

Course End Survey Form

**Shri G. S. Institute of
Technology & Science, Indore
Department of Chemistry**

B. Tech. /B.E. I Year_1th

Sem

Course End

Survey Form (Indirect CO Attainment)

234 responses

[Publish analytics](#)

Nishu Gupta
HEAD

Department of Chemistry
Shri G. S. Institute of Tech. & Sc.
INDORE - 452 003 (M.P.)



1st year ,1st semester

1 year

Sem-1 Class B. Tech 1st Year

1/ B.Tech 1st Year Section L

1st year 1st sem

B. tech. First semester

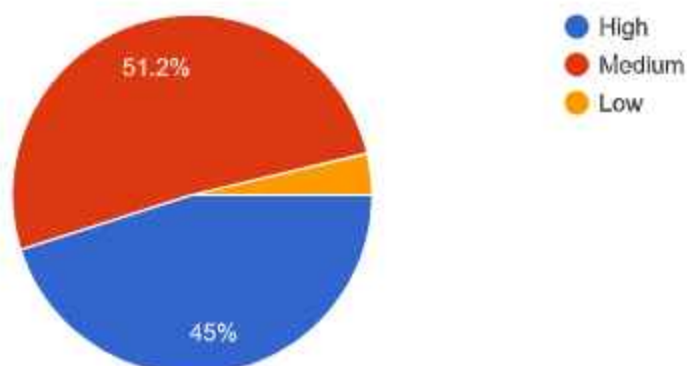
Subject: Chemistry (CH-10516)

CO-1 **To Describe** the basics of Organic, Inorganic and Physical Chemistry.

 Copy

Rate the Correlation.

242 responses

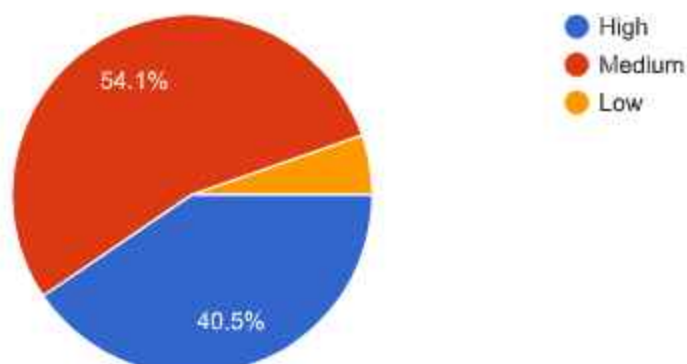


CO-1 **To Describe** the basics of Organic, Inorganic and Physical Chemistry.

 Copy

Rate the Attainment.

242 responses

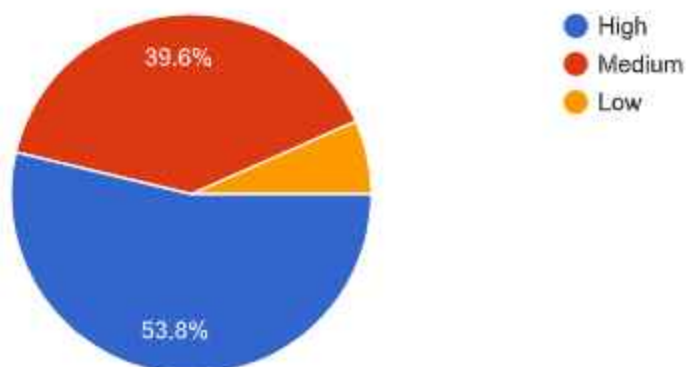




CO-2 To **Apply** Specifications, testing and treatment of water for industrial and domestic use.

Rate the Correlation.

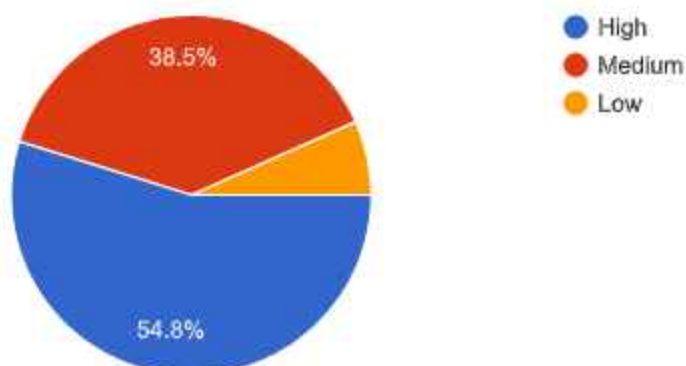
240 responses



CO-2 To **Apply** Specifications, testing and treatment of water for industrial and domestic use.

Rate the Attainment.

