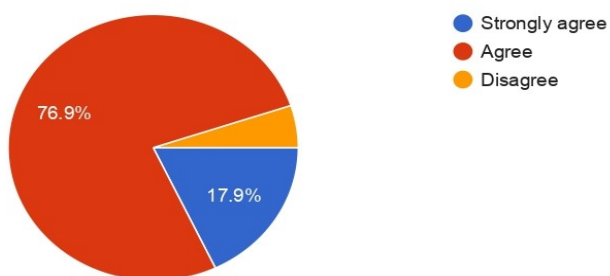
Have you gone through subject syllabus prior to the commencement of classes?

39 responses



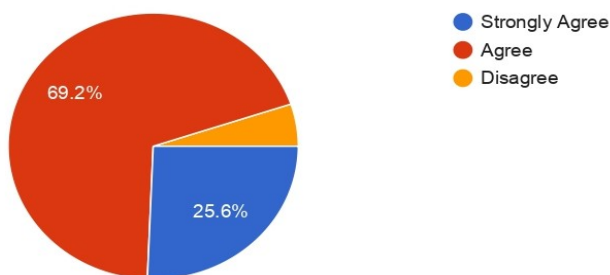
The subject curriculum has good balance between theory and practicals.

39 responses



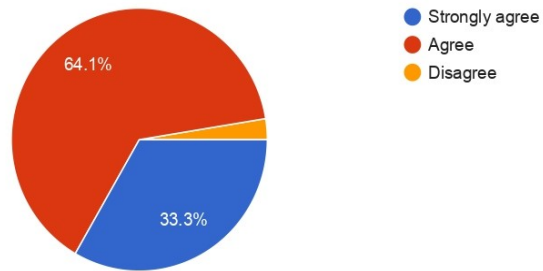
The curriculum has stimulated my interest in the subject.

39 responses



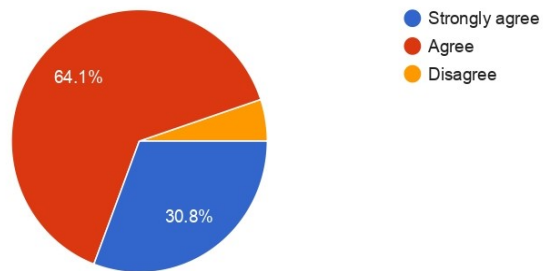
Curriculum benefited me to develop subject knowledge and skills.

39 responses



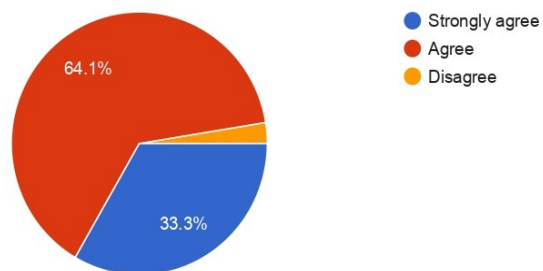
The curriculum is well organized.

39 responses



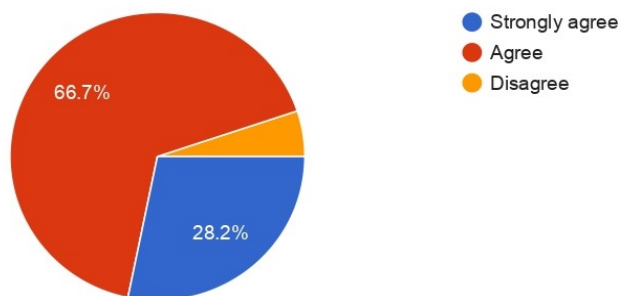
Project assignments have enhanced my subject skills.

39 responses



The laboratory experiments were based on the theory part taught.

39 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

39 responses

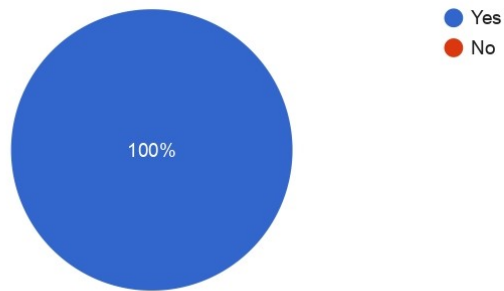
- No
- No suggestions
- Nothing
- It should be well organized
- It is well organized ,it should be add some more interesting project based on sellybus
- Already curriculum has excellent quality
- Sometimes the topics in some subjects is repeated in another subject.
- Microbiology is based on practical knowledge for that we must teached all about it & I think we have been taught ok
-

Biotechnology : Feedback on Curriculum



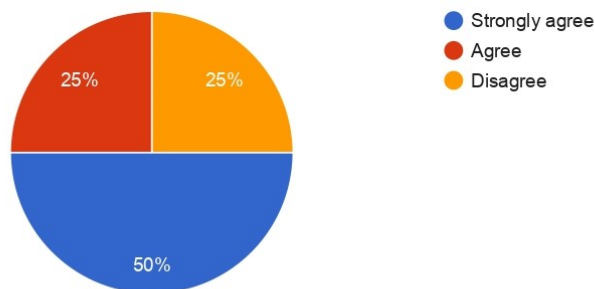
Have you gone through subject syllabus prior to the commencement of classes?

8 responses



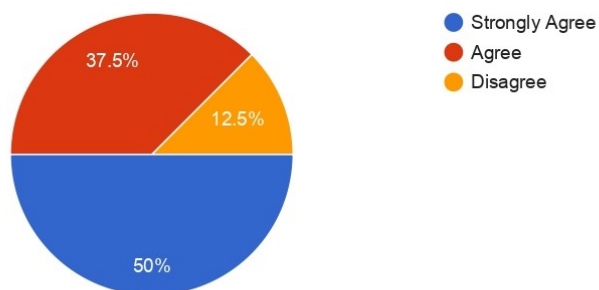
The subject curriculum has good balance between theory and practicals.

8 responses



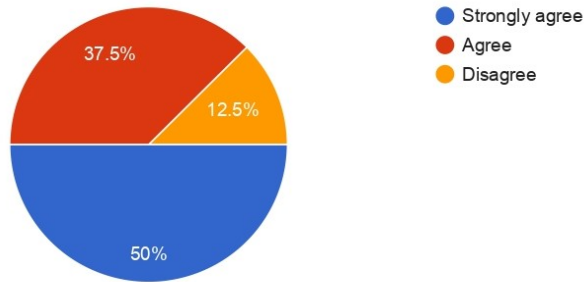
The curriculum has stimulated my interest in the subject.

8 responses



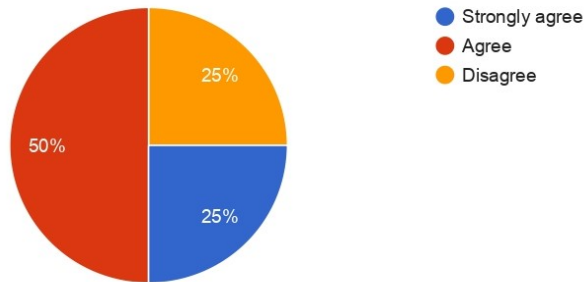
Curriculum benefited me to develop subject knowledge and skills.

8 responses



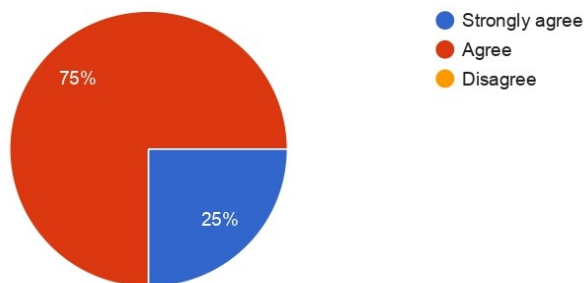
The curriculum is well organized.

8 responses



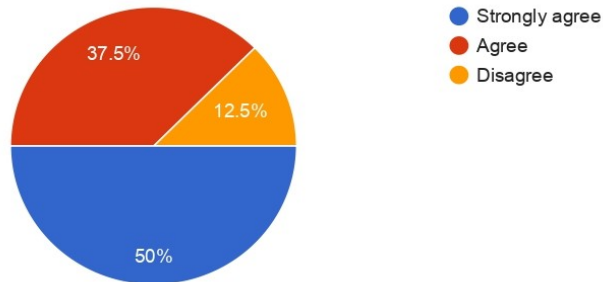
Project assignments have enhanced my subject skills.

8 responses



The laboratory experiments were based on the theory part taught.

8 responses

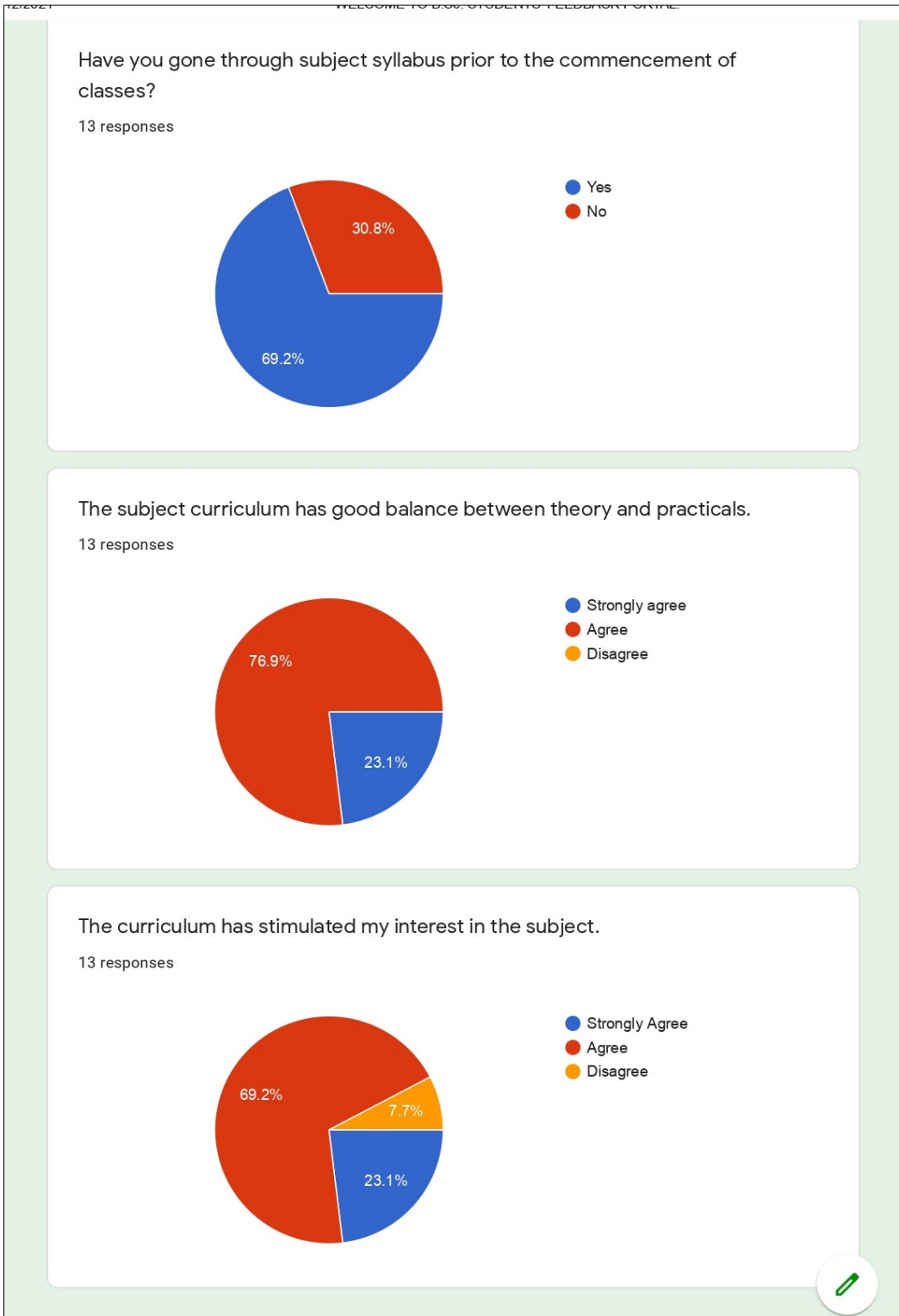


If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

8 responses

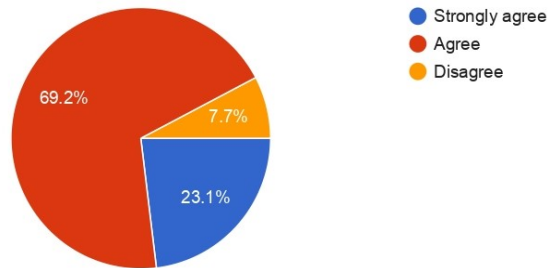
- Permanent teacher to teach biotechnology
- Lectures Study help in that subject...
- The content is good as it gives us exposure to all the topics in the subject
- The portion was covered thoroughly
- 89789
- No comment
- There must be use of both oral lectures along with ict tools for understanding of the topics. More group discussions must be conducted for more understanding of the syllabus.
- I won't suggest anything because the curriculum is excellent and beneficial for students.Thank you

Geology : Feedback on Curriculum



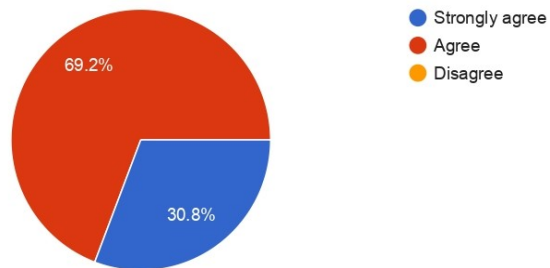
Curriculum benefited me to develop subject knowledge and skills.

