Feedback Analysis 2021-22

Student Feedback Analysis 2021-22

FEEDBACK OF STUDENTS ON INSTITUTIONAL PARAMETERS 2021-2022

708 responses

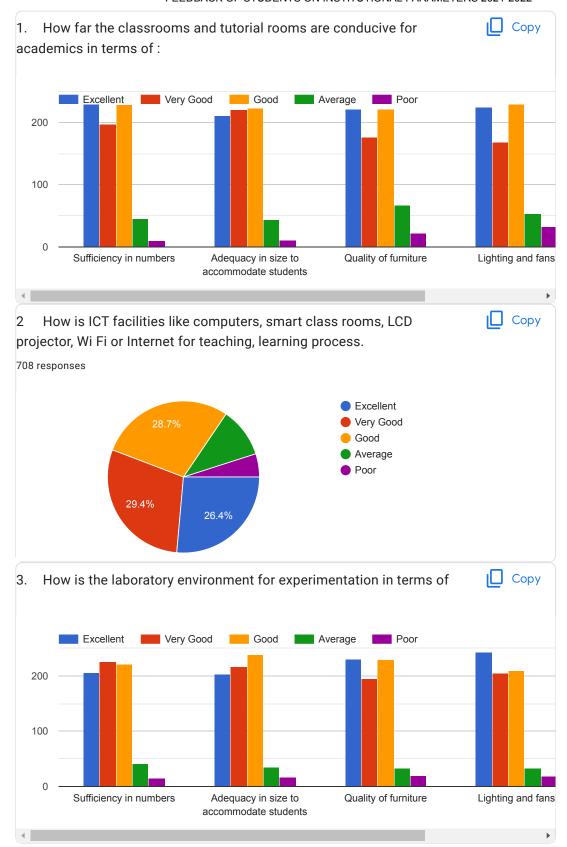
Publish analytics

a) FEEDBACK ON INFRASTRUCTURE AND RESOURCES:

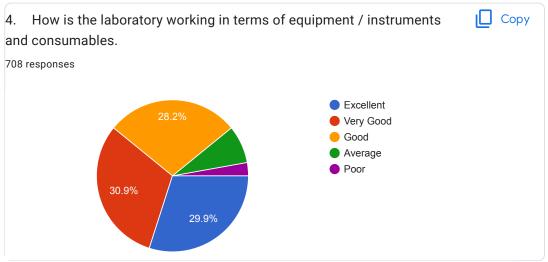


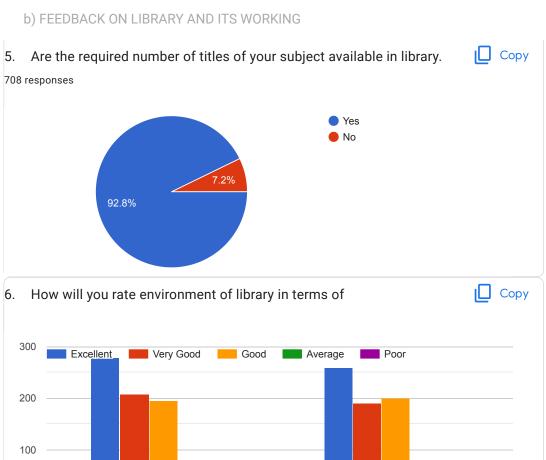
Enter your Program with Year, Group and Subject (e.g. B.Sc. II CoPM or B.B.A. II) 708 responses	
BCA III	
BCA	
BCA	
B.com III	
B.com III	
BCA II	
BCA III	
B.com	
BCA III	
BCA	
Bca	
BBA	
Bsc II COPM	
Bcom 3	
BCA	
Bsc	
B.C.A II	
BCA II	
BCA 3	
Bcom III	
B.com II	
BBA II	
B.B.A II	
B.com	









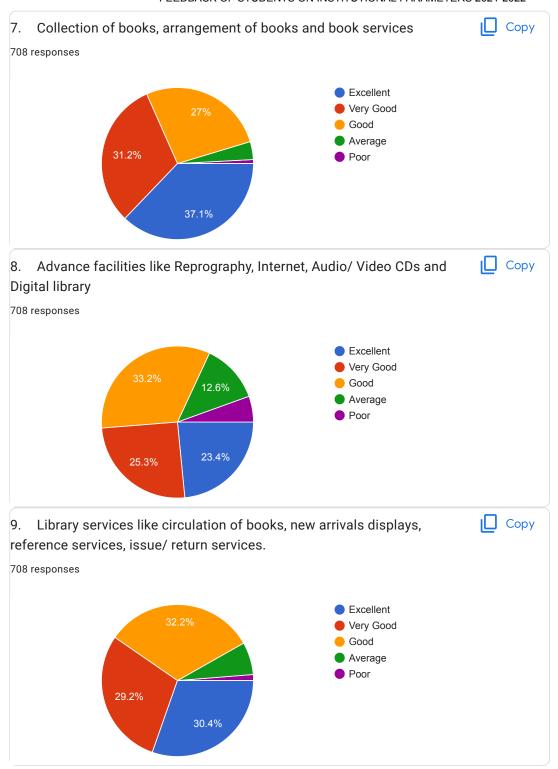


Reading area, seating capacity, furniture,



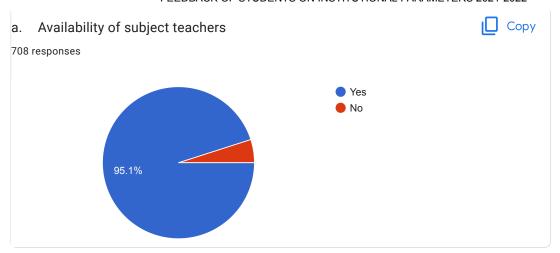
Availability of library resources like books and