239 responses

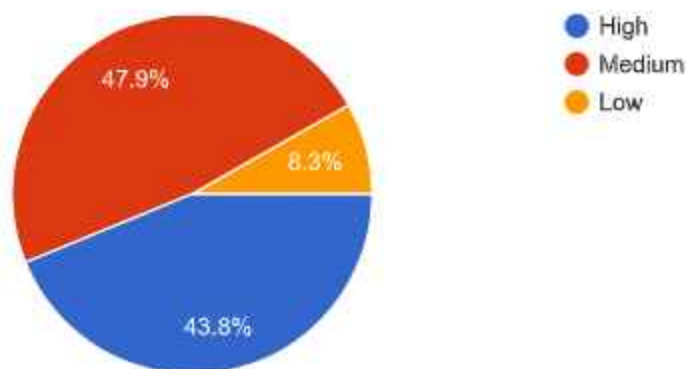




CO-3 **To Illustrate** Concepts, manufacturing and applications of different types of industrially important materials and their maintenance.

Rate the Correlation.

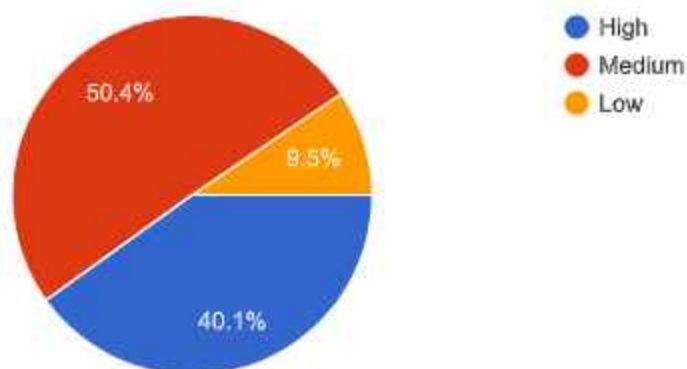
242 responses



CO-3 **To Illustrate** Concepts, manufacturing and applications of different types of industrially important materials and their maintenance.

Rate the Attainment.

242 responses

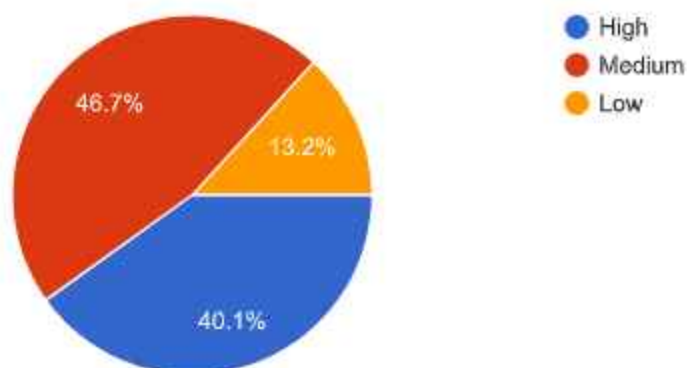




CO-4 To **Explain** the applications of spectral and analytical techniques in qualitative and quantitative analyses.

Rate the Correlation.

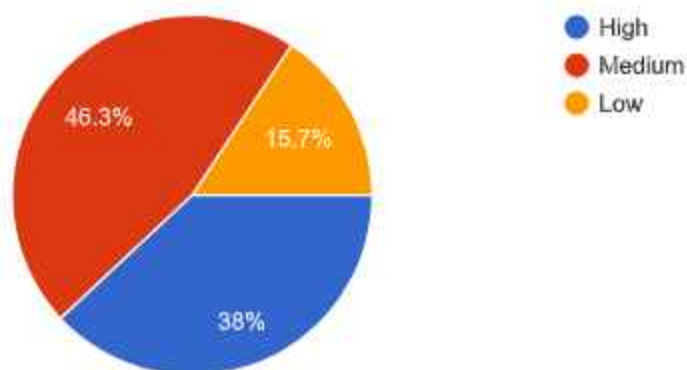
242 responses



CO-4 To **Explain** the applications of spectral and analytical techniques in qualitative and quantitative analyses.

Rate the Attainment.

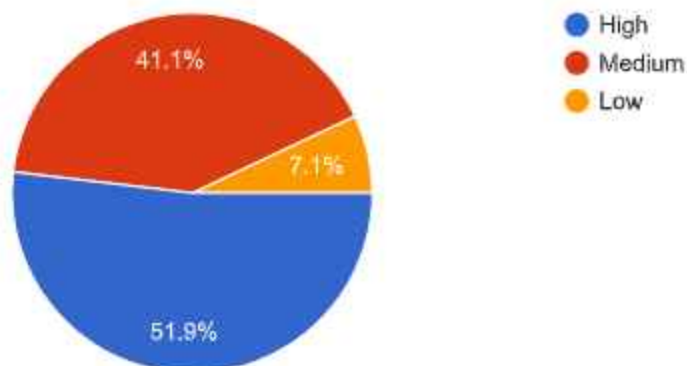
242 responses



 Copy

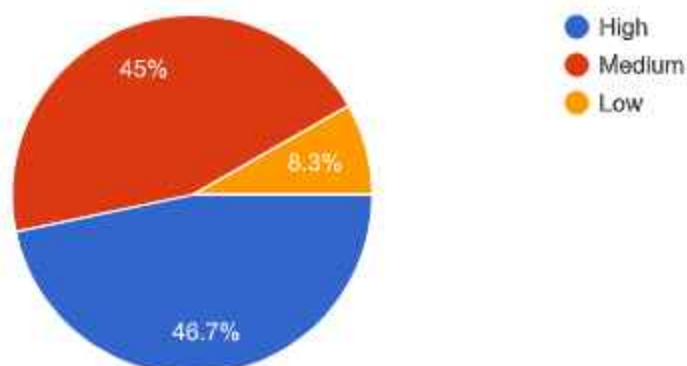
CO-5 To Understand the Ethics behind applying Chemical Methods in Industries and day-to-day use. Rate the Correlation.