13 responses



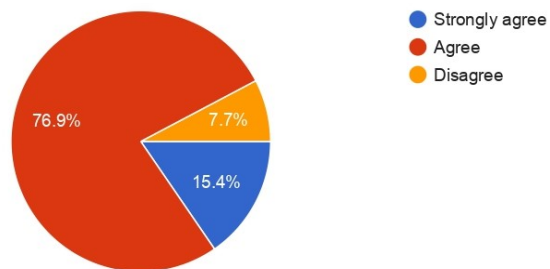
The curriculum is well organized.

13 responses



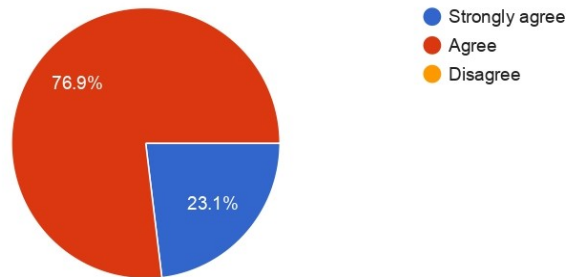
Project assignments have enhanced my subject skills.

13 responses



The laboratory experiments were based on the theory part taught.

13 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

13 responses

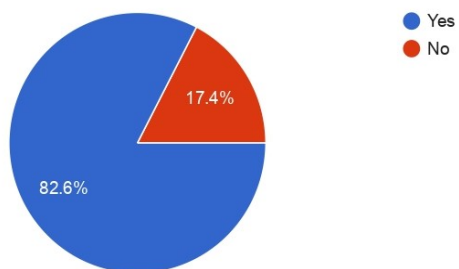
- No
- No I have no suggestions regarding the curriculum.
- I think curriculum expands our knowledge.
- ...
- All activities were good
- Interesting subject .
- Fild work should be there in each sem
- The syllabus was very vast.. Also due to the unavailability of geology's textbook, students faced difficulty in studying.. So please provide the textbook.
- Clq nice and all program are held teaching beautiful

Physics : Feedback on Curriculum



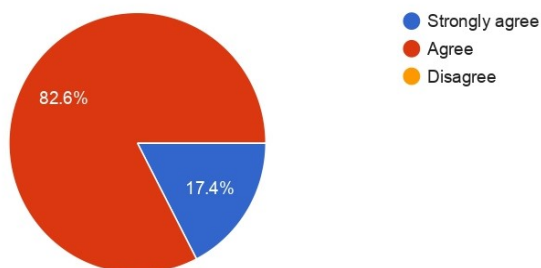
Have you gone through subject syllabus prior to the commencement of classes?

23 responses



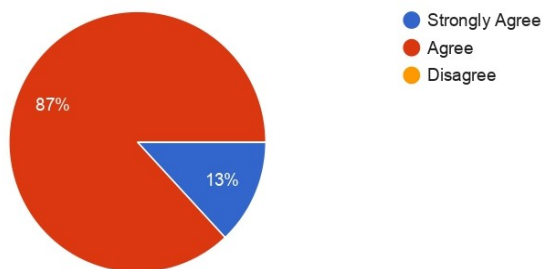
The subject curriculum has good balance between theory and practicals.

23 responses



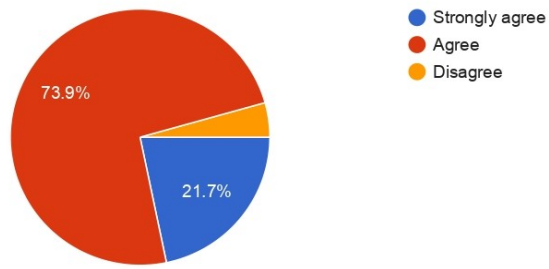
The curriculum has stimulated my interest in the subject.

23 responses



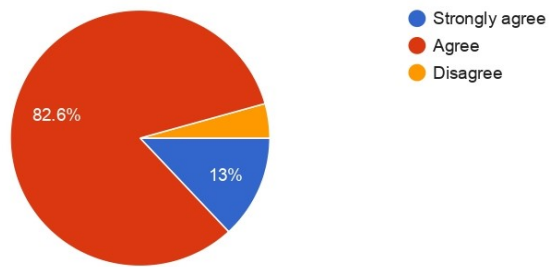
Curriculum benefited me to develop subject knowledge and skills.

23 responses



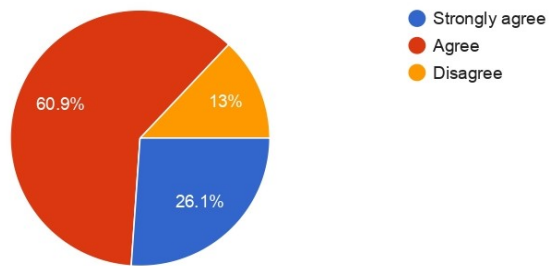
The curriculum is well organized.

23 responses



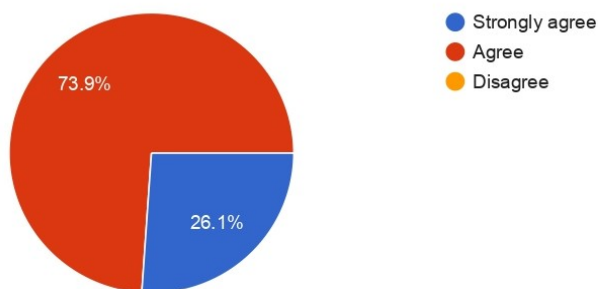
Project assignments have enhanced my subject skills.

23 responses



The laboratory experiments were based on the theory part taught.

23 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

23 responses

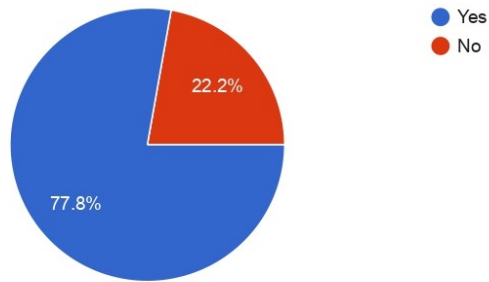
- No
- Teacher are very good about theory and praticles
- Yes
- The curriculum should be more application based rather than theory based.
- Very interesting subject. Senior teachers should be appointed as the incharge during regular practicals of not only PCM group but other groups also. Practical should be conducted strictly and should take strict action if not performed by any student.
- It helps to clear our doubts regarding to the subject..
- Physics syllabus is not well completed. So complete it.
- New teacher staff want to be more cooperative

Mathematics : Feedback on Curriculum



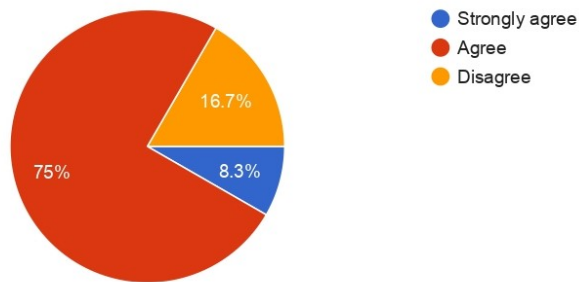
Have you gone through subject syllabus prior to the commencement of classes?

36 responses



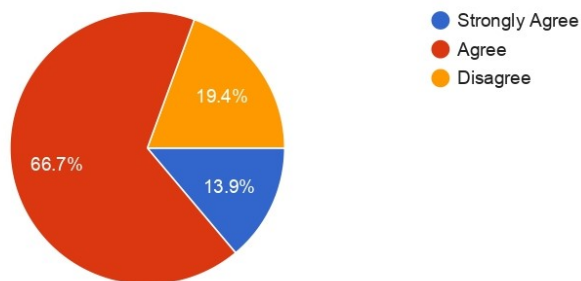
The subject curriculum has good balance between theory and practicals.

36 responses



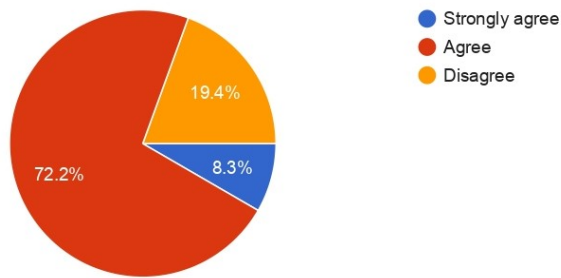
The curriculum has stimulated my interest in the subject.

36 responses



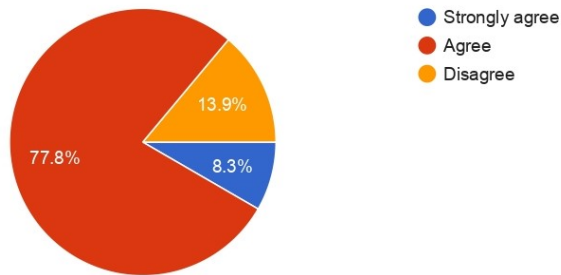
Curriculum benefited me to develop subject knowledge and skills.

36 responses



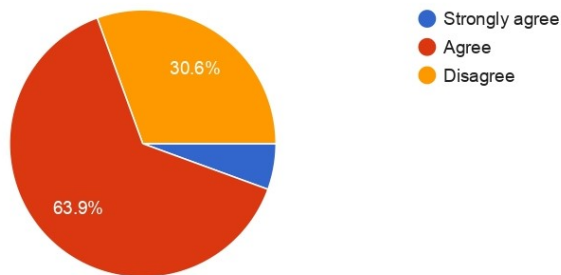
The curriculum is well organized.

36 responses



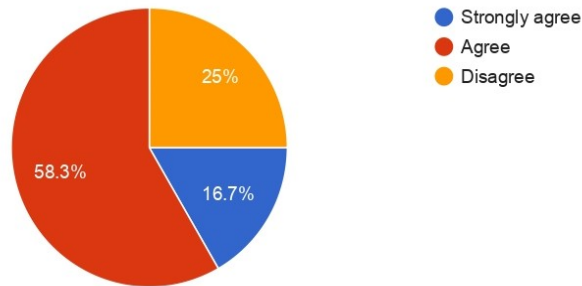
Project assignments have enhanced my subject skills.

36 responses



The laboratory experiments were based on the theory part taught.

36 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

36 responses

No suggestions

No

It is good, not actually satisfactory.

No

Teacher are very helpful about solve some problem

The curriculum should be more application based rather than theory based.

Satisfied

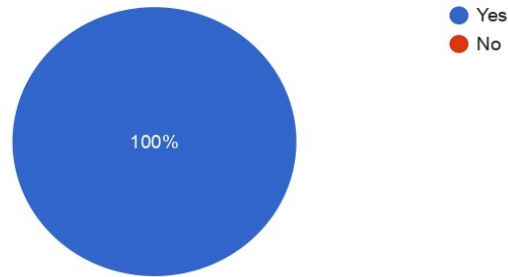
Good syllabus. Please note in the attendance of the students attending. Very few. Teachers are putting their efforts to the best but strict action needs to be taken against students not attending college lectures and attending private tuitions regularly. Students bunk lectures and roam in the college premises. They attend only

Statistics : Feedback on Curriculum



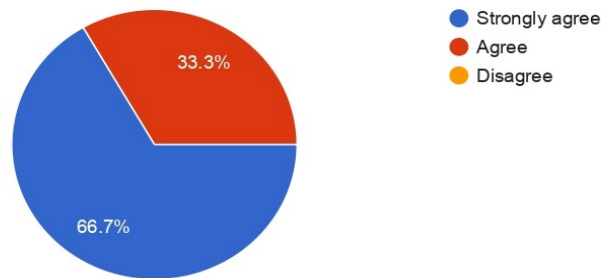
Have you gone through subject syllabus prior to the commencement of classes?

6 responses



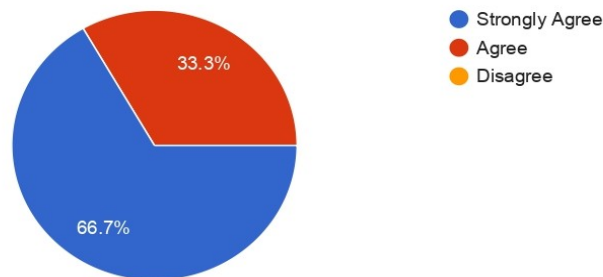
The subject curriculum has good balance between theory and practicals.

6 responses



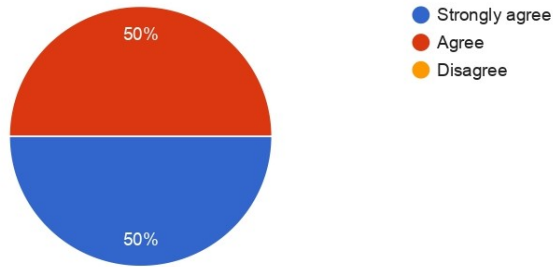
The curriculum has stimulated my interest in the subject.

6 responses



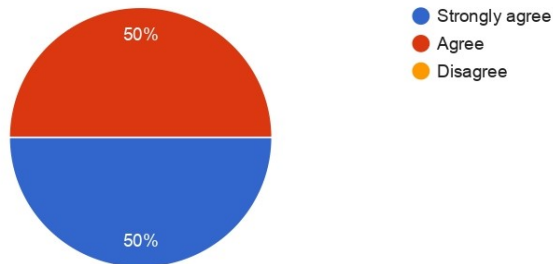
Curriculum benefited me to develop subject knowledge and skills.