periodicals and e-resources



c) FEEDBACK ON TEACHING - LEARNING PROCESS







b. Starting of theory classes- Session-I(Month and Year) 708 responses
September 2021
Aug 2020
Sep 2021
August 2020
Month
Sept 2021
August 2021
Sep. 2021
Sep.2021
Aug. 2020
2022
2021
July 2022
-
October 2021
Yes
August 2022
Aug.2020
Good
Month
Sep2021
August
Sep 21
Aug2020



c. Starting of theory classes- Session-II(Month and Year)
708 responses
Feb 2022
February 2022
Jan 2021
Month
2022
January 2021
Feb.2022
August 2022
Jan.2021
Feb. 2022
Feb2022
Feb 22
Jan. 2021
January 2022
Good
Jan2021
Yes
2021
Month
July 2022
October 2021
March 2022



d. Starting of Laboratory classes – Session-I(Month and Year)
708 responses
Oct 2021
October 2021
Aug 2020
August 2020
Month
Oct.2021
2022
-
August 2021
Aug. 2020
Oct2021
Aug.2020
Month
2021
No
July 2022
September 2021
August 2022
Oct 21
Oct. 2021
Aug2020
Yes
Good



e. Starting of Laboratory classes – Session-II(Month and Year)
708 responses
Feb 2022
February 2022
Jan 2021
Month
January 2021
2022
Feb.2022
-
Feb2022
Jan.2021
August 2022
Feb. 2022
Jan. 2021
Jan2021
January 2022
Yes
Month
July 2022
No
Good
2021
Feb 22
March 2022



f. Completion of theory classes - Session-I(Month and Year) 708 responses
708 responses
Jan 2022
January 2022
Dec 2020
2022
December 2020
Month
Jan.2022
Dec.2020
-
Jan2022
May 2022
Jan. 2022
Dec. 2020
2021
Dec2020
Yes
No
Month
June 2022
Good
Year
November 2021
October 2021



g. Completion of theory classes- Session-II(Month and Year) 708 responses
May 2022
May 2021
2022
Month
May2022
May.2022
-
May 22
May. 2021
Yes
May.2021
June 2022
May2021
Good
2021
May 21
Month
July 2022
April 2022
Jan 2022
November 2022
May. 2022
No



h. Completion of Laboratory classes – Session-I(Month and Year) 708 responses
Jan 2022
January 2022
Dec 2020
2022
Month
Jan2022
December 2020
-
Jan.2022
Dec. 2020
Dec.2020
No
May 2022
2021
Jan. 2022
Dec2020
October 2021
Good
Yes
Month
November 2021
June 2022
March 2022



i. Completion of Laboratory classes – Session-II (Month and Year)	
708 responses	
May 2022	
May 2021	
2022	
Month	
May2022	
-	
May.2022	
May.2021	
May2021	
No	
Yes	
May. 2021	
June 2022	
Good	
April 2022	
Month	
November 2022	
may 2022	
May 22	
May. 2022	
Jan 2022	
Dec 2022	
July 2022	



. Preparation days for examination – Session – I (days) 708 responses
5
5 days
15
30
-
20
60
Yes
2022
30 days
5
5 days
1
15 days
1 month
Days
10
Month
Good
60 days
2
15 days
May 2022



Preparation days for examination – Session – II (days)	
5	
6	
15	
5 days	
30	
20	
Yes	
5 days	
60	
30 days	
1	
2022	
15 days	
10	
Month	
1 month	
60 days	
20 days	
Good	
30 days	
1 month	
2	



I. Maximum number of periods (Hours) conducted for a theory subject in – Session
708 responses
83
90
5
1
4
-
6
Yes
3
45 min
50
Good
80
2
30
2022
45
20
7
1hr
2 hours
3 hours



m. Maximum number of periods (Hours) conducted for a theory subject in – Session – II	
708 responses	
90	
105	
5	
1	
4	
-	
2	
6	
Yes	
3	
7	
50	
30	
45min	
Good	
45 min	
75	
70	
1 hr	
40	
80	
20	



n. Minimum number of periods (Hours) conducted for a subject in – Session – I
708 responses
72-80
75
1
2
4
5
80
3
-
72
Yes
70-80
6
45 min
45
50
76
73
30 min
20
Good
30
90



o. Minimum number of periods (Hours) conducted for a subject in – Session – I
708 responses
72-80
1
75
4
2
90 80
76
6
3
_
72
Yes
73
45 min
50
72 - 80
Good 45
77
15
70



	. Maximum number of periods (Hours) conducte	d for a Lab	oratory i	n – Sessioi	n – I
9(90				
	100				
1	1				
5	5				
2	2				
3	3				
-	-				
72	72-80				
Ye	Yes				
6	6				
4	4				
80	80				
1	1 hours				
4	45				
40	40				
30	30				
50	50				
1(10				
31	3hr				
G	Good				
7	7				
70	70				
Α	All				



q. Maximum number of periods (Hours) conducted for a Laboratory in – Session – I	I
90	
80	
2	
1	
-	
3	
5	
6	
72-80	
4	
Yes	
1 hours	
No	
1 hour	
7	
30	
100	
Good	
50	
20	
0	
75	
All	



r. Minimum number of periods (Hours) conducted for a Laboratory in – Session – I
708 responses
72-80
80
1
2
3
90
72
75
5
4
Yes
6
70
70-80
73
20
77
2hr
10
30
72 - 80
40



s. Minimum number of periods (Hours) conducted for a Laboratory in – Session – I
708 responses
72-80
1
80
2
3
-
4
100
75 90
72
5
Yes
70
6
76
74
73
70-80
2 hr
1 hour
7
0



t. Maximum percentage of syllabus coverage in any subject – Session - I
708 responses
100
100%
80
70
90%
90
80%
50
75%
70%
Yes
60
4
-
5
75
85%
50%
85
99%
100 %
95



u. Minimum percentage of syllabus coverage in any subject – Session - I
708 responses
80
80%
100
50
90
100%
50%
70
75
60%
90%
70%
20
1
Yes
5
60
40
75%
3
No
20%