241 responses

 Copy

CO-5 To Understand the Ethics behind applying Chemical Methods in Industries and day-to-day use. Rate the Attainment.

242 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms



Course End Survey Form

**Shri G. S. Institute of
Technology & Science, Indore
Department of Chemistry**

B. Tech. /B.E. I Year_1th

**Sem Course End
Survey Form (Indirect CO Attainment)**

234 responses

[Publish analytics](#)



Name

234 responses

Sanjay Dhurwey

Yash panwar

Aastha Gupta

Poonam Choudhary

Sarthak agrawal

Vandit kothe

Arpan Vyas

Vinay patel

Hussain Rokeriya

Tanusha Choudhary

Samiksha

Kaushiki Dhoble

ashfa khan

Pranav Sodani

Nabannita Debnath

Nikhil Bhavsar

Diya Silawat

Mradul Patoria

ABHINAV RAWAT

Aditi Singh



Vaishnavi Rajput

Mitansh Jariya

Sonali tripathi

Kanishk Singh jatav

Kshitish agrawal

Riya Soni

KOPAL SHARMA

Animesh Bhawsar

Ankit

Gourav Awaya

Priyanshi Solanki

Nihal Kori

Arya

Ayush Rai

Krishna agarwal

Naveen katara

Ashay Sharma

Shreyansh Chourasia

Chitransh Guha

Harshwardhan Solanki

Suyog Jagdale

Anand Kourav



Payal Badal

Aditya Malviya

Vedant khandelwal

Tanishka bhatia

Romil Dubey

Aradhna prajapati

Tanu Sharma

Khushi Bhatia

Yanha Loharwad

Harsh jain

Gaurav Ray

Himesh Verma

Vishal Rajawat

Suhani gupta

Pragya Uikey

Aman Singh

Nishant Gangil

Aman latya

Shivam chouhan

Vikash Baghel

Chandan Ningwal

Nitesh Thakur



Anushka Sharma

Laxita Thakur

Himanshi Mandloi

Kush Goyner

Aaditya Deharia

Vinayak Varun

DEVRAJ Parmar

Nishita Soni

Arjun Bhattra

Neetu

Mitul Agrawal

Anjali garhwal

Divyanshi Tumramey

Deepesh Kumar

Mridul

Abhi garg

Antimbala dodwa

Malay Singh Bisht

Nimish Kala

Janish Patle

Yash seth

Kratika dabi



Saransh Bhawsar

Aditya Shukla

Parth Poddar

Divan Bhabor

Goutam Jat

Jitendra mondloi

Rohit Agrawal

Sourabh choudhary

Aayush engla

Shivansh Agrawal

Dhansingh singar

Siddhant Chouhan

Goutam pandey

Khushi Dubey

132 more responses are hidden



Class Roll no.

234 responses

AB22B048

AB22G054

AB-22C012

AB22D045

AB22G042

AB22G023

AB22D035

AB22E005

AB22C054

22E078

AB-22E056

AB22C092

AB22E003

AB22C088

AB22D007

AB22G003

AB-22C045

AB22D037

AB22E044

AB22D075



AB22C021

AB22D027

AB22D033

22D089

AB22G014

AB22G013

22G059

22A082

AB-22A013

Ab22c066

AB-22C028

AB22C001

AB22C031

AB22C033

AB22-C025

AB22C005

AB22C013

AB22C089

Ab-22C032

AB22C086

AB22C040

AB22G019



AB22G037

AB22C023

AB-22E063

AB-22C074

AB 22E027

AB22A069

AB22F071

AB-22F042

AB22F030

39

AB22F005

Ab22f069

AB22F034

AB-22f011

AB22F058

AB22F081

Ab 22 f026

Ab22f002

AB22F072

AB22F031

AB22F004

AB22F038



AB22F021

AB22F007

AB-22F077

AB22-F059

AB22F022

87

AB22F078

AB22F037

AB22F027

AB22F083

AB22F045

AB22F049

AB22F060

Ab22F047

35

AB22f010

AB22F089

AB22G075

AB22C043

Ab22c024

AB22C004

AB22G041



AB22G026

AB22C071

AB-22C022

AB22C078

AB22C016

AB22C057

AB22G024

Ab 22 co 14

AB22C009

AB22C085

AB-22C042

AB-22G011

AB22C030

AB22f84

133 more responses are hidden



Enrollment No.