6 responses



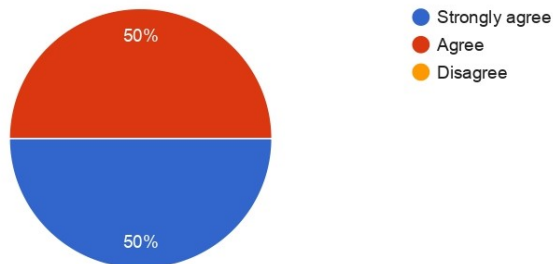
The curriculum is well organized.

6 responses



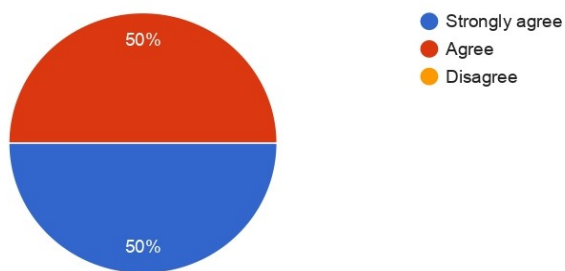
Project assignments have enhanced my subject skills.

6 responses



The laboratory experiments were based on the theory part taught.

6 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

6 responses

In my opinion, no suggestions. The subject is taught to us very satisfactory. I really developed good interest in statistics

No, I think teachers are more responsible than us regarding our syllabus .

Weekly tests must be conducted

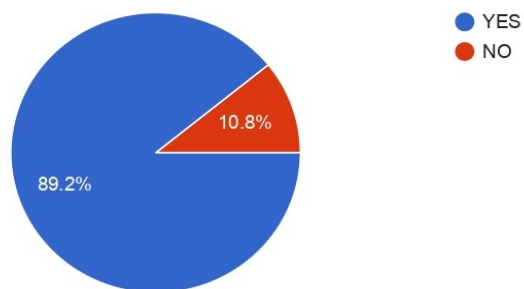
There is no need of suggestions because teaching is best in college

Chemistry : Feedback on Curriculum



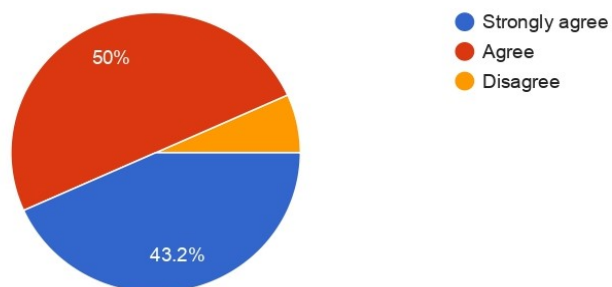
Have you gone through subject syllabus prior to the commencement of classes?

74 responses



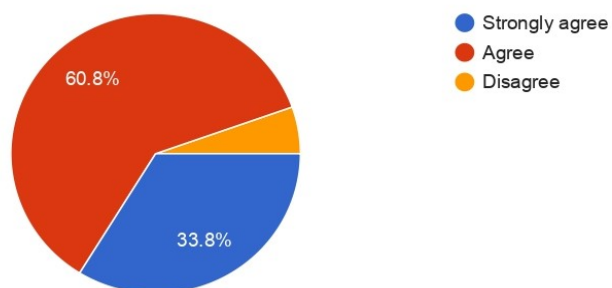
The subject curriculum has good balance between theory and practicals.

74 responses



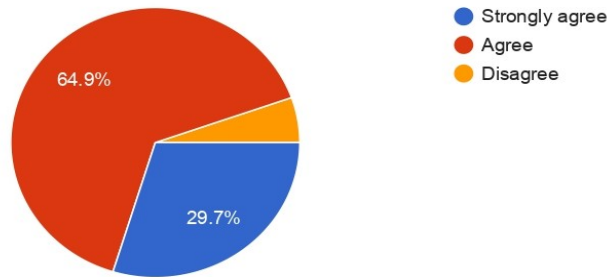
The curriculum has stimulated my interest in the subject.

74 responses



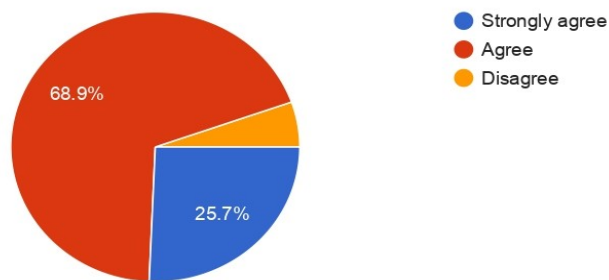
Curriculum benefited me to develop subject knowledge and skills.

74 responses



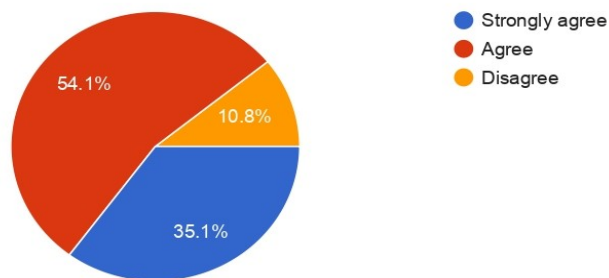
The curriculum is well organized.

74 responses



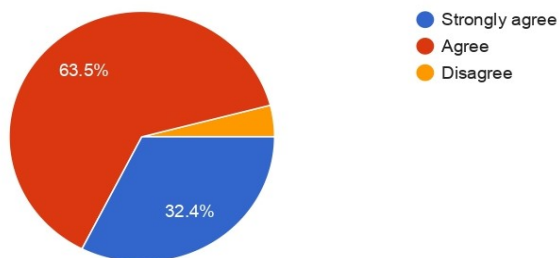
Project assignments have enhanced my subject skills.

74 responses



The laboratory experiments were based on the theory part taught.

74 responses



If you have any suggestions regarding the curriculum (content of the syllabus), write in one or two sentences –

74 responses

No

No suggestions

Nothing

No

No.

Chemistry knowledge are stable.

No suggestion because the teacher always gives their best in every field.

Satisfactory.

-

FEEDBACK ON TEACHING, LEARNING AND EVALUATION

Group (for B.Sc. student)

H. S. Lunge
Dr. H. S. LUNGE
 IQAC Coordinator
 Shri Shivaji Science College
 Amravati.



[Signature]
Principal
 Shri Shivaji Science College
 AMRAVATI.

Year 2018-19

Year 2018-19

Student Feedback Analysis Report on Curriculum

2018--19

Students Feedback Report On Facilities and Curriculum

In this academic session, online feedback from the stake holders was collected through online questionnaire which was made available on college website and stakeholders were asked to log in and submit their responses to the questionnaire. The online questionnaires were prepared for three stakeholders ; Students, faculty and alumni.



Shri Shivaji Education Society, Amravati's
Shri Shivaji Science College
NAAC Accredited 'A' Grade with CGPA 3.13
Identified as UGC-CPE, DST-FIST and SGBAU-Lead College

2018--19



Students Feedback on

Teaching, Learning and Evaluation Process

1. Services/facilities provided to students:

In this section feedback was collected from all regular students of B.Sc. , B.C.A. and PG programs

2. Curriculum :

In this section feedback was collected only from final year students of B.Sc., B.C.A. , PG programs, Faculty and Alumni.



2018--19 Students' Feedback on TLE Process

FEEDBACK COLLECTION:

The college has a regular practice of collecting students' feedback, analyzing it and action taken wherever necessary. But it was an offline mechanism of collecting feedback on printed feedback form.

In this academic session, the college has collected online feedback from the stake holders. The online questionnaire was made available on college website and students were asked to log in and submit their responses to the questionnaire.

The online questionnaires were prepared for three stakeholders ; Students, faculty and alumni.

A] Questionnaire for students feedback : It consisted of two sections, namely

1. Services/facilities provided to students: In this section feedback was collected from all regular students of B.Sc. , B.C.A. and PG programs
2. Curriculum : In this section feedback was collected only from final year students of B.Sc., B.C.A. and PG programs.

B] Questionnaire for College Faculty and Alumni on curriculum**FEEDBACK ANALYSIS:**

A total of 393 responses were collected through online feedback portal. Amongst these respondents 76.6 % were girls and 23.4 % were boys. Out of 393 91 % responses were from UG students and 9 % responses were from PG students.

2018--19 Students' Feedback on TLE Process



Students Feedback on

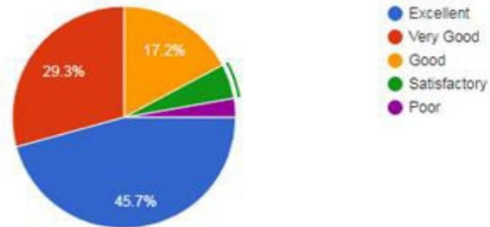
Facilities & Student Support



2018--19 Students' Feedback on TLE Process

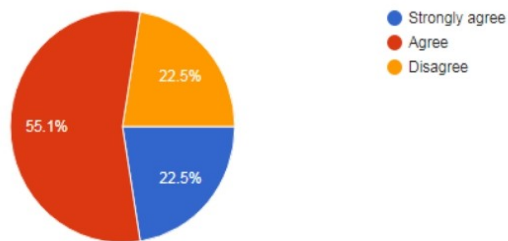
Reference books/ text books/reading materials available in the library.

396 responses



Available reading space in library is satisfactory

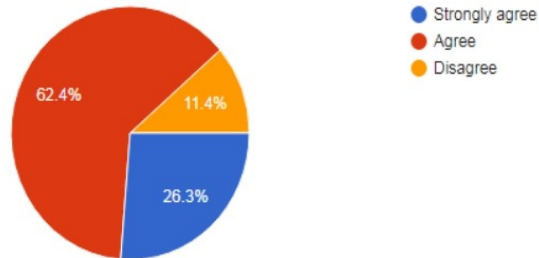
396 responses



2018--19 Students' Feedback on TLE Process

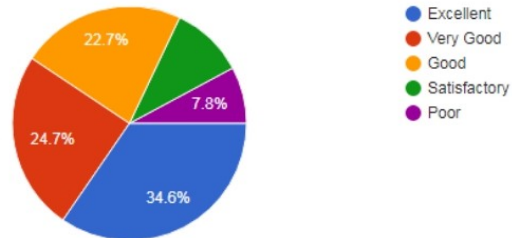
The library staff is cooperative and helpful.

396 responses



Internet facilities available in the department, Library, NRC and students access center.

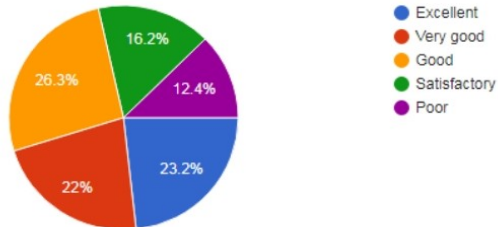
396 responses



2018--19 Students' Feedback on TLE Process

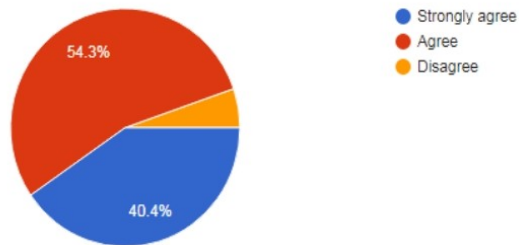
Availability and accessibility of online educational resources available in library

396 responses



The office staff and non-teaching staff of the department are helpful

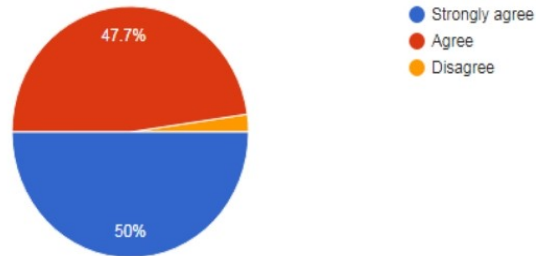
396 responses



2018--19 Students' Feedback on TLE Process

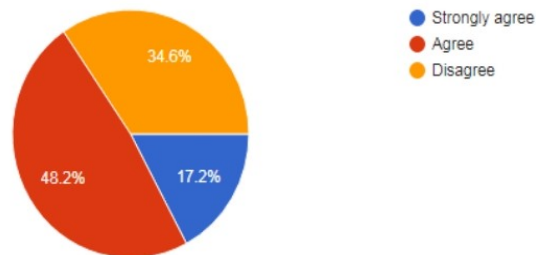
Internal assessment marks are displayed on time

396 responses



Toilets/washrooms are hygienic and properly maintained.

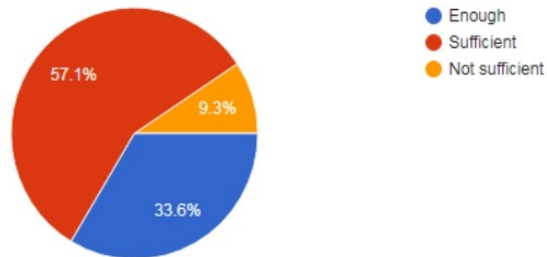
396 responses



2018--19 Students' Feedback on TLE Process

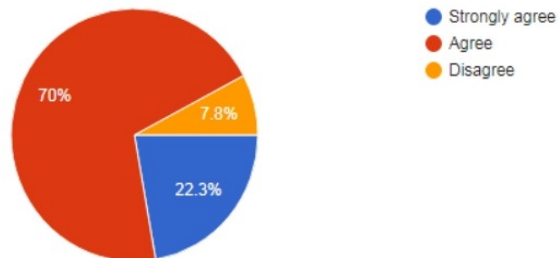
Facility of drinking water available on the campus.