 The skill based courses and entrepreneurship courses availability in a) No. of Courses 	terms of:
708 responses	
20	
Yes	
No	
2	
1	
5	
3	
A	
4	
Yes	
yes	
Good	
6	
0	
10	
20	
No	
-	
Python	
Available	
No of course	



ldk
Mooc
Many
5 to 6
22
Business
13
15
Yess
1 course
Minimum
b) Yes. of courses
Soft kill , sports
Bh
Month
१
В
D
NCC, NSS
NCC, NSS
NCC, NSS 45
NCC, NSS 45
NCC, NSS 45 a Economy class
NCC, NSS 45 a Economy class Economic class

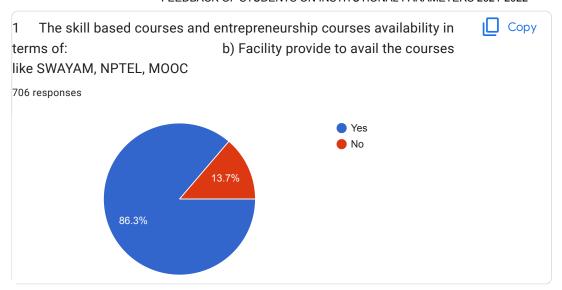


Biology
Good
Of course
Perfect
4-5
B.voc 1 st
No of course
Good amount of courses
Infinite
3 to 5
So many
Don't no
Various courses available
More than
No idea
7
Communication skill
Availability of terms
No.
18-20
Many
Computer skills
No courses 20
2p



a)
90%
18
Nhi of course
Till now 2
BBA final year
BBA
3-4
a)No.of course
Of course
I don't know
Срр
C,C++,Java, python
Maximum to Maximum
Nono
Dycc
17
Swuam, nptel., mooc
Fjjs
C++, python
Python,c,c++
14
11 more responses are hidden