230 responses

0801EE221108

0801EI221002

0801CE221063

0801CS221124

0801IT221136

0801IT221037

0801CE221108

0801EC221040

0801IT221131

0801CS221122

0801EI220148

0801EE221113

0801CS221110

0801CS221165

0801CS221100

0801ME221066

0801CE221002

0801CE221006

0801EI221107

0801ME221065



0801IP221082

0801IT221073

0801CE221119

0801EI221081

0801ME221055

0801EE221012

#801ME221015

0801CE221030

0801ip221064

0801EC221060

0801IT221039

0801IT221046

0801EC221048

0801IT221089

0801ME221022

0801CE221089

0801CS221166

0801EI221044

0801IP221086

0801EI221011

0801CS221107

0801IP221009



0801CE221104

0801EC221103

0801ME221082

0801CS221032

0801CS221147

0801CE221046

0801IT221145

0801EC221037

0801EI221037

0801ME221045

0801ME221110

0801CS221140

0801EC221073

0801IT221018

0801IP221056

0801IT221015

0801IT221121

0801CS221156

0801IT221049

0801CS221102

0801IP221021

0801IT221082



0801IT221064

0801EE221060

0801IT221001

0801EC221110

CS221168

0801IT221092

0801EI221017

0801ME221070

0801IP221050

0801IT221021

0801CS221052

0801EI221031

0801EI221062

0801IT221004

0801IT221028

0801IT221156

0801EI221068

0801EE221050

0801it221147

0801CS221074

0801EI221086

0801EI221007



0801CS221106

0801IT221052

0801CS221059

0801CS221072

0801EC221084

0801EI221100

0801ee221002

0801EC221091

0801CS221050

0801ME221093

0801ME221041

0801IP221041

0801BM221011

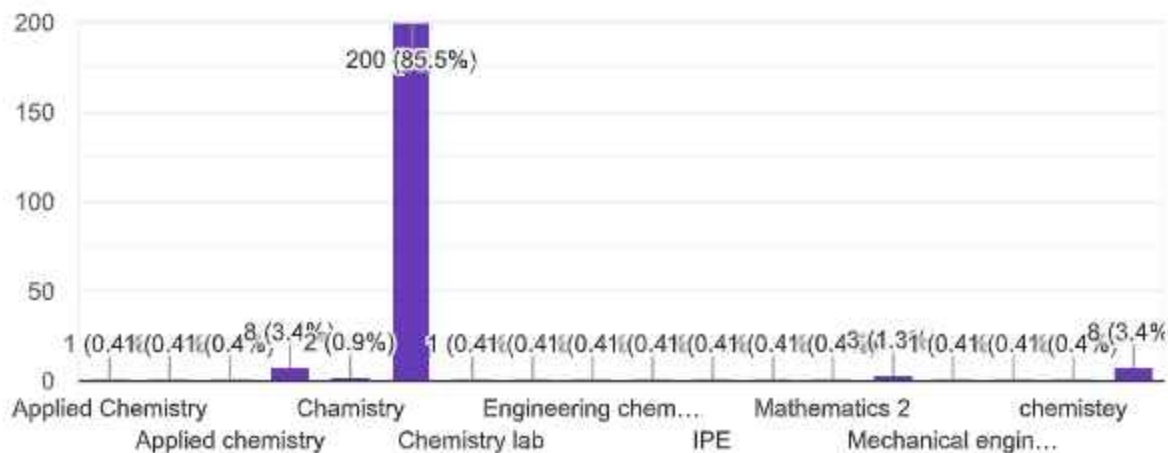
0801ip221074

129 more responses are hidden

Subject

 Copy

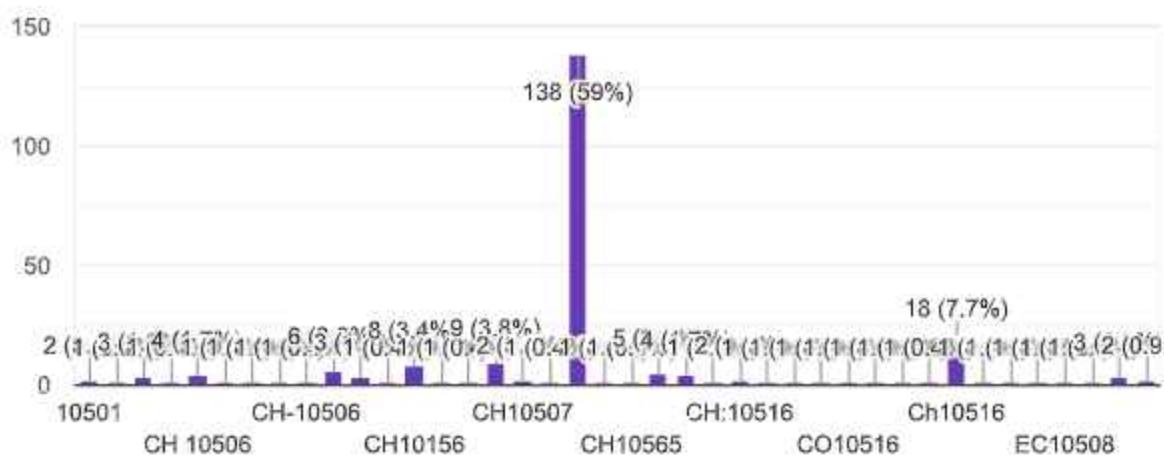
234 responses



Code -

 Copy

234 responses



Course name -

234 responses

Btech

Chemistry

Chemistry

B.Tech

BTech

Btech

B tech

B.tech

B. Tech

BTech

BTECH

Cse

Btech 1st year

chemistry

B tech

B.TECH

B-tech

B.tech first year

B Tech

B.Tech



B TECH

CHEMISTRY

Bachelor of technology

Btech first year

.

