

Alumni Information Sheet 22-23

113 responses

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Name of the Student

113 responses

Pranav Gawle

Vaidehi Dangore

Phulwanti gajanan shimpi

Revati Santosh Sonawane

Shivani Sobale

Rugveda Magar

Suraj Mohod

(Trial) Ankoor

Aditya Honrao

Srushti Dabir

Shantanu Kumar Baroliya

Utkarsha Rajesh Kate

Nachiket Ajay Salunke

Harshada Manoj Hikare

Tejas Borawake

Shantanu Kuma Baroliya

AISHWARYA AWCHAR

Tanmay Sawant

Rahul Navasu Raut

Hiral Girish Shaha



Madhura Jawahar Shitole

Manish Machhindra Shinde

Shanu Rathi

Shweta Pote

Rohan Nitin Pote

Harshali pawar

Shreua Shukla

Digvijay Udmale

Akshata Shashikant Patil

Pradnya Mahajan

Sayali undirwade

Yash Raju Titre

Abhishek Jadhav

Mihir Joshi

Dipali R Jamdade

Ranjeet Vasant Ingale

chaitanya kasture

Sushrut ekande

Ameya Arun Ghogare

Tejal Sanjeev Jaikhedkar

Saurabh kachare

Aditi jain



Saish Dasharath Dhimate

Shraddha Gholap

Manas Ghule

Chinmay Kashyap

Saloni jain

Tejas kale

Nachiket Salunke

Shruti K. Gupta

Dhanashree nigade

Vipul Rathod

Suraj Jangid

Pooja Lale

Krishna Patil

Sayali Pramod Mhatre

Rushikesh Jadhav

Jagruti

Kadambari Dasharath Karanjawane

Tejas Rokade

Nimisha Gore

Omkar M Jagtap

Prachi Waghachoure

Nikhil Manoj Chopda



Sakshi gaikwad

Vishal Balasaheb Kambale

Amar Achyut kamble

Srushti Manohar Kshirsagar

Vaibhav Sant

Omkar Bhau Shende

Shruti Bandewar

Samruddhi Dubal

Piyush patil

Amisha khondapure

Sahil Butala

Riya Sand

Shashank Shete

Amandeep Kumar

Rutwik Ajay Lohokare

Rushabh Mehta

Saundarya Pande

Pragati Ravindra Musale

Manthan Kirdat

Rutooja Khamkar

Rutuja Lokhande

Vinaya Paigude



Prarthana Parate

Anurag Panda

Saurabh Parmar

ADITYA NARAYAN KHAIRE

ADITYA KHAIRE

Pragati Ravindra Musale

Rushikesh nachane

Venkatesh Nevase

Shrutika Ningune

Sanskriti More

Labade Akash Bhausahab

Siddhant More

Sourabh Somnath Bakare

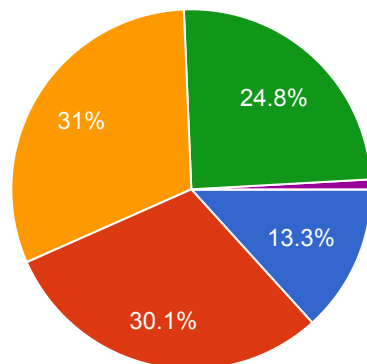
Gajanan bhamare

6 more responses are hidden

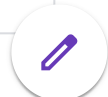
Division

 Copy

113 responses



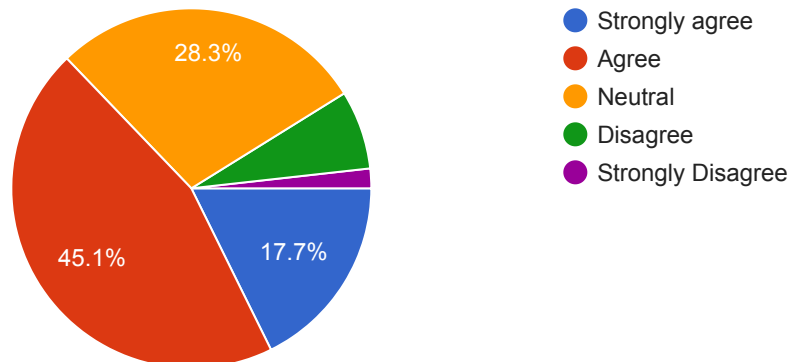
- A
- B
- C
- D
- M.Arch. Architectural Conservation
- M.Arch. Computer Application



The course curriculum of SPPU with combination of theory and studio was implemented in the college very well.