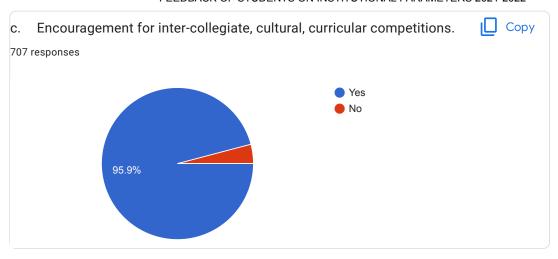




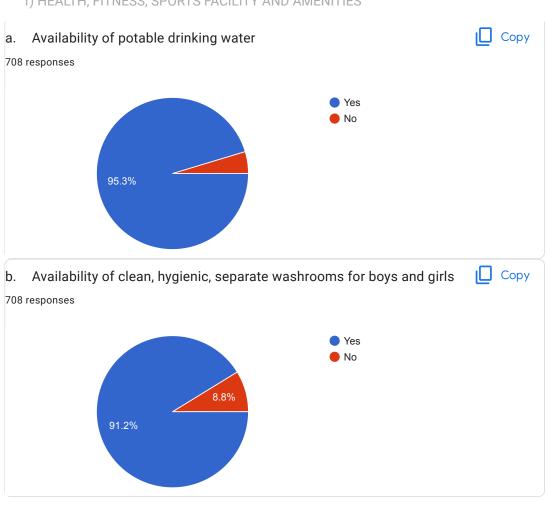
e) CO-CURRICULAR, EXTRA-CURRICULAR AND EXTENSION ACTIVITIES



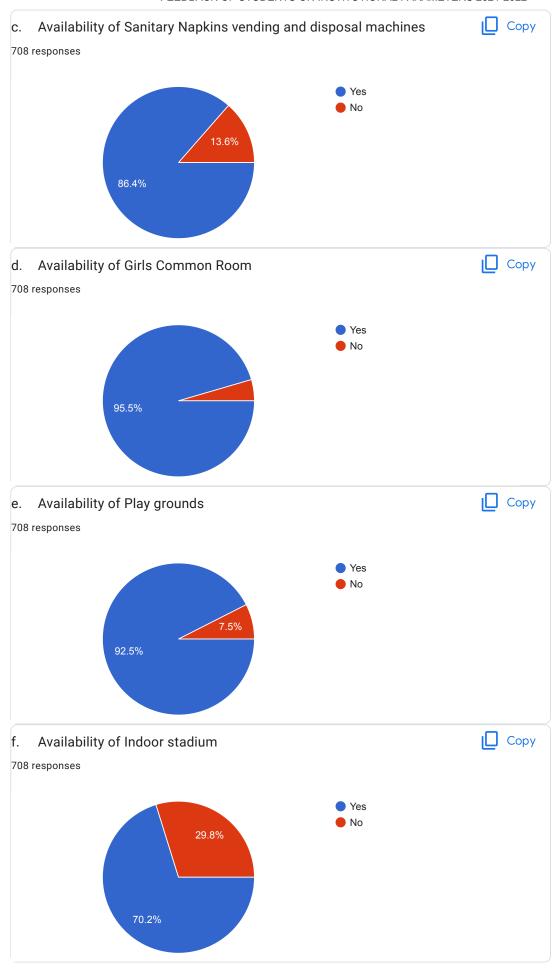




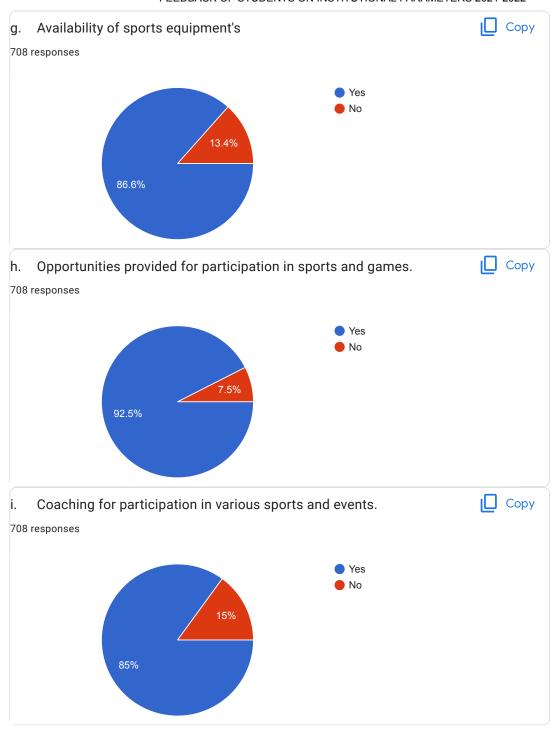
f) HEALTH, FITNESS, SPORTS FACILITY AND AMENITIES





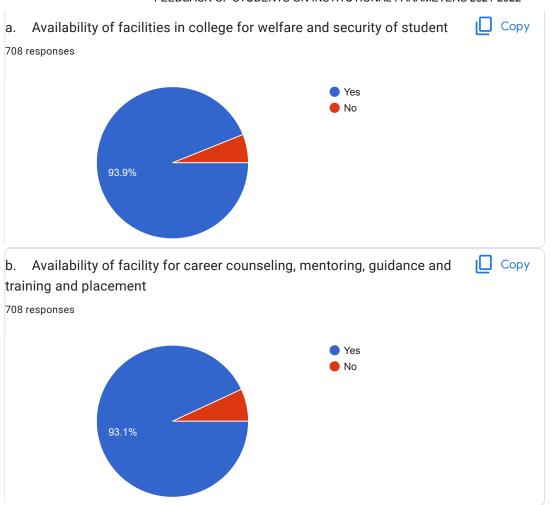






g) OFFICE ADMINISTRATION AND WORKING







c. Extent of e-governance.
708 responses
Yes
50%-60%
No
50-60%
50%
-
Good
50% - 60%
55%
Yes
50-60
60%
60
55
50
50% 60%
Good
_
Ok
•
56
50% -60%



d. Effectiveness of information dissemination of notices, circular and official services.
708 responses
Yes
70%-80%
Good
70-80%
No
70%
70% - 80%
-
70-80
50%-60%
Good
75%
80%
75
Yes
yes
70
80-90
70% 80%
Yess
Very good
Effective



Additional remark if any.
508 responses
No
Yes
Good
Nothing
No
Nothing
Good
-
None
no
A
_
N/A
Ni
No
No remark
yes
Very good
Very good college
No
100



Teachers Feedback Analysis 2021-22

Brijlal Biyani Science College, Amravati. Teacher's feedback on Curriculum and Curriculum Delivery for academic Year 2021-22.