396 responses



Grievances/problems are redressed/solved well in time. (if applicable)

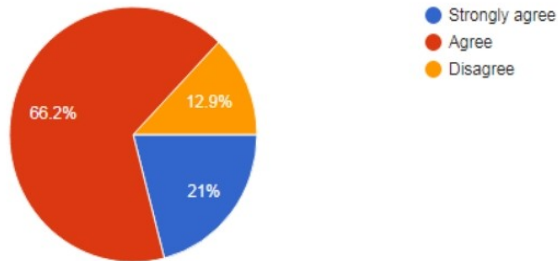
373 responses



2018--19 Students' Feedback on TLE Process

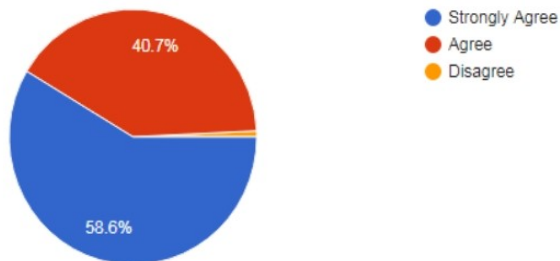
The functioning of the placement cell(s) in the college is satisfactory.

396 responses



The campus is green and Ecofriendly.

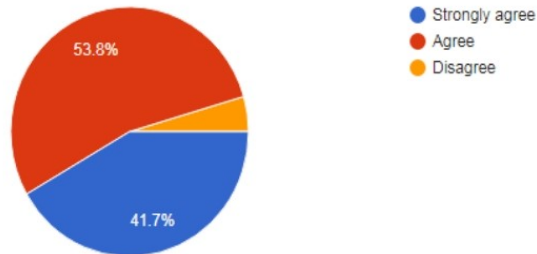
396 responses



2018--19 Students' Feedback on TLE Process

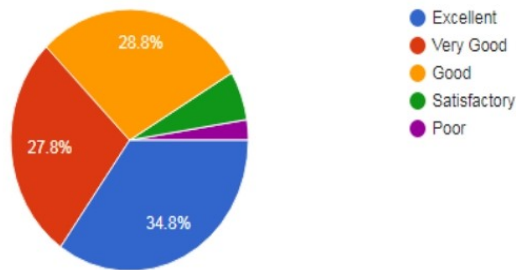
The classrooms and laboratories are clean and well maintained.

396 responses



Rate store facility and services on the campus.

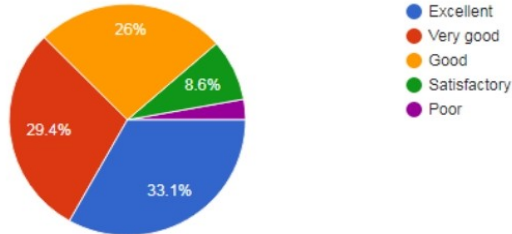
396 responses



2018--19 Students' Feedback on TLE Process

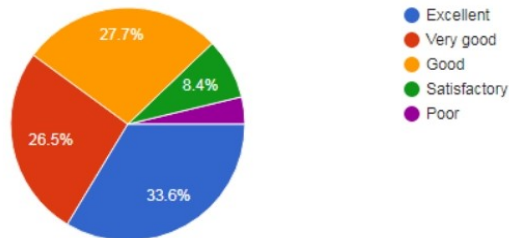
Rate games & sports facilities available in the college. (Answer, if applicable).

350 responses



Rate the facilities available in Girls hostel of the college. (Answer, if applicable).

238 responses



H. S. Lunge
Dr. H. S. LUNGE
 IQAC Coordinator
 Shri Shivaji Science College
 Amravati.



[Signature]
Principal
 Shri Shivaji Science College
 AMRAVATI.

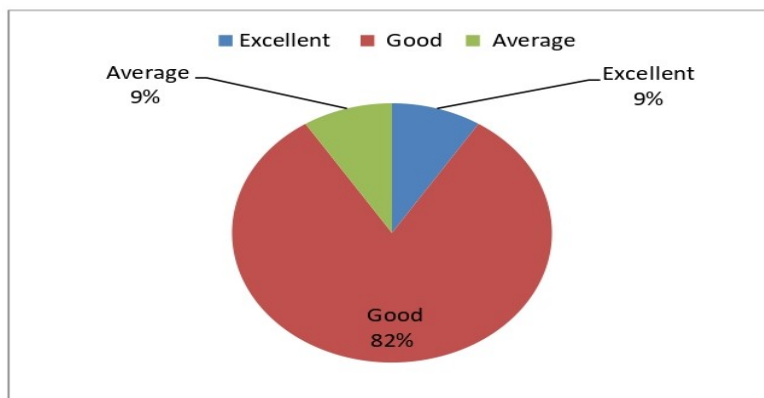
Year 2017-18

Year 2017-18

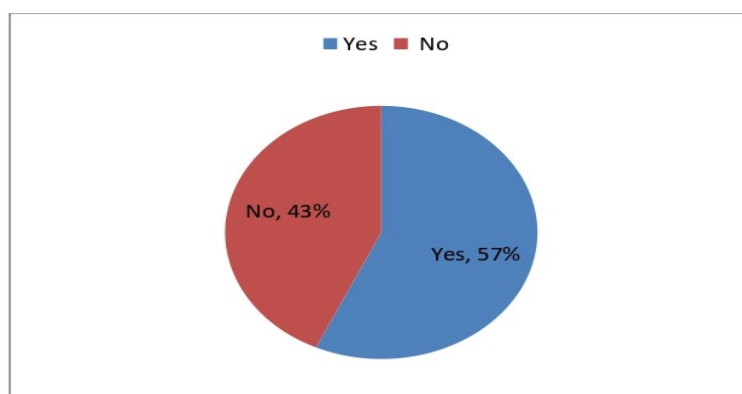
Student Feedback Analysis Report on Curriculum

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI **FEEDBACK ANALYSIS: 2017-18** CURRICULUM FEEDBACK BY STUDENTS

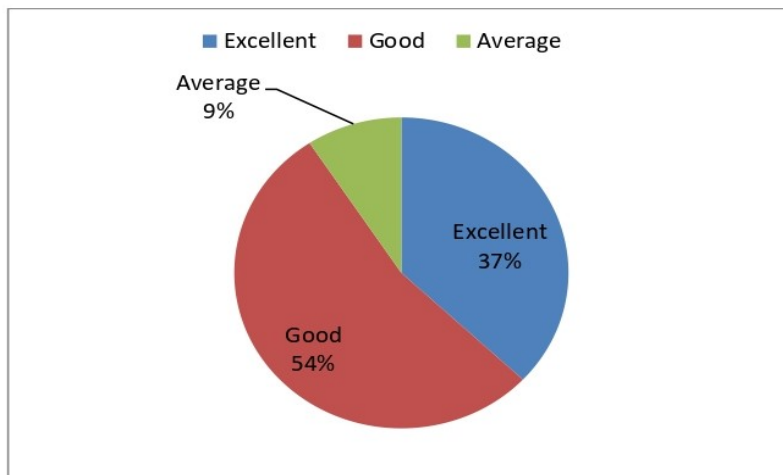
1. How is your Curriculum with reference to the subject content and its applicability:



2. Do you feel that there is a need to change in the curriculum : Yes/No



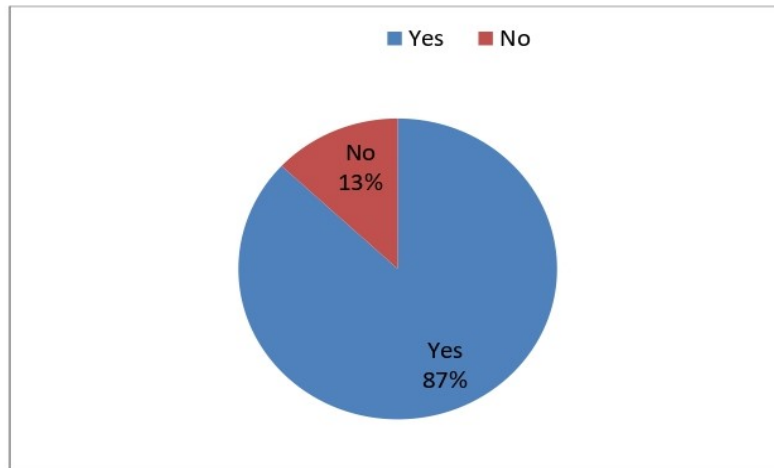
3. Extent of coverage of course of each subject / paper :



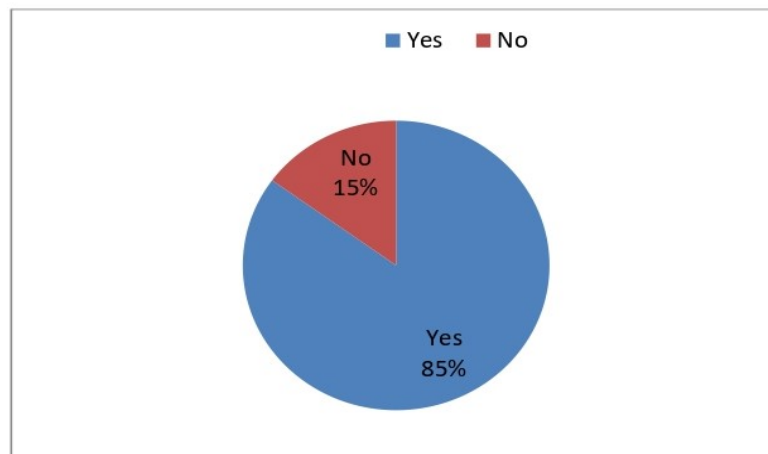
4. Depth of course content including project work / field work:



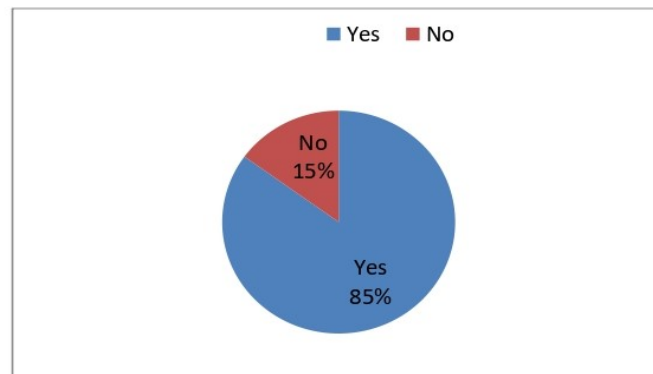
5. Collectively, do the curriculum elements provide more choice and flexibility for teaching and learning?



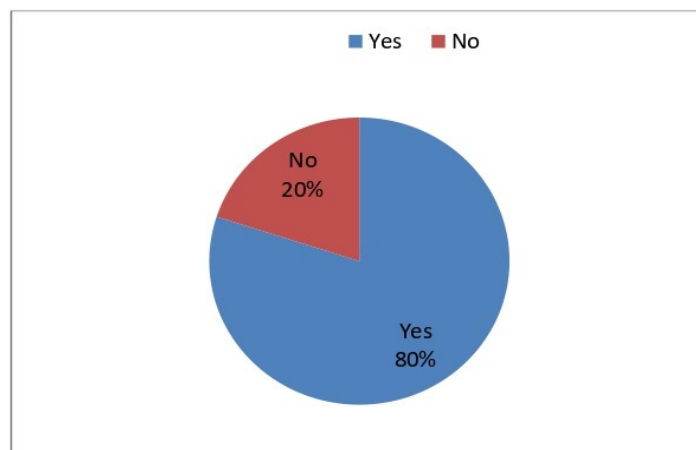
6. Do you feel that the program length is sufficient to produce graduate with the required entry-level knowledge and/or skill development in the field?



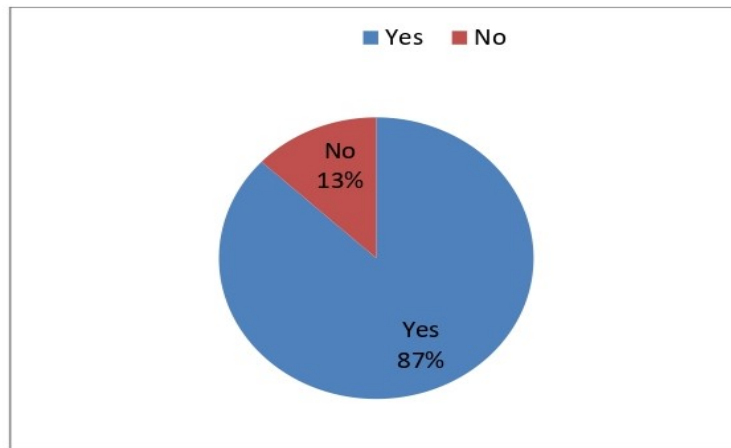
7. Do you feel that there is a proper balance between theory (i.e. classroom) and practice (i.e. lab/fieldwork) within the program?