Computer science engg

Electrical Engineering

Chemistry ,sneha maam

Industrial production engineering

BTECH CHEMISTRY

Mechanical Engineering

Btech 1 year

Industrial Production

E and TC

Computer science engineering

B .tech

IP

BTECH 1 St year

Nishita Soni

Be.tech

Bachelor of Technology (B.Tech)

B tech 1st year



Mechanical

Mathematics

Biomedical

B-Tech

B Tech 1 year

Batchelor of technology

Btech I year

BTECH

Mechanical

Mechanical engineering

CHEMISTRY

Electronics and instrumentation

CH10516

btech

BTech first year

B.Tech (CSE)

Bachelor's of technology

B.tech 1st year

B.tach

B. Tech

B.tech

btech 1st year



BE



Semester/class

234 responses

2

2nd

2nd semester

2nd semester

2nd sem

Second semester

B

Second

2nd sem

2nd

2nd/1st year

Sem 2

Sem-2

2/G

2 sem

Second

Btech 1st year

2 semester

2 / 1st year

2/first year



B.TECH I year sec E second semester

2, b-tech first year

1st year 2nd semester

2nd Semester/ 1st Year

Semester 2, B. Tech Section D

BTech 1 year semester 2

BTech First year Section C & 2nd semester

I year B.tech 2semester

1st year 2nd semester

Second semester/1st year

SECOND SEMESTER FIRST YEAR

Sem

B-TECH 1st Year , sem-2

Semester 2nd 1st year

2nd semester/B-tech (first year)

2nd First Year

2/c

2/Btech 1st year

Sem B 1st year

1st year btech sem B

SEM B

Sem B



Btech 1st year, chemistry sem

1st year, 2nd semester

F semester 2

Sem 1/ 1st year

1St year 2 nd semester

2nd / F sec

2 semester F section

2nd semester f section

Sperbbb

Btech 2nd semester

Semester 2

First year second semester

Second/first year

2nd sem 1st year

2nd , 1st year B- tech

2nd /1st year

B/C

First year, Semester - B (2)

2nd/first year section C

Second/1st Year

Second/1st year

2, B. Tech 1st year



Btech 1st Year 2nd semester

2

1st year

2nd/ Section G

2 Semester/1Year

Second semester

2nd semester/1st year

2 semester/1year

Semester B

1st year section C

1st year

2nd semester first year

2nd semester 1st year

2 nd / BTech first year

2 nd SEMESTER,1st year

Sem II

BTech 2nd semester

SECTION G

I YEAR/ SEM-B

Semester B, b tech 1st year

G sec 2nd Sem

1 st year Semester 2



Second semester section C

Semester -2. B.tech 1st year

II/I year

Btech 1 St year

Chemistry batch

1st-year,2nd sem

sem2

2nd semester 2023

Btech 1st year, 2nd semester

2nd semester and 1st year btech

2nd sem , sec G

2,1st year

B.tech 1st year 2nd semester

2nd sem first year

42 more responses are hidden

Subject: Chemistry (CH-10516)

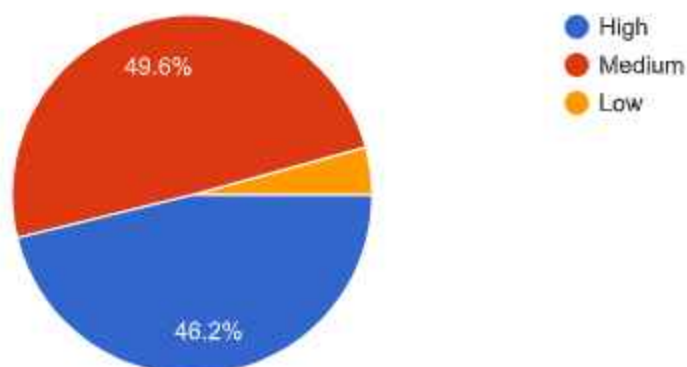


CO-1 **To Describe** the basics of Organic, Inorganic and Physical Chemistry.

 Copy

Rate the Correlation.