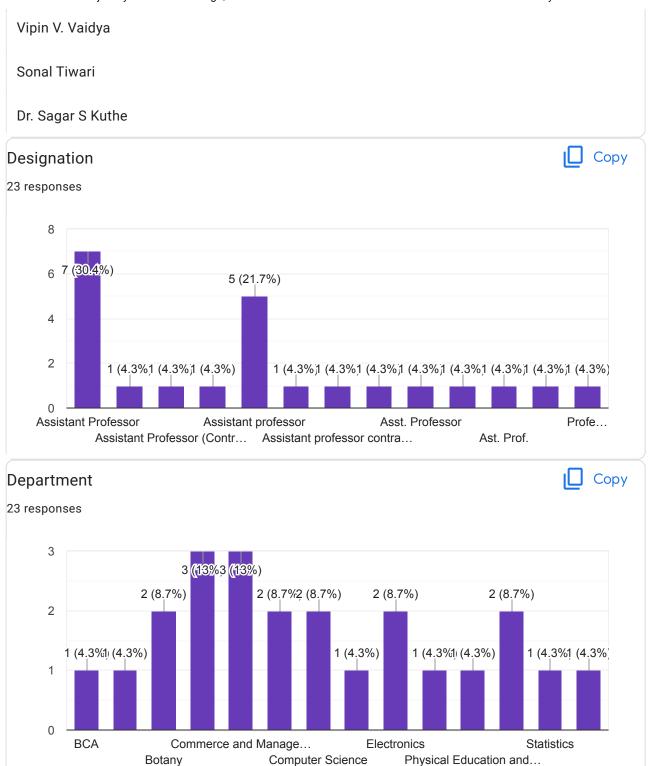
23 responses

Publish analytics

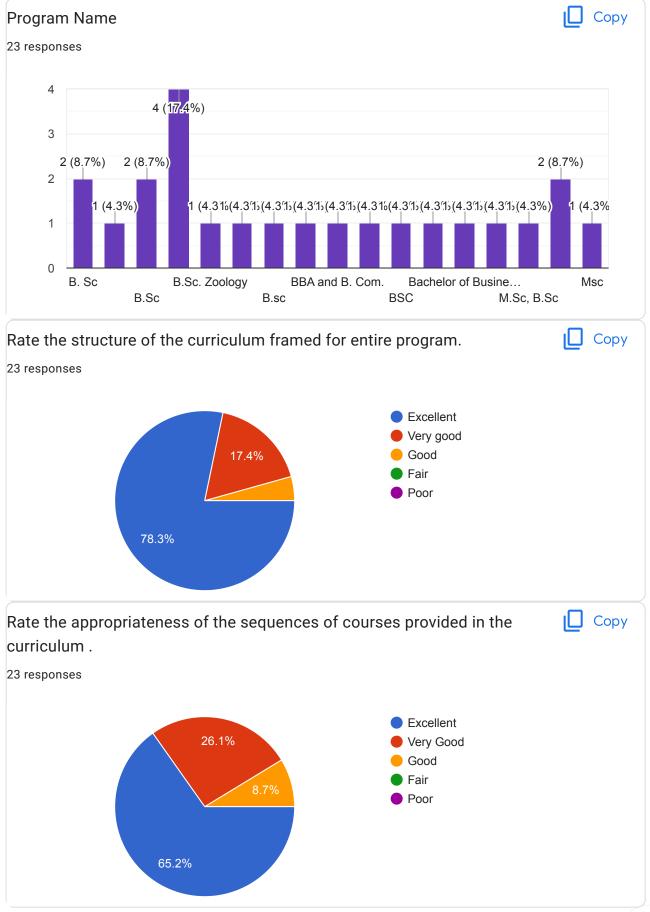


Name	
23 responses	
Dr. Suruchi Kadu	
Dr Swaroopa Rani N. Gupta	
Dr. Manisha C. Golchha	
Dr. Mrunal Mahajan	
nita.honrao19@gmail.com	
Dr.Reena Ramesh Laharia	
Aakansha R.Bhumbar	
Grishma shinde	
Kishor M. Supatkar	
Dr Laxmi Akhilesh Sharma	
Gokul Bajaj	
Dr Sonal S Mundhada	
Dr. Shaila Nibjiya	
Dr. Varsha S Tondre	
Ms. Vaishali V Thakare	
Ms. Mohini rajendra shingane	
Dr. Girishkumar N. Daga	
Tilottama Sanjay Umbarkar	
Minal Ashish Bhuptani	