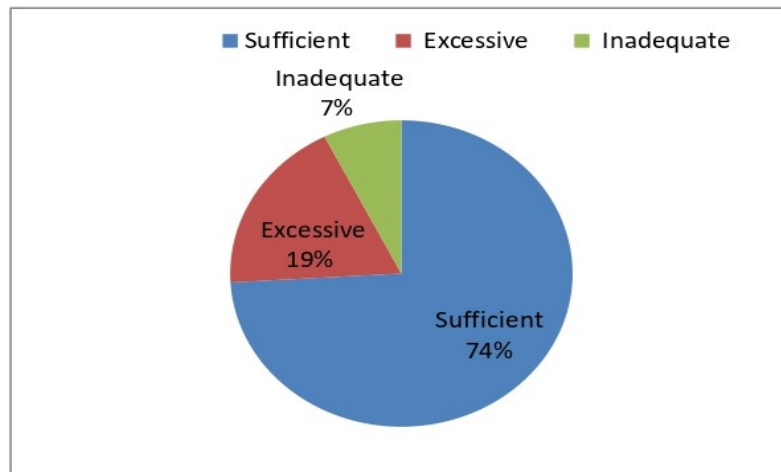
8. Do you feel there is adequate learning resource (i.e. books, journals, print media, audio-visual materials, etc.) provided for program delivery and to actively engage students?



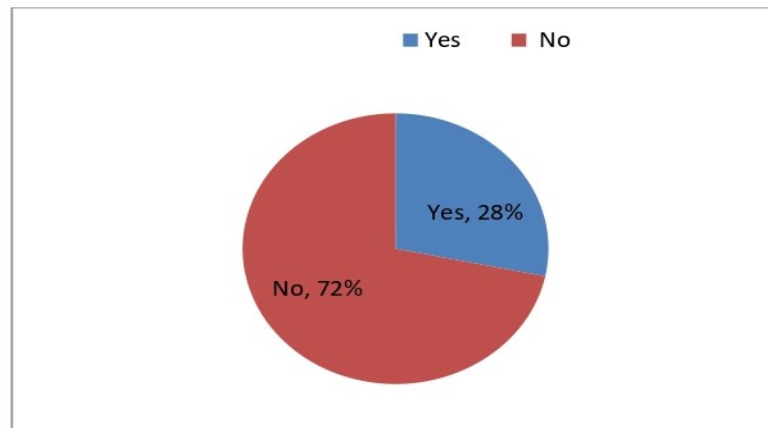
9. Do you feel that the program length is sufficient to produce graduates with the required entry-level knowledge and / or skill development in the field?



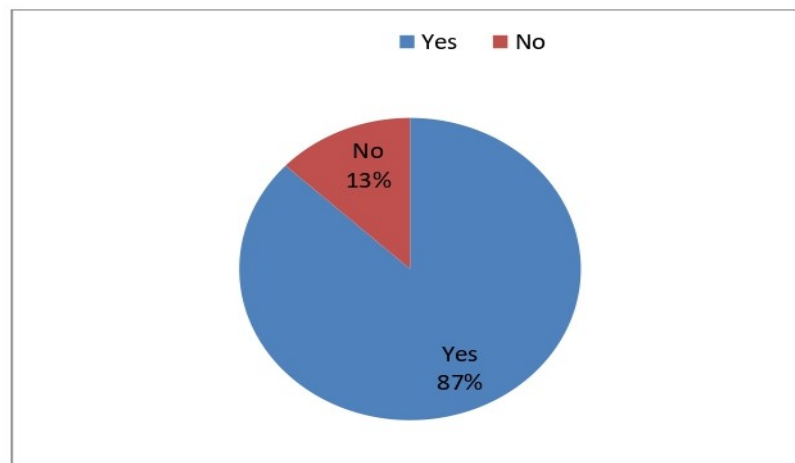
10. Is the time allocated to EACH course is:



11. Are there any courses that contain learning objectives not particularly relevant to the course / program? If yes, indicate.



12. Are there areas of the curriculum (i.e. specific courses or learning objectives) that need to be revised, removed or added to the program.



Dr. H. S. LUNGE
Dr. H. S. LUNGE
 IQAC Coordinator
 Shri Shivaji Science College
 Amravati.



Principal
Principal
 Shri Shivaji Science College
 AMRAVATI.

Year 2016-17

Year 2016-17

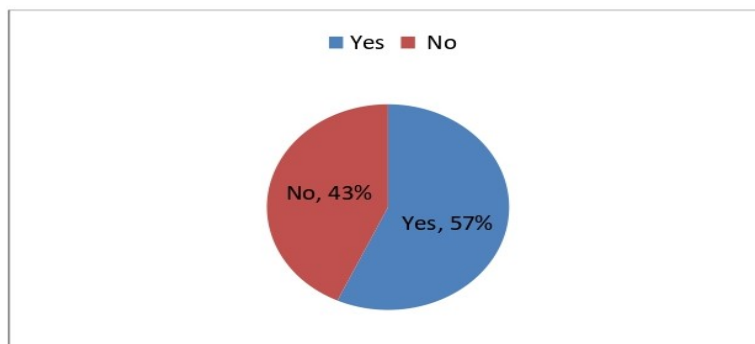
Student Feedback Analysis Report on Curriculum

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI **FEEDBACK ANALYSIS: 2016-17** CURRICULUM FEEDBACK BY STUDENTS

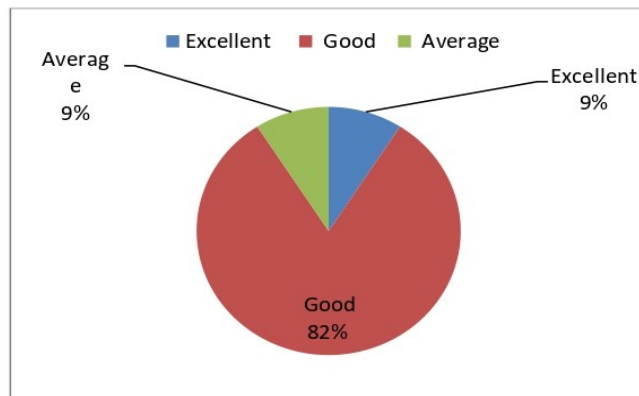
1. How is your UG Curriculum:



2. Do you feel that there should be a change in the curriculum: Yes/No



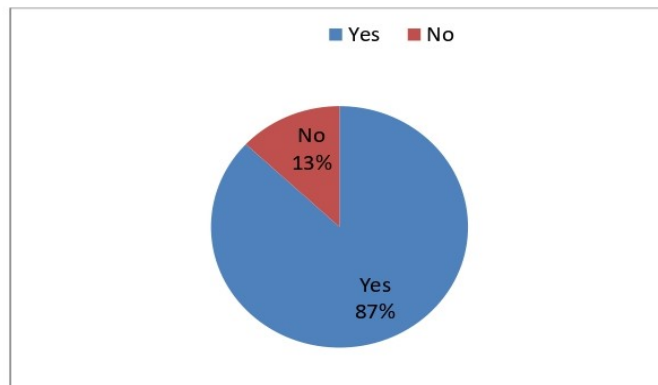
3. Extent of coverage of course:



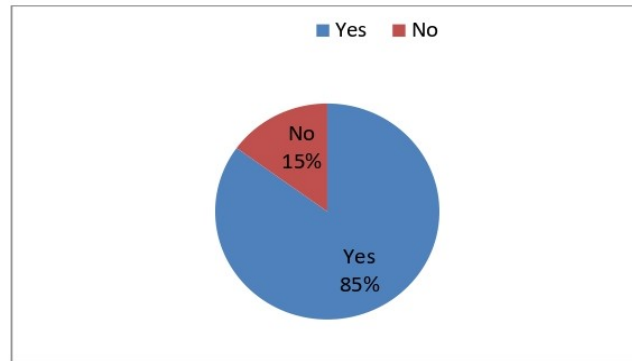
4. Depth of course content including project work:



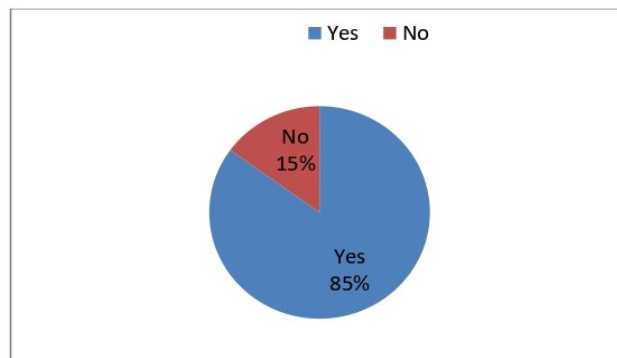
5. Collectively, do the curriculum elements provide more choice and flexibility for teaching and learning?



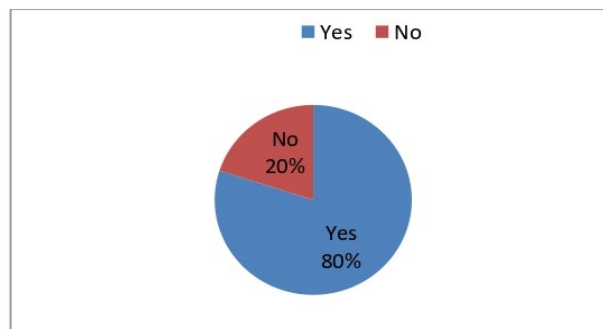
6. Do you feel that the program length is sufficient to produce graduate with the required entry –level knowledge and/or skill development in the field?



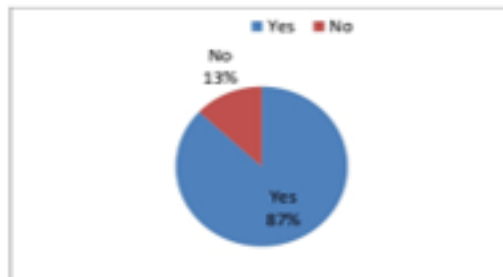
7. Do you feel that there is a proper balance between theory (i.e. classroom) and practice (i.e. lab/fieldwork) within the program?



8. Do you feel there is adequate learning resource (i.e. books, journals, print media, audio-visual materials, etc.) provided for program delivery and to actively engage students?



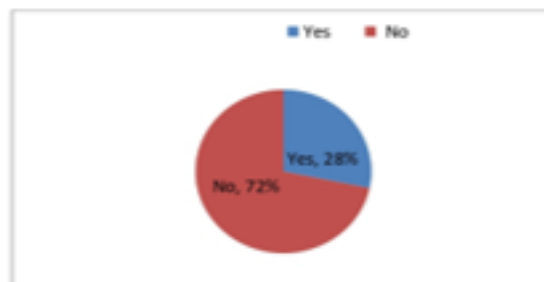
9. Do you feel that the program length is sufficient to produce graduates with the required entry-level knowledge and / or skill development in the field?



10. Is the time allocated to EACH course is:



11. Are there any courses that contain learning objectives not particularly relevant to the course / program? If yes, indicate.



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 IQAC Coordinator
 Shri Shivaji Science College
 Amravati.



[Signature]
Principal
 Shri Shivaji Science College
 AMRAVATI.

Feedback Report from Alumina

Feedback Report from Alumina

2019-20

2019-20

Alumni Feedback Report



Shri Shivaji Education Society, Amravati's

**Shri Shivaji Science College
Amravati**

Alumni Satisfaction as a Student at Shri Shivaji Science College, Amravati

Figure 1 Shows the alumni response about the pre stated course objectives. 100 % respondents are of opinion that the course objectives were very clear.

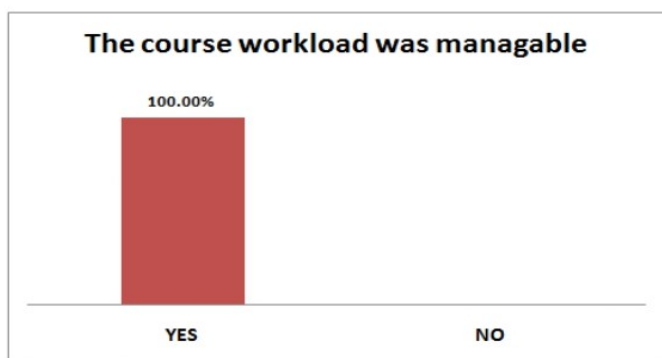
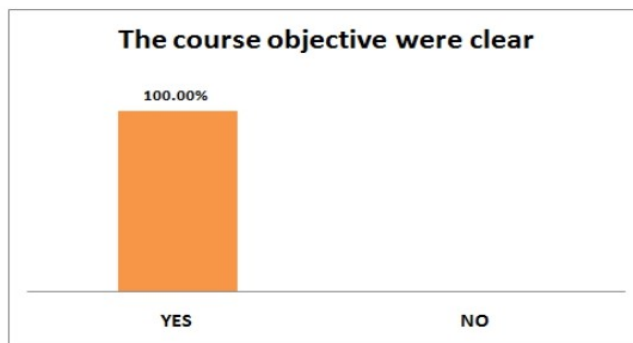


Figure 2 shows the alumni response for number of periods due to engage and their time table was manageable or not. Here also, all respondents were agree that their time table was manageable.

Figure 3 indicates the alumni response regarding the curriculum of the course, whether it was well organised or not. Here again, the respondents satisfied with well organised curriculum of the course they learnt.