234 responses

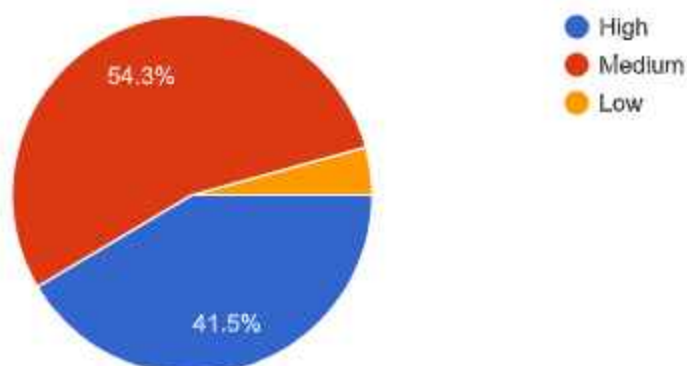


CO-1 **To Describe** the basics of Organic, Inorganic and Physical Chemistry.

 Copy

Rate the Attainment.

234 responses

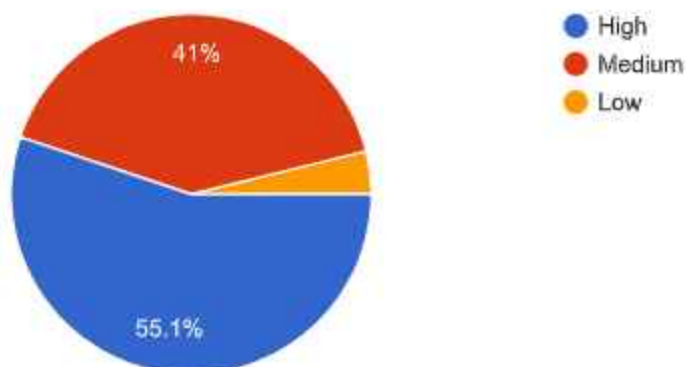


 Copy

CO-2 To **Apply** Specifications, testing and treatment of water for industrial and domestic use.

Rate the Correlation.

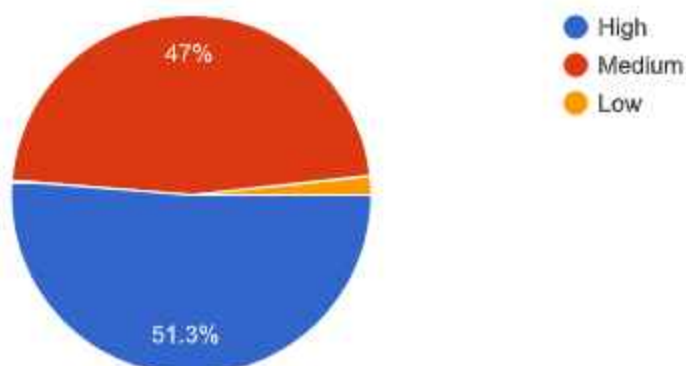
234 responses

 Copy

CO-2 To **Apply** Specifications, testing and treatment of water for industrial and domestic use.

Rate the Attainment.

234 responses

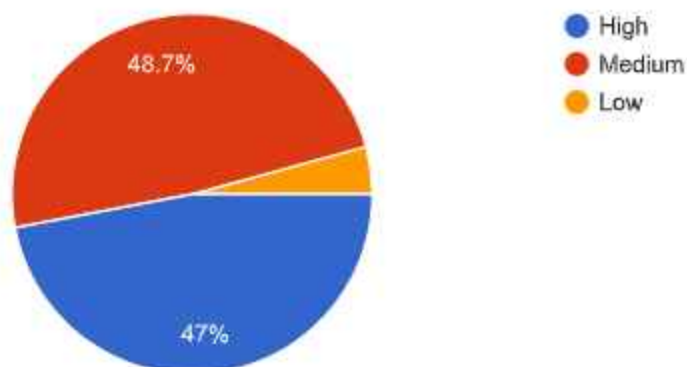




CO-3 **To Illustrate** Concepts, manufacturing and applications of different types of industrially important materials and their maintenance.

Rate the Correlation.

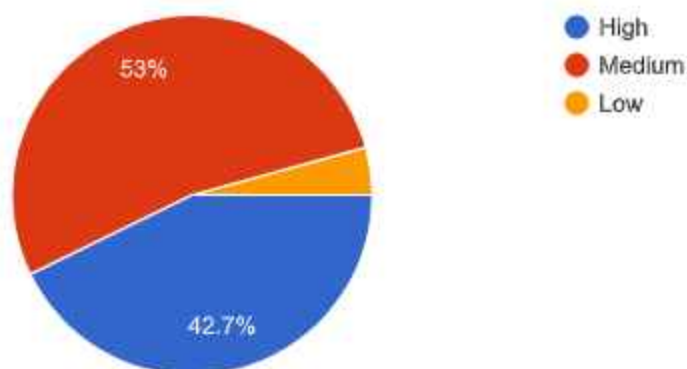
234 responses



CO-3 **To Illustrate** Concepts, manufacturing and applications of different types of industrially important materials and their maintenance.

Rate the Attainment.