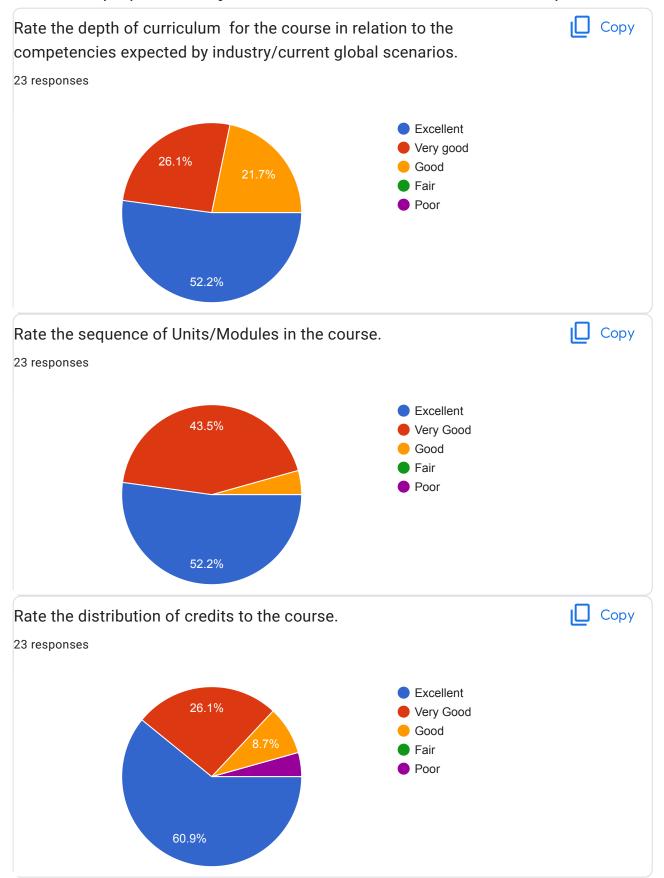
Akanksha Rithe



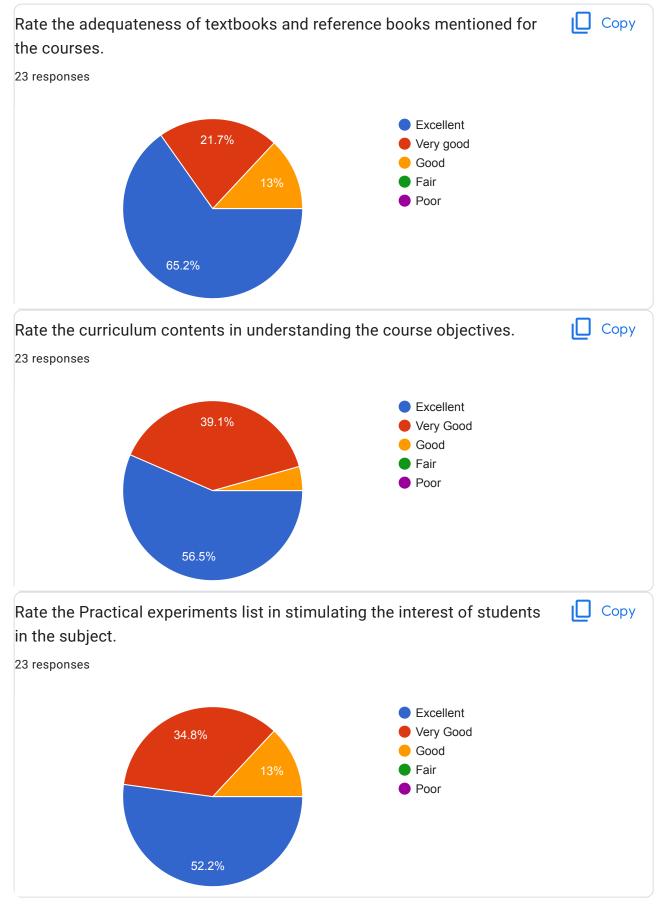




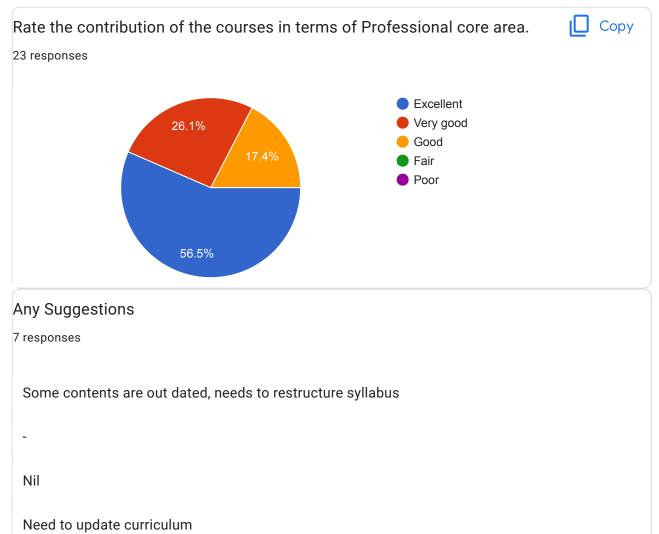












None

Everything is Excellent

Increase in Computer based Practical work is required

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Alumni Feedback Analysis 2021-22

Brijlal Biyani Science College, Amravati. Alumni feedback on the Curriculum and Curriculum-delivery for academic Year 2021-22.

27 responses

Publish analytics

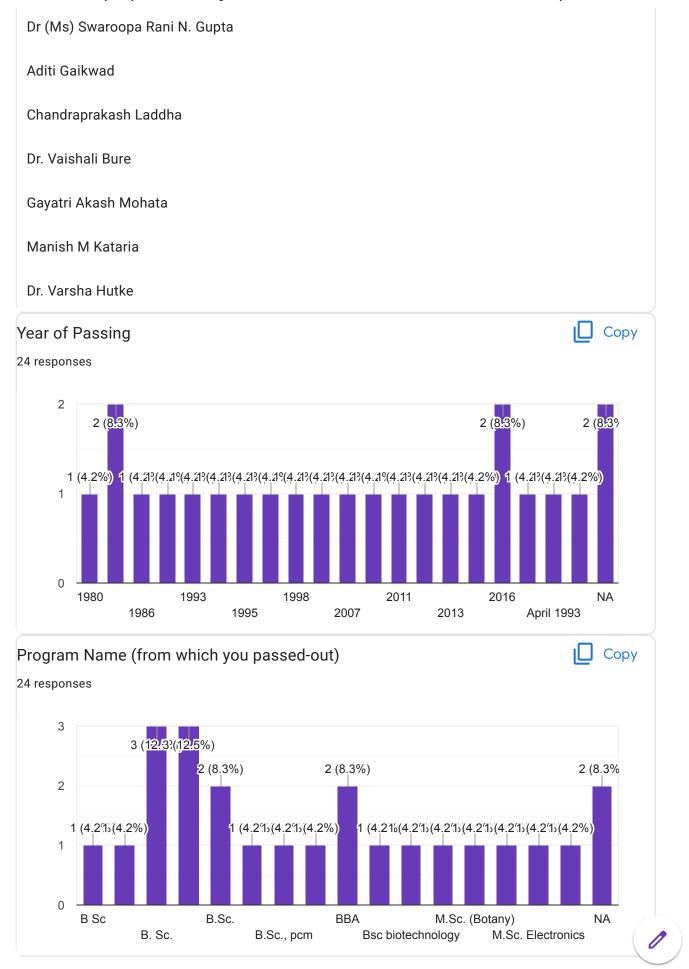


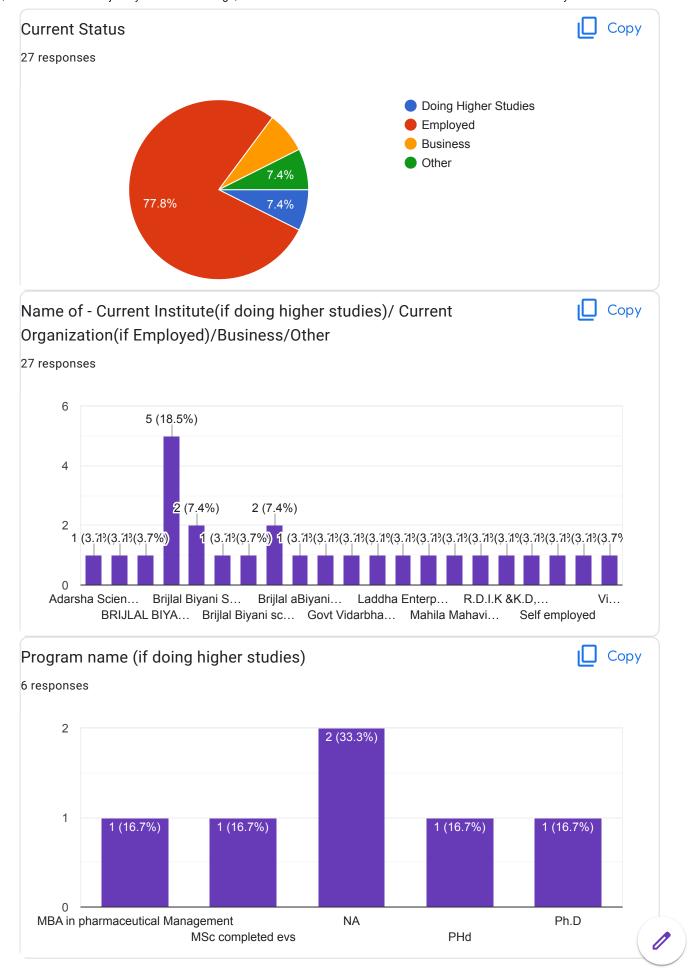
Name of the Alumnus 27 responses Monali Mohanrao Lohakare Dr. Mrunal Mahajan Dr. Sagar Shrikrishna Kuthe Anirudh Krishna Budhalkar Dr. Sonal S. Mundhada V. K. PANPALIYA Kishor M Supatkar Supriya K. Lunge Avinash Moharil Vivek Yadav Vandana Varma Dr. Vijay G. Mete Swapnil Kirankumar Shelke Amita Madhukar Tembhare Aakansha Ramesh Bhumbar Dr Deepali P Gulwade Harshal Gajanan Paralikar Dr. Sanyogita S. Deshmukh