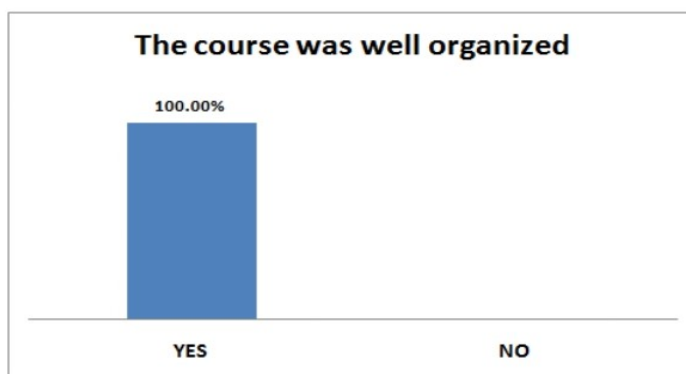
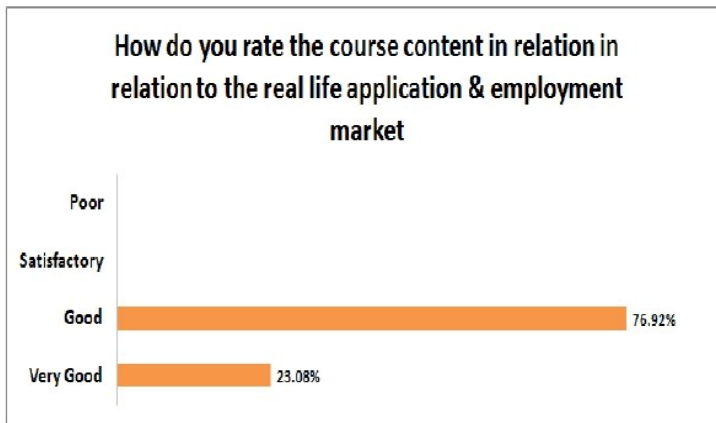
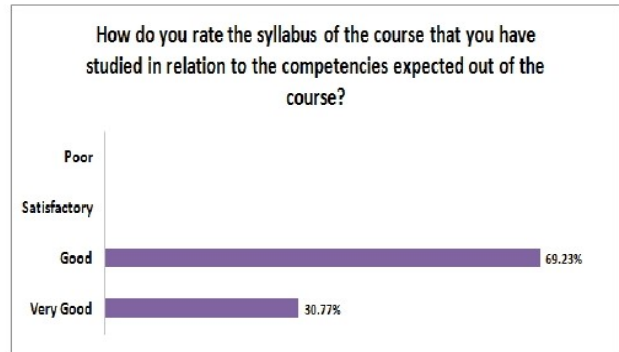
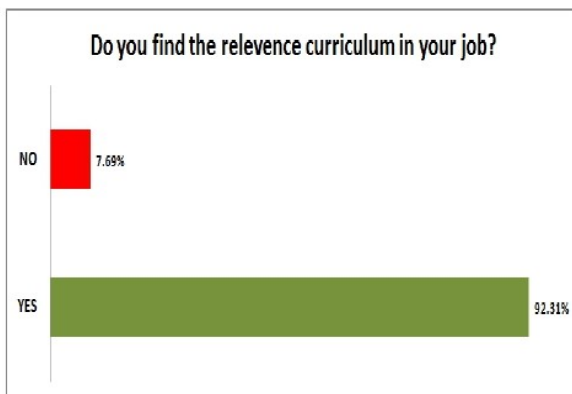


Figure 4 shows students response against the skills they acquire after completion of the course. Here about 31 % students felt that expected competencies were gain by them but about 69 % students said it is Good.








Figures 5, 6 and 7 indicate, alumni’s response towards real life applications of course knowledge and its usefulness for employment. Here more than 70 % students agreed about the usefulness of the skills and knowledge they have acquired to get job.



Comments

Overall, the most of the alumni are satisfied with course curriculum and the Knowledge & skill they have acquired.

FEEDBACK COMMITTEE

1. Dr. W. S. Barde	Convener	
2. Dr. G. B. Hedao	Member	
3. Dr. S. K. Paunikar	Member	
4. Dr. N.N. Sarkar	Member	
5. Dr. Y. V. Hushare	Member	


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 Amravati.




Principal
 Shri Shivaji Science College
 AMRAVATI.

2018-19

REPORT AND ANALYSIS OF ALUMINA MEET 2018-19

The Alumni meet and silver jubilee celebration ceremony of PG department of Physics was inaugurated on 29th September 2018. The day has witnessed beautiful wide spectrum of gathering of ex-principals, ex-teaching staff, ex-non-teaching staff and ex PG students who contributed to the development of Physics department. The event was started with heartfelt condolences to the departed souls of late teaching faculty, nonteaching staff and students of Physics department.

A journey of Physics department, since its inception in 1958, was presented through slide show with narration. One of the important milestones in the history of the department is of recognition of this department as P.G. Department and Research Center, by Sant Gadge Baba Amravati University, Amravati in 1992. In the event ex-principals, ex-heads of the department and faculty members namely Prof. Zanwar, Dr. D. S. Supe, Prof. J. G. Chavhan, Dr V. R. Ghurde, Prof. V. G. Bhamburkar, Prof. Khatif, Prof L. N. Gawande, Principal Dr. Burghate, Prof. M. Ali, Principal Dr. N.G. Belsare, Principal Dr. Acchyut Deshpande, Prof Kharche Prof. Sushma Patil, Prof Rajani Ingole, Shri Suresh Rao Kadam, Shri Waman Rao Mankar Shri Khade and Shri Sardar were honoured by offering a memento and a flower. Later there was an open discussion in which the ex-principals, ex-heads of the department, faculty members, non-teaching staff and alumni have shared their memories. Specially, alumni enjoyed sharing their memories and impressions about the department. In all 145 PG Alumni from different batches were attended the meet, specially all 15 Alumni of first batch (1994) of M.Sc. Physics were present in the meet.

The department has gratefully recall, appreciate and expressed the pioneering contribution of all ex-faculty and non-teaching staff for their contribution towards achieving excellence and glory by the department. The day of celebration ends with lot of notes of congratulation and good wishes to the department for the next quarter century.

The department of Environmental Science has organized Alumina meet on 15 April 2019 10 PG students have attended meet. Alumni feedback on syllabus encompasses a wide range of dimensions of the syllabus ranging from its employability potential to clearing competitive examinations. Along with the syllabus feedback, the alumni also expressed their opinion on general aspects pivoting on ten key points. The infrastructure of the college was felt to be excellent by most of the alumni. The respondents had varying opinions about the evaluation system, still only a few felt it average or poor. The feedback on teacher- student relationship clearly showed that the majority of the alumni were very happy about it. Feedback forms about curriculum were collected and analysed.

On Occasion of Silver Jubilee of P.G. Department, arranged Alumni meet and Wildlife Week 2018 35 Students from first batch acquired notable positions in society gathered and expressed their emotions and views about Department. As a part of Silver Jubilee Year celebration was arranged on 8th Oct. 2018 at Sir C. V. Raman Hall, Shri. Shivaji Science College, Amravati. Chairperson of this programme was Dr. V. G. Thakare, Principal Shri. Shivaji Science College, Amravati. Programme was inaugurated by the hands of Mr. Ashok Kavitar, ACF, Forest Department, Amravati and Chief guest was Prof. Dr. R.R. Dhande, Former Head, P. G. Department of Zoology, SGBAU, Amravati. Dr. N. V. Bhatkar, HOD, Department of Zoology and Dr. J. D. Dhote, Teacher Incharge of Silver Jubilee celebration, Mrs. J. A. Makeswar, Dr. S. D. Wagh, Dr. G. S. Tekade, non-teaching staff and students made their valuable contribution to make this programme successful. Ms. Nidhi Bajaj and Mr. Mohit Kale conducted the programme successfully whereas vote of thanks delivered by Dr. J. D. Dhote. Ms. Sumaiya Rashid read the 25 years report of activities done by Zoological society whereas students were felicitated who received their Ph. D. and merit students in UG and PG exams were felicitated by the guests.

16

SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

Shri Shivaji Science College, Amravati, Maharashtra 444603
 NAAC Accredited A Grade and College with Potential for Excellence

ALUMNI FEEDBACK FROM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni	VRUSHAL A MAHALLE		
Degree	B.Sc./ B.C. A.	M.Sc.	Ph.D.
Passing Year			
Professional Details			
Organization Name	TITZUL Bank		
Designation	Branch Manager		
Mobile No. and email	9922504411.		

Dear Alumni,
 Please give your overall assessment of our Institute academics.
 Please tick ✓ on your appropriate choice
Very Good (VG), Good (G), Satisfactory(S), Poor (P), Yes, No

Feedback on curriculum				
1	The course objectives were clear	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
2	The course workload was manageable	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
3	The course was well organized	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
4	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	VG	G <input checked="" type="checkbox"/>	S <input type="checkbox"/> P <input type="checkbox"/>
5	How do you rate the course content in relation to the real life applications & employment market?	VG	G <input checked="" type="checkbox"/>	S <input type="checkbox"/> P <input type="checkbox"/>
6	Do you find the relevance of curriculum in your job?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
7	If no, then suggest changes/improvement in curriculum. • • •			
8	Do you find the applicability of course in skill development?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
9	If yes, then list the skills you acquired. • • •			


 Signature

Shri Shivaji Science College, Amravati

Feedback about Curriculum from Alumina

Question	Excellent	Very Good	Good	Average	Poor
Employability rating of the Syllabus.					
Effectiveness of the curriculum in developing innovative thinking.					
Effectiveness of the syllabus in developing skill oriented human resources					
How do you rate the programme after completion of programme?					
Willingness to visit institution after completion of the programme					
Applicability of syllabus in real life.					
How do you rate the programme after completion of programme?					
Difficulty level of syllabus Level Alumina inclusion on BOS					
Has the institute takes special efforts to complete syllabus					
How you rate the syllabus with respect to institutional social responsibility.					

Shri Shivaji Science College, Amravati

Feedback about Curriculum from Alumina

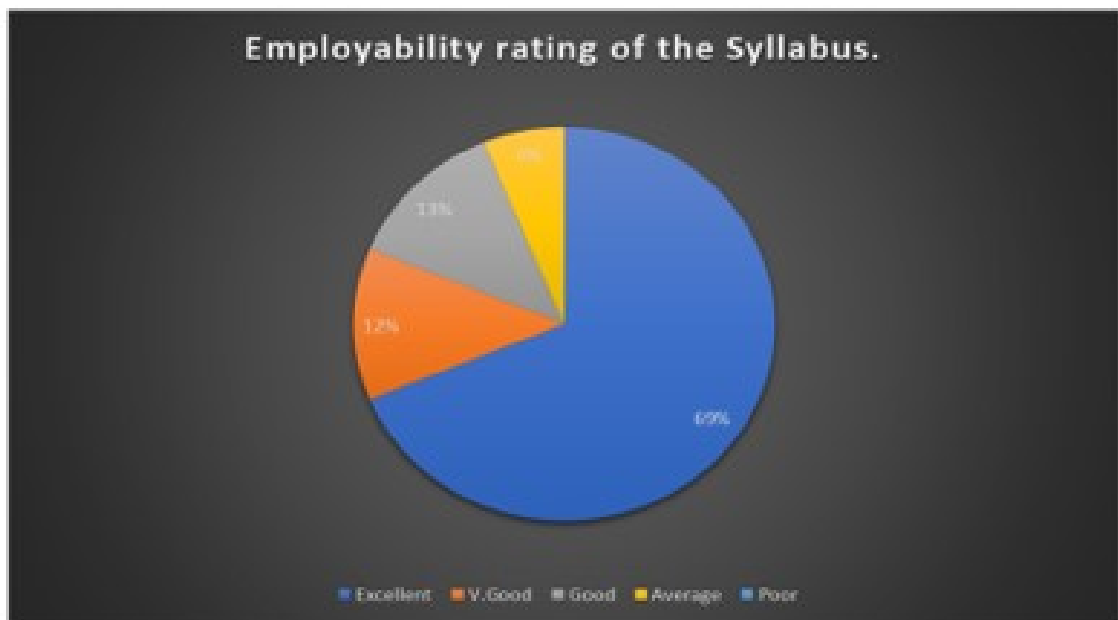
Question	Excellent	Very Good	Good	Average	Poor
Employability rating of the Syllabus.		✓			
Effectiveness of the curriculum in developing innovative thinking.	✓				
Effectiveness of the syllabus in developing skill oriented human resources		✓			
How do you rate the programme after completion of programme?		✓			
Willingness to visit institution after completion of the programme	✓				
Applicability of syllabus in real life		✓			
How do you rate the programme after completion of programme?	✓				
Difficulty level of syllabus Level			✓		
Has the institute takes special efforts to complete syllabus		✓			
How you rate the syllabus with respect to institutional social responsibility.	✓				

Shivaji
Shivaji Deshmukh

Q. 1 Employability rating of the Syllabus.

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
68.75%	12.50%	12.50%	6.25%	

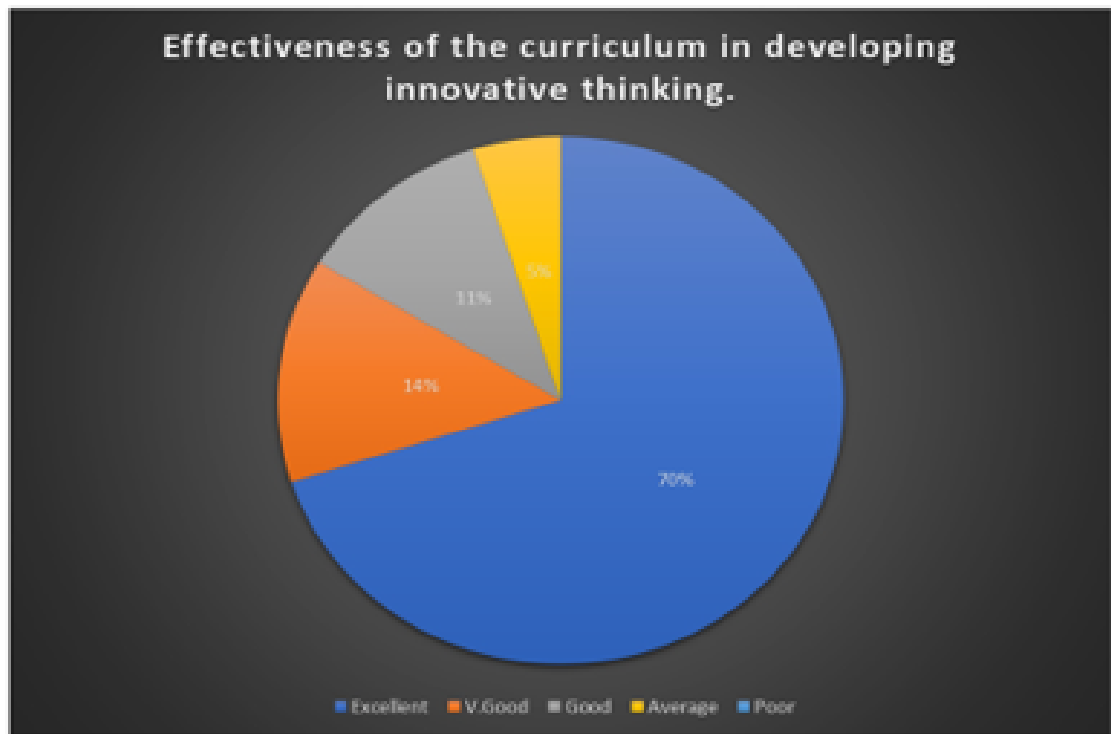
No of Alumina	Scale	%
110	5	68.75
20	4	12.5
20	3	12.5
10	2	6.25
0	1	0
160		



Q.1 Effectiveness of the curriculum in developing innovative thinking.