234 responses

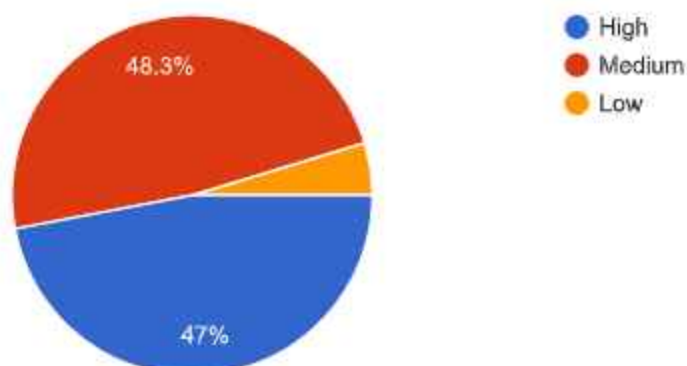




CO-4 To **Explain** the applications of spectral and analytical techniques in qualitative and quantitative analyses.

Rate the Correlation.

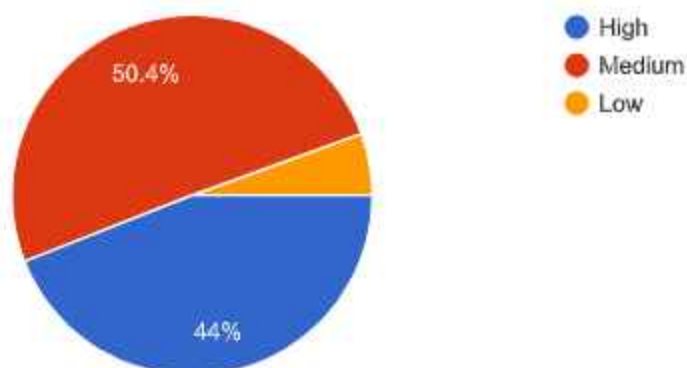
234 responses



CO-4 To **Explain** the applications of spectral and analytical techniques in qualitative and quantitative analyses.

Rate the Attainment.

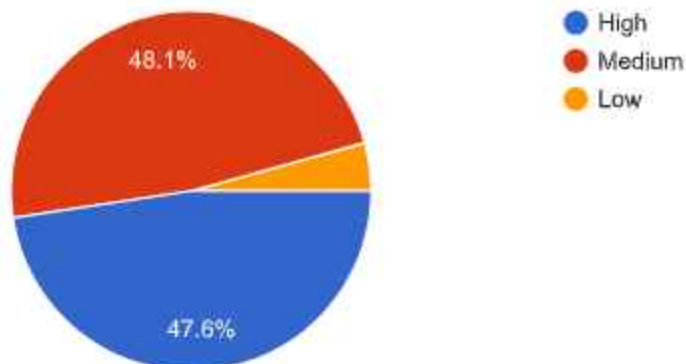
234 responses



 Copy

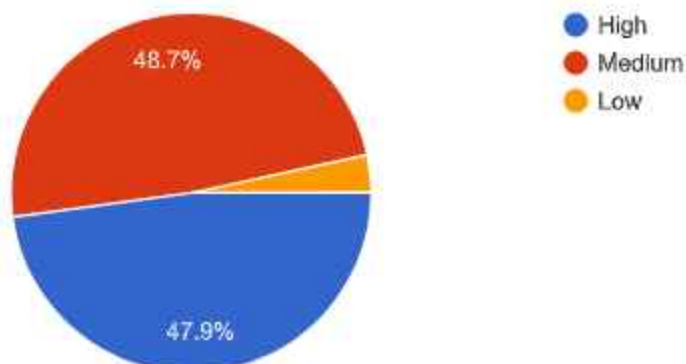
CO-5 To Understand the Ethics behind applying Chemical Methods in Industries and day-to-day use. Rate the Correlation.

231 responses

 Copy

CO-5 To Understand the Ethics behind applying Chemical Methods in Industries and day-to-day use. Rate the Attainment.

234 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms

Nishant...
HEAD

Department of Chemistry
Shri G. S. Institute of Tech. & Sc.
INDORE - 452 003 (M.P.)