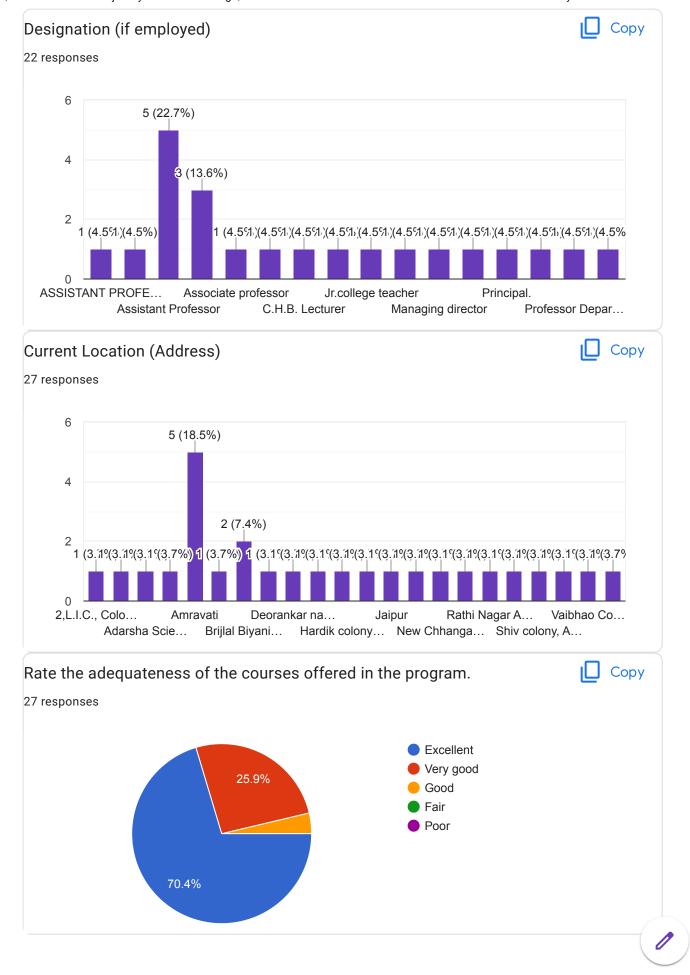


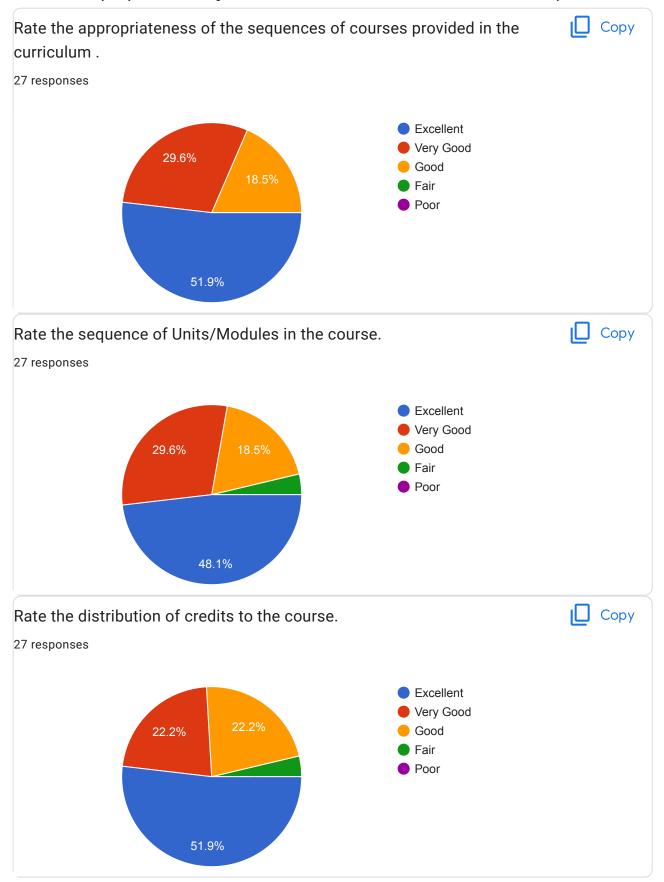
Vinay M raole

Dr D.T.Deshmukh

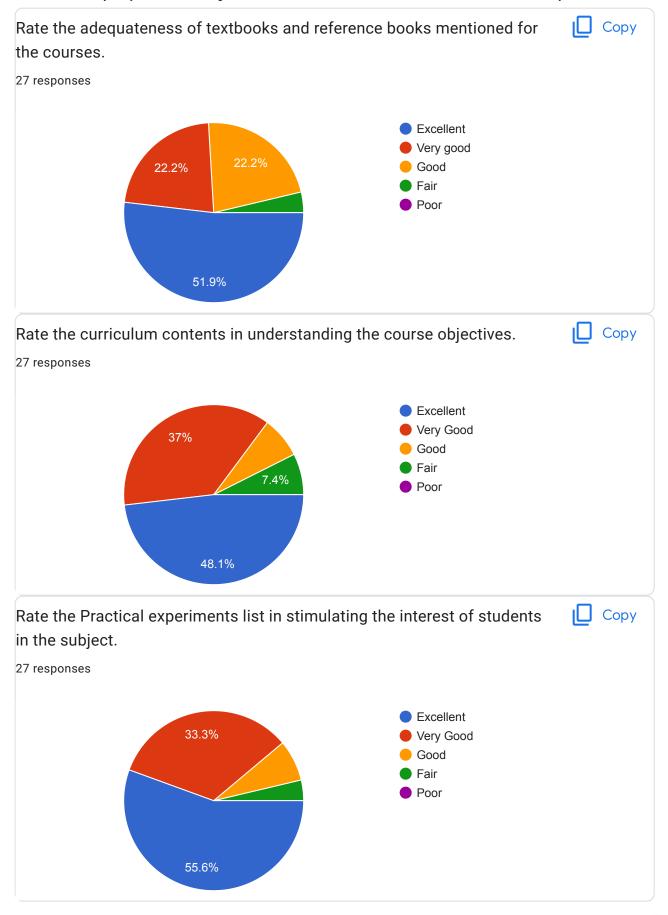




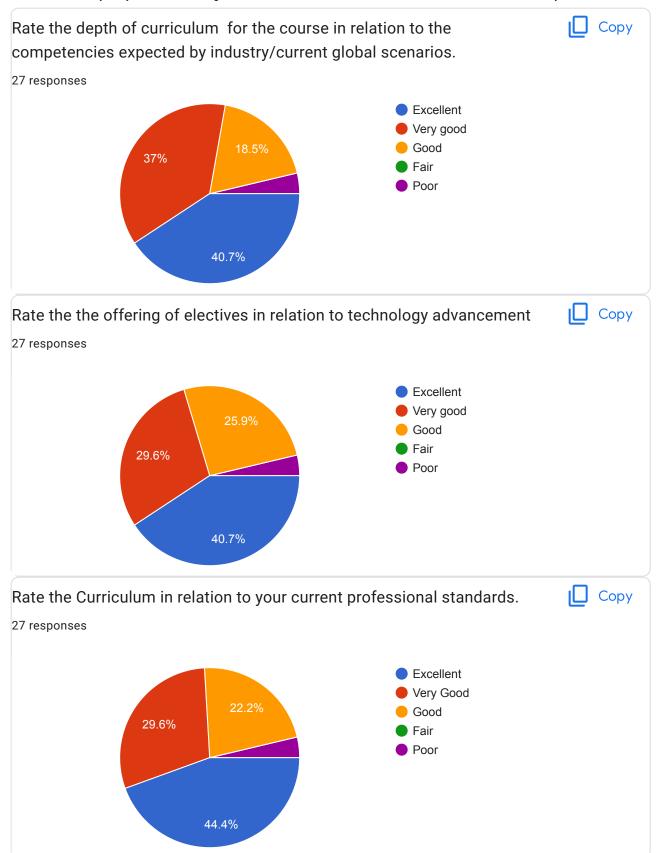












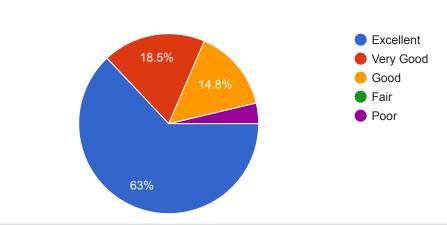






Сору

27 responses



Any Suggestions

10 responses

NA

Please arrange some dialogues or counseling programme for the students other than Engineering, Medical or government exams, students can explore other very good oportunitiee, if they did not succeed in above mentioned programmes. Instead of getting demotvated they can explore new opportunities.

Thankyou.

More skill oriented modules need to be introduced

Excellent

_

Best Luck to the Principal and staff.

Please provide the recent curriculum. As I have passed 40 years back I canot comment on syllabus.

I have done 2 master's but I could only fill details of one. Please do provide multiple options to fill the form

Interface between Educational institutes, professionals and industry is missing. There should more interaction between Teachers, Students and people from Industry.

No



Action Taken Report (ATR) 2021-22

14 121 gundling Adden Taker Report on SSS
elten No:5: Any other matter with the pomolesing
(a) To Note standard sadisfaction survey (555)
on Teaching Learning process or per
Content II of the SSR as pos WHIC.
student's confeferation surrey for the year
2011-22 on Pending Lenoning Process 13
p.cs NAAR manney. was collected them the
Aforder on 21 Questions as per NAME morning.
and the last of th
It was circulated whe page no. to
Committee noted the freehack on the following
questions here there was concern or disagreenost
above 40%. Atadents and the decisions much
1. The Institution makes offers to engage students
in the monitoring, review and continuous
anally improvement of the beaching learning
Strategic Alba via Strategic for the second 150
for the above question 13.5% students
han recorded their disagreement. To improve
this following decision were taken.
ATR: Meeting of college stutents council
should be conducted Br- monthly under the
charmanship of Portroport for contineous gooding
Improvement in teaching-learning process.
2. What percentage of toropers use ICT enabled
tools such as LCD projector, multimedia etc, while
teaphing (anexarm No.197)
FOO the above question it is observe that,
them is demand from students for enhancement
of use of ACT anabled tools by herches with the
following direction.
ATR- Alrected to the teachers through Principal
to make use of ICT eramic tooks. IGAC showd
decide the bank marks for wing fest enable
tooks by texter.
XM -
DESIDE TO ALL
Orlfield Blyant Science Cottoor

fore made