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
70.00%	13.75%	11.25%	5.00%	

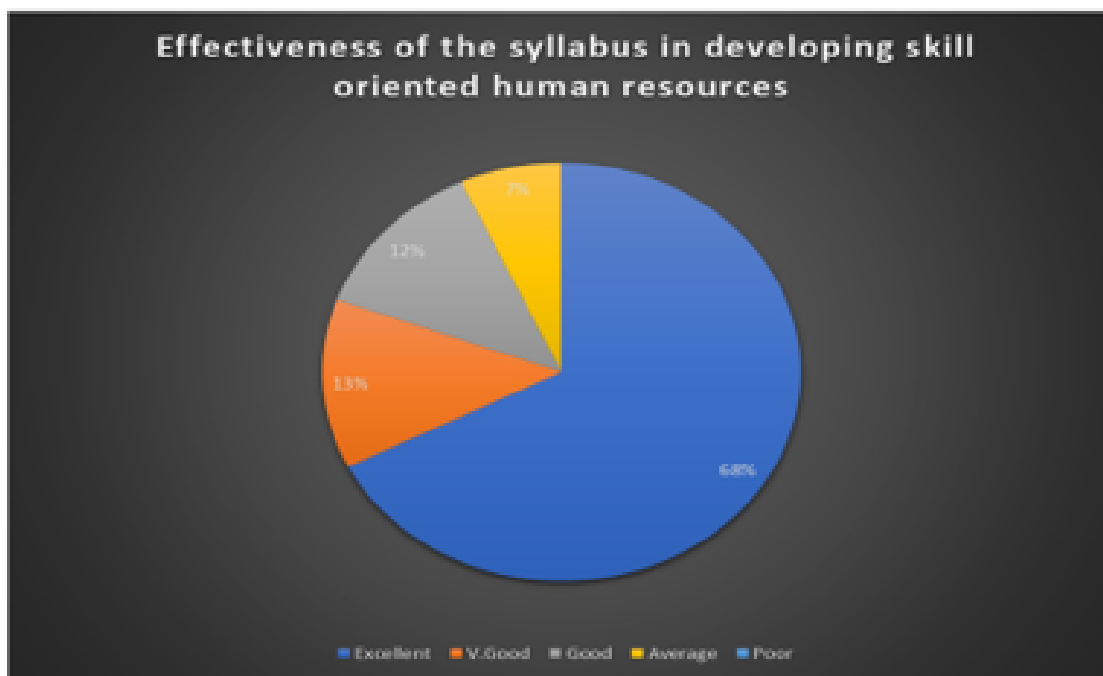
No of People	Que	%
22	4	13.75
18	3	11.25
8	2	5
0	1	0
160		



Q.3 Effectiveness of the syllabus in developing skill oriented human resources

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
67.50%	13.12%	12.50%	6.87%	

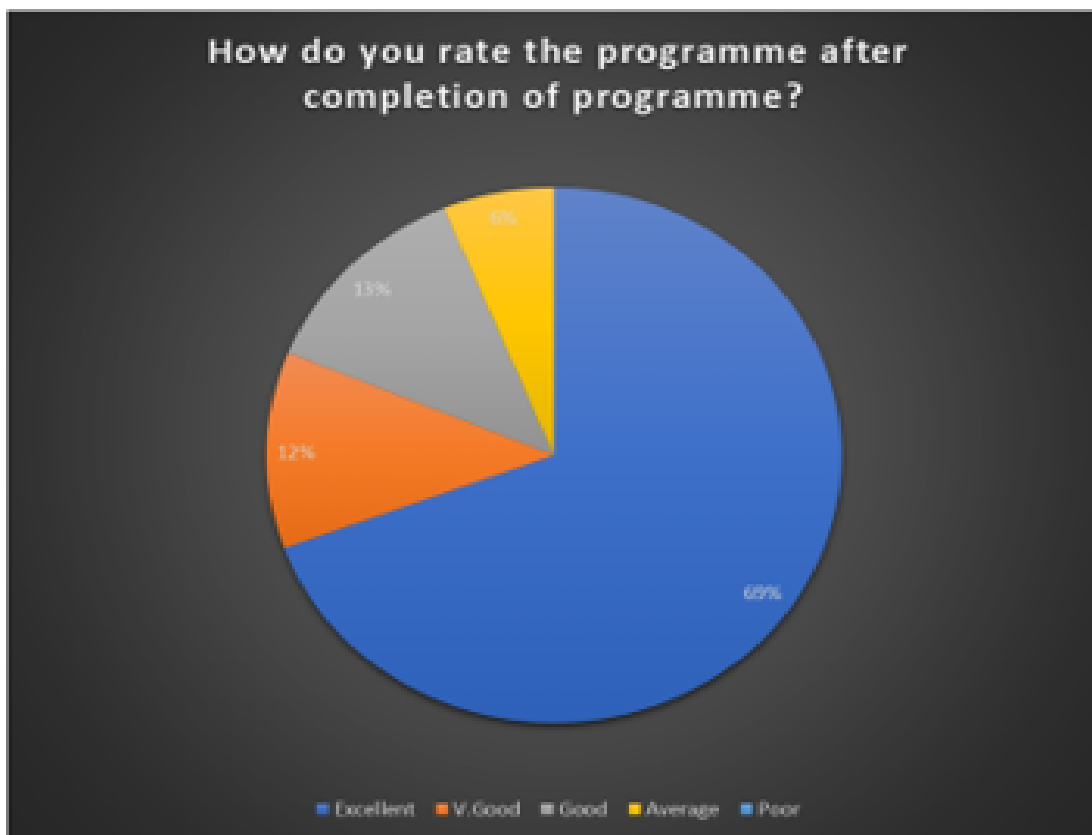
No of People	Que	%
108	5	67.5
21	4	13.12
20	3	12.5
11	2	6.87
0	1	0
160		



Q4 How do you rate the programme after completion of programme?

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
69.37%	11.87%	12.50%	6.25%	

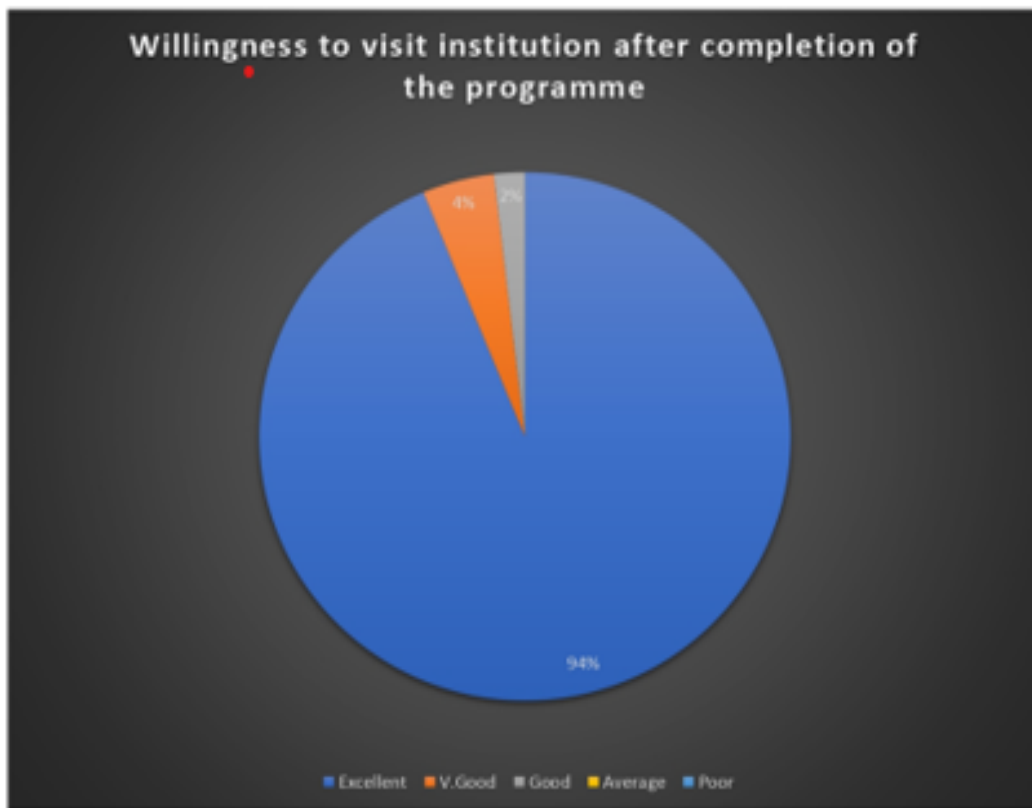
No of Alumini	Scale	%
111	5	69.37
19	4	11.87
20	3	12.5
10	2	6.25
0	1	0
160		



Q.5 Willingness to visit institution after completion of the programme

EXCELLENT	V. GOOD	GOOD	AVERAGE	POOR
93.75%	4.37%	1.87%	93.75%	

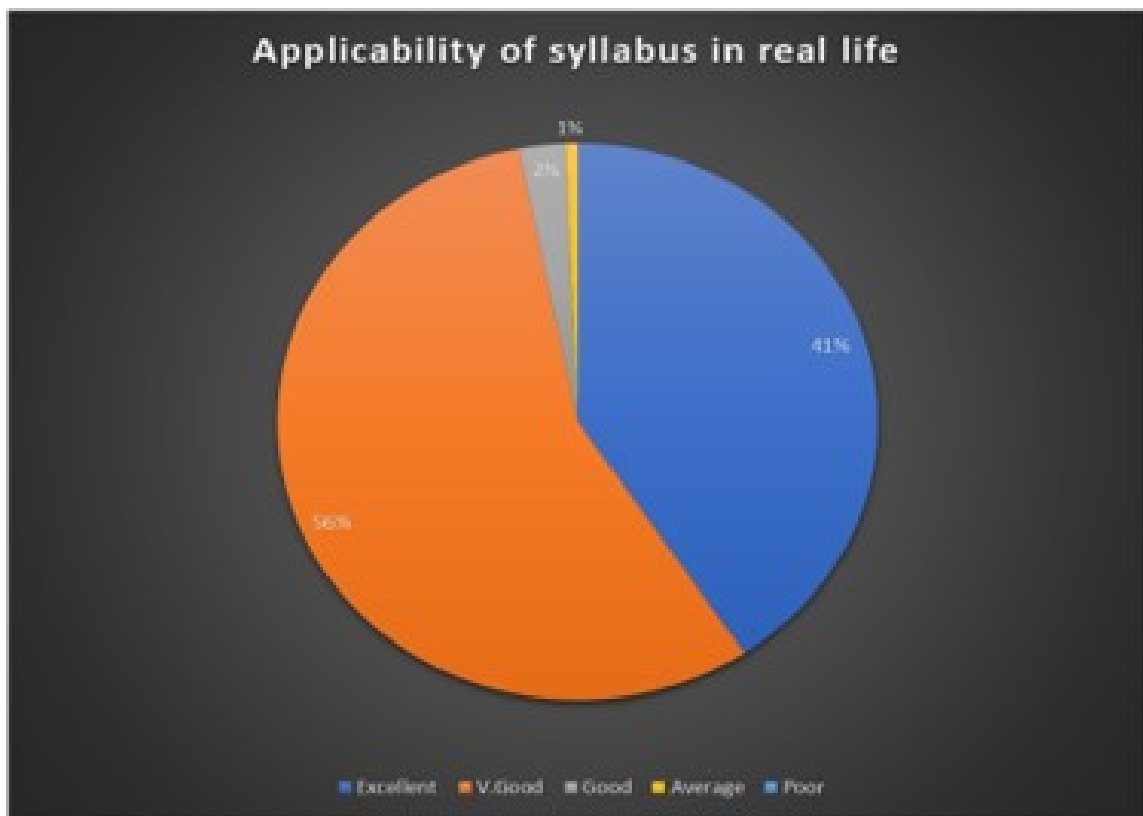
No of Alumini	Scale	%
150	5	93.75
7	4	4.37
3	3	1.87
0	2	
0	1	
160		