0801CS221106

0801IT221052

0801CS221059

0801CS221072

0801EC221084

0801EI221100

0801ee221002

0801EC221091

0801CS221050

0801ME221093

0801ME221041

0801IP221041

0801BM221011

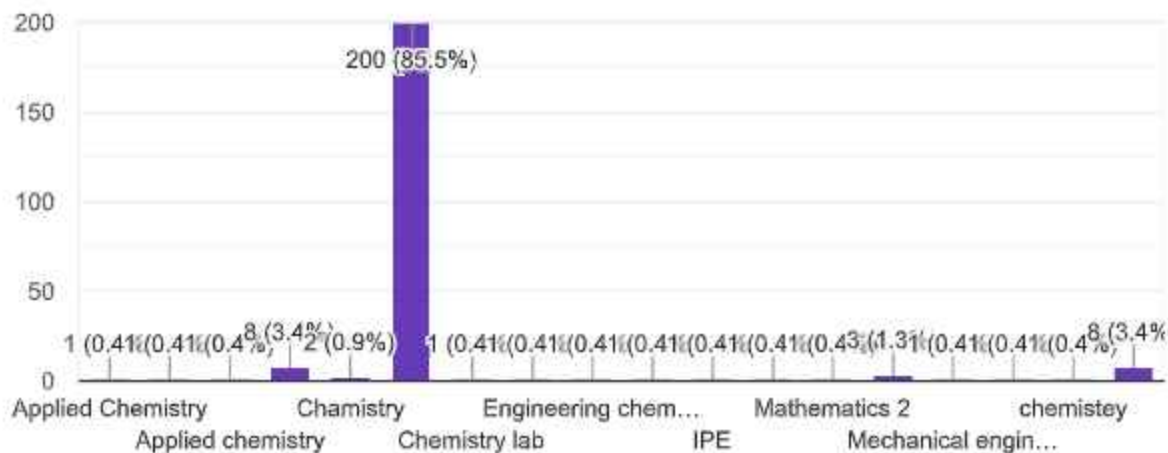
0801ip221074

129 more responses are hidden

Subject

 Copy

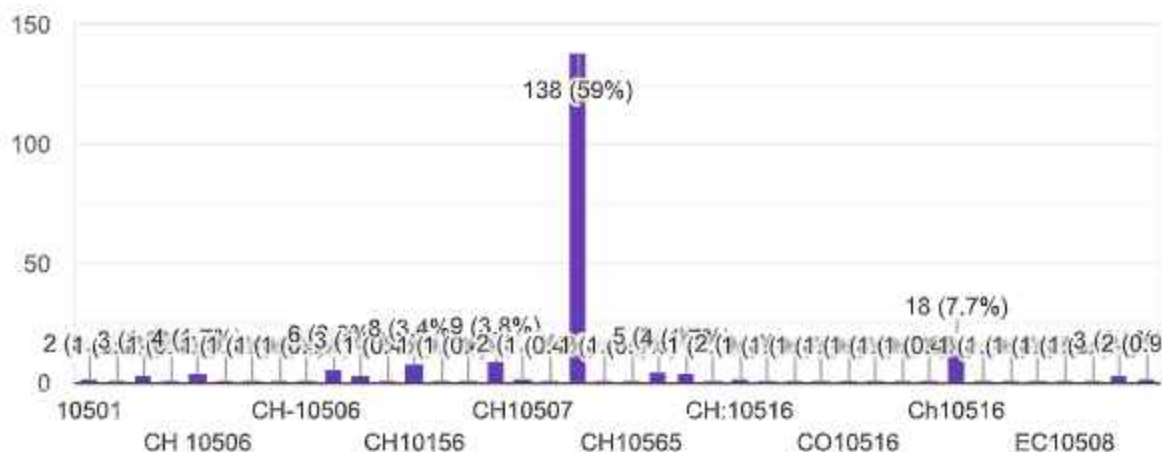
234 responses



Code -

 Copy

234 responses



Nishu Gupta
HEAD

Department of Chemistry
Shri G. S. Institute of Tech. & Sc.
INDORE - 452 003 (M.P.)



SHRI GOVINDRAM SEKSARIA INSTITUTE OF TECHNOLOGY & SCIENCE

(Govt. Aided Autonomous Institute, Established in 1952)

23, Sir M. Visvesvaraya Marg (Park Road), INDORE – 452003 (M.P.) India

Phone: 0731-2544415 (O), Email: director@sgsits.ac.in , EPABX: 0731-2582112

Website: www.sgsits.ac.in

Department of Chemistry

ACTION TAKEN REPORT ON THE STUDENT FEEDBACK ANALYSIS

ON CURRICULUM

B.Tech –First Year

Subject – Chemistry

2022-2023

SEM-A



SHRI GOVINDRAM SEKSARIA INSTITUTE OF TECHNOLOGY & SCIENCE

(Govt. Aided Autonomous Institute, Established in 1952)

23, Sir M. Visvesvaraya Marg (Park Road), INDORE – 452003 (M.P.) India

Phone: 0731-2544415 (O), Email: director@sgsits.ac.in , EPABX: 0731-2582112

Website: www.sgsits.ac.in

Action Taken Report on the Feedback Analysis

The teachers were informed of the students' input on the curriculum. Based on the inputs given by students, teachers were directed to improve the quality of teaching techniques and changes in syllabus.

S.no	Issues Raised	Action Taken
1.	More class with ICT	Plan proposed for all classrooms ICT enabled
2.	More experimental work in practical syllabus	Course modified with instrument based experiment related to engineering chemistry
3.	Practical should be redesigned to meet the needs of teaching and industrial order	Communicated to HOD to incorporate the issues in next BOS meeting
4.	Industrial related topics should be incorporated	Communicated to HOD to incorporate the issues in next BOS meeting
5.	Encourage to student for participation in extra and co curricular activities	Department club organized more activities – IIC activities and academic activities during the semester

Nishant...
HEAD

Department of Chemistry
Shri G. S. Institute of Tech. & Sc.
INDORE - 452 003 (M.P.)