Q.6 Applicability of syllabus in real life

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
40.62%	56.25%	2.50%	0.62%	

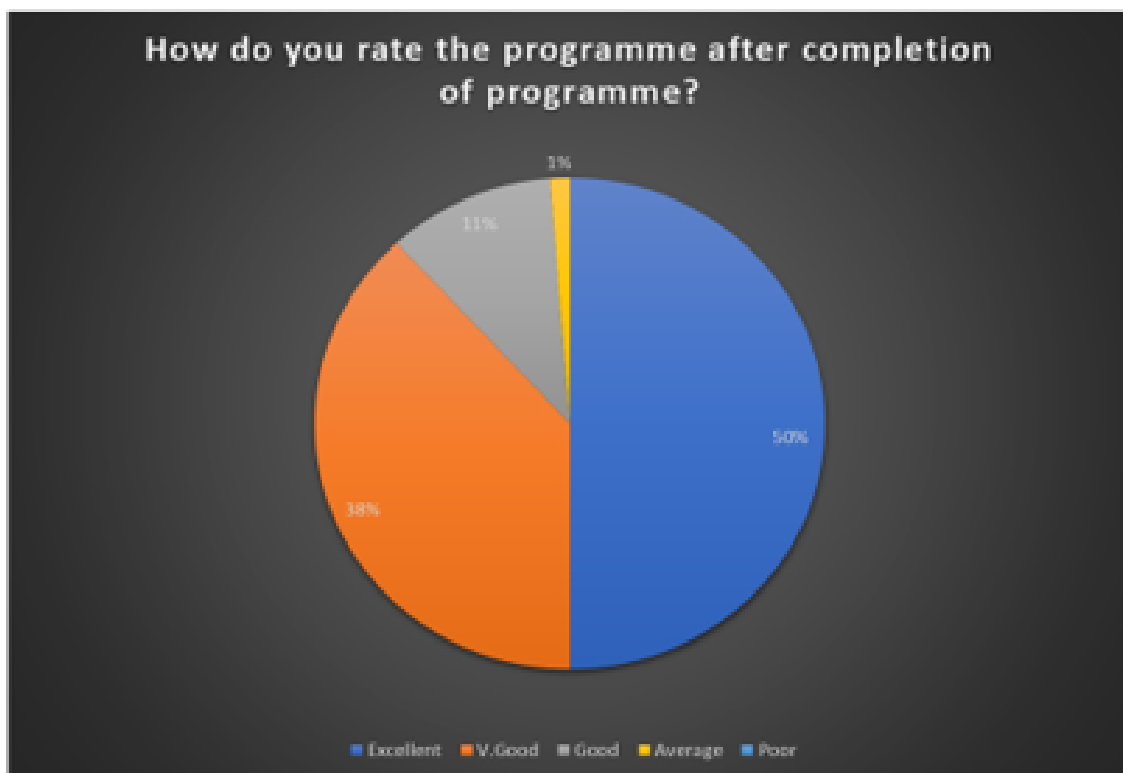
No of Alumini	Status	%
65	5	40.62
90	4	56.25
4	3	2.5
1	2	0.62
0	1	
160		



Q. 7 How do you rate the programme after completion of programme?

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
50.00%	38.12%	10.62%	1.25%	

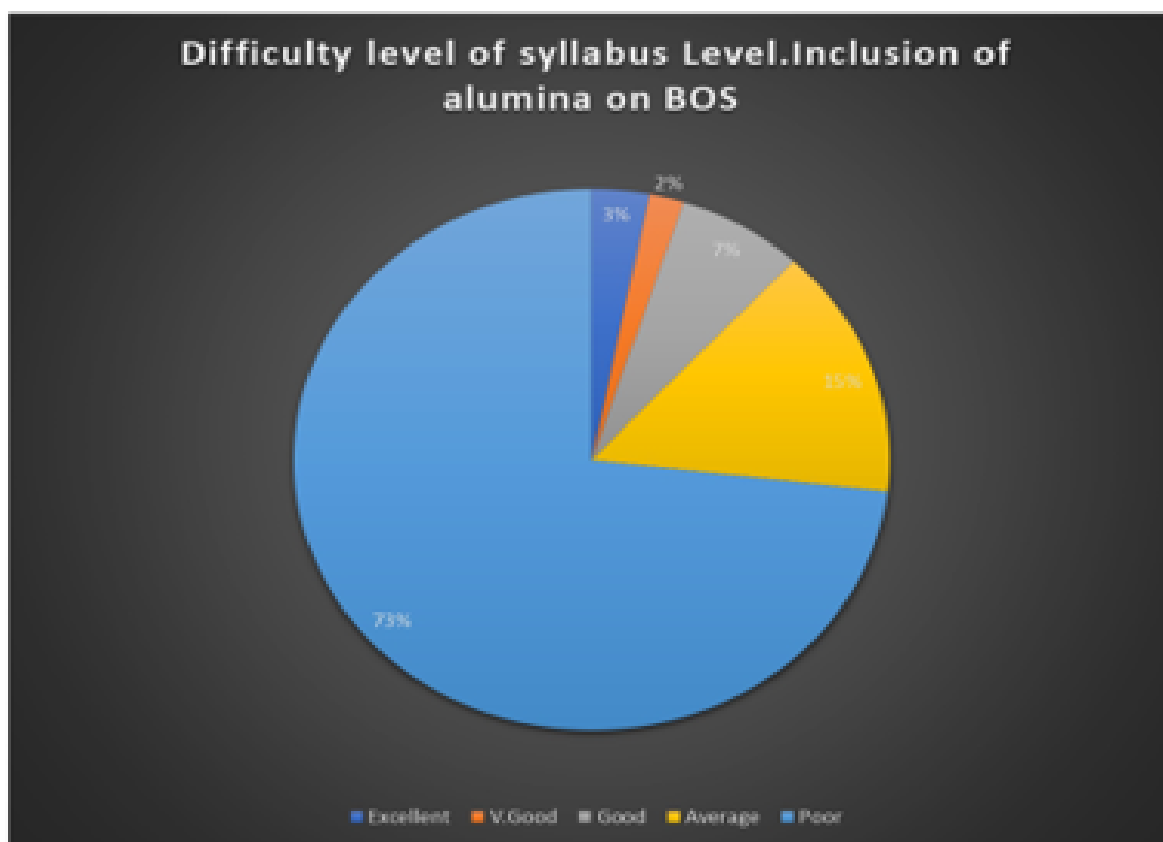
No of Alumni	Status	%
80	5	50
61	4	38.12
17	3	10.62
2	2	1.25
0	1	
160		



Q .8 Difficulty level of syllabus Level .Inclusion of alumina n BOS

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
3.12%	1.87%	6.87%	15.00%	73.12%

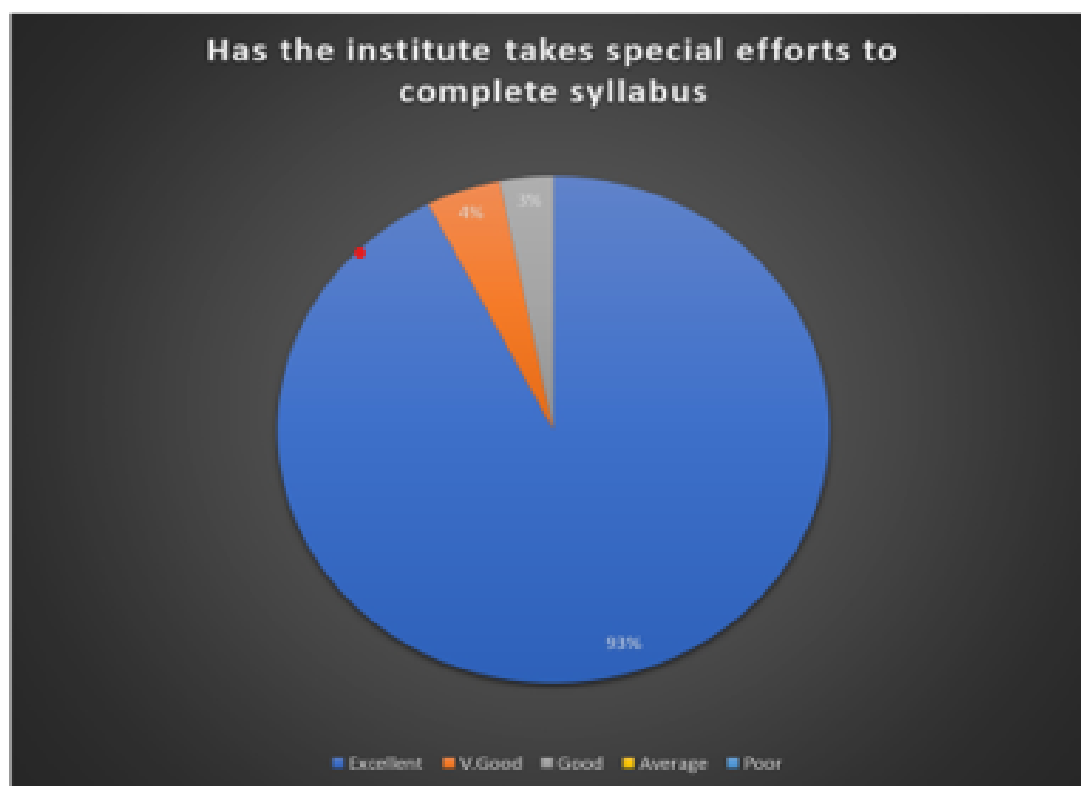
No of Alumini	Status	%
5	5	3.12
3	4	1.87
11	3	6.87
24	2	15
117	1	73.12
160		



Q.9 Has the institute takes special efforts to complete syllabus

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
92.50%	4.37%	3.12%	92.50%	

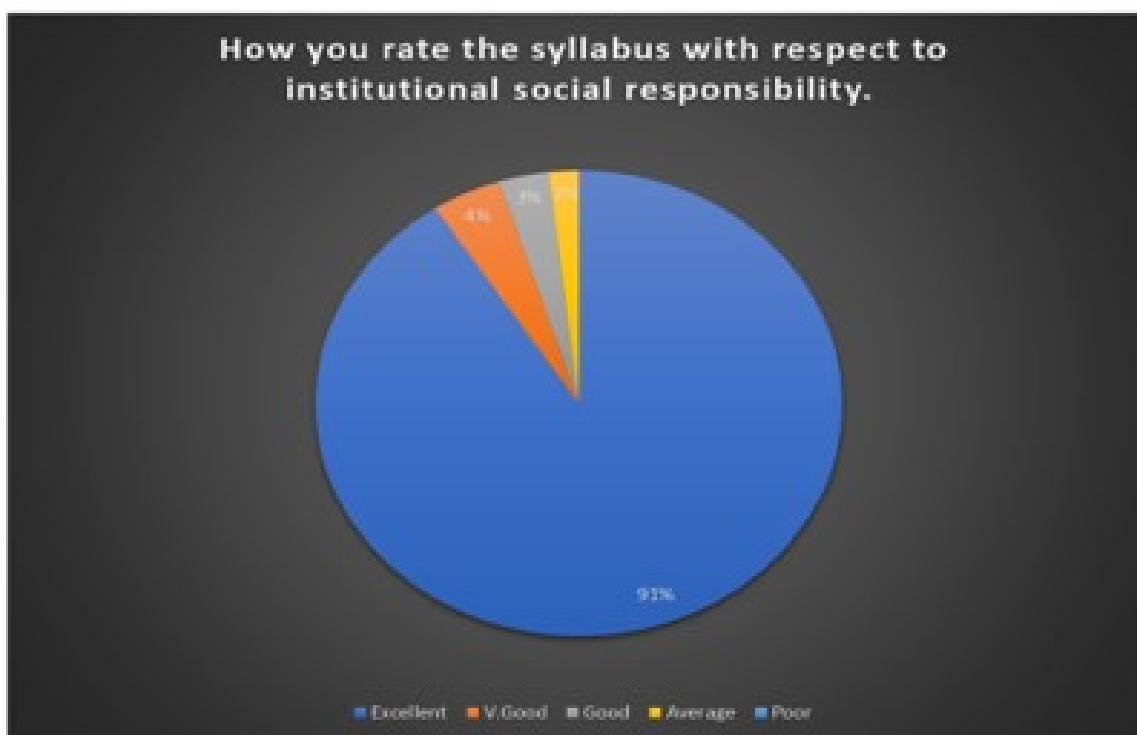
No of Alumini	Status	%
148	5	92.5
7	4	4.37
5	3	3.12
0	2	
0	1	
160		



Q.10 How you rate the syllabus with respect to institutional social responsibility.

EXCELLENT	V.GOOD	GOOD	AVERAGE	POOR
92.50%	4.37%	3.12%	1.87%	

No of Alumni	Status	%
137	5	85.62
14	4	8.75
6	3	3.75
3	2	1.87
0	1	
160		



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Principal
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 Shri Shivaji Science College
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Feed Back Session During Alumina Meet



**Alumni meet of Zoology Department
(2018-2019)**





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IQAC Coordinator
Shri Shivaji Science College
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