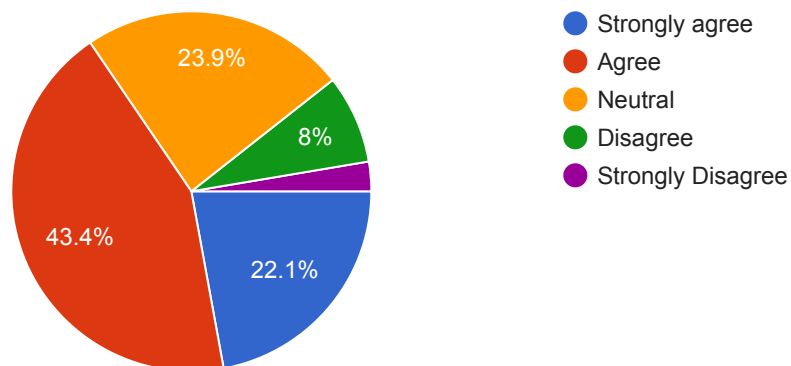
113 responses



Co-curricular activities such as study tours, site visits, hands-on workshop, experts' lectures, jury enhanced my quality of learning experience.



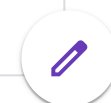
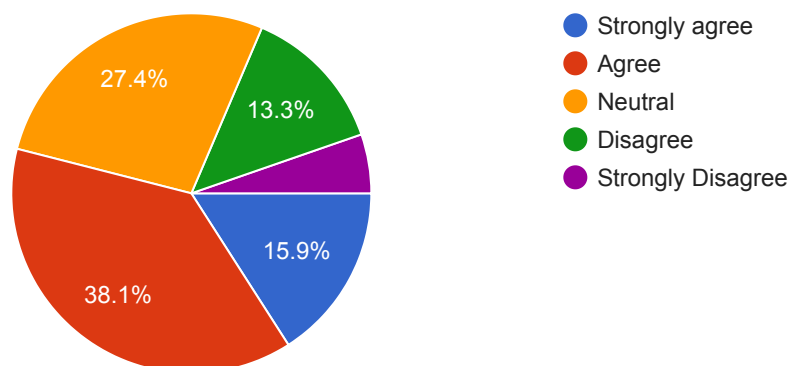
113 responses



Physical infrastructure of college is very supportive to my learning experience.



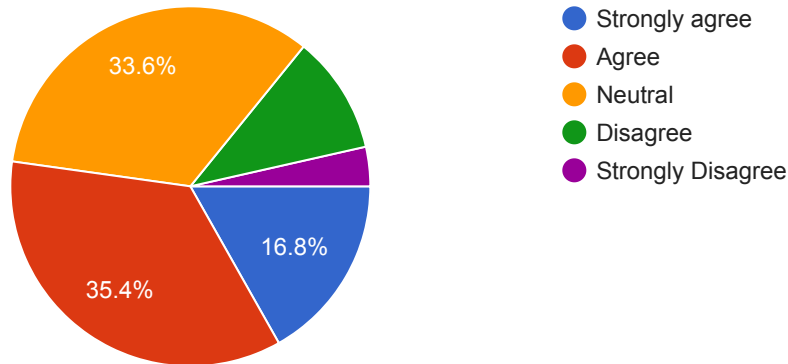
113 responses



Add-on courses conducted in the college helped me in the professional development.



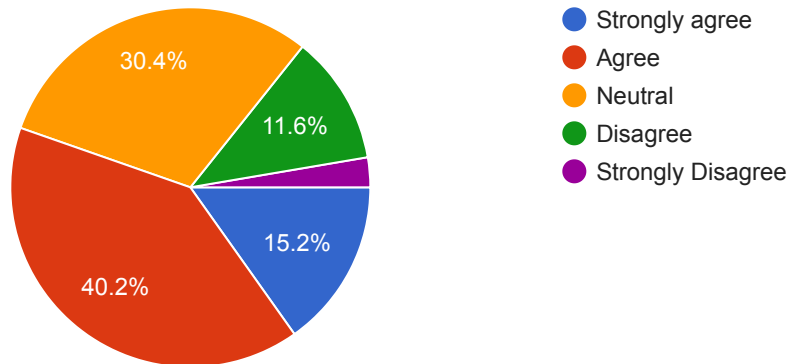
113 responses



ICT (Information and Communications Technology) facilities in college are very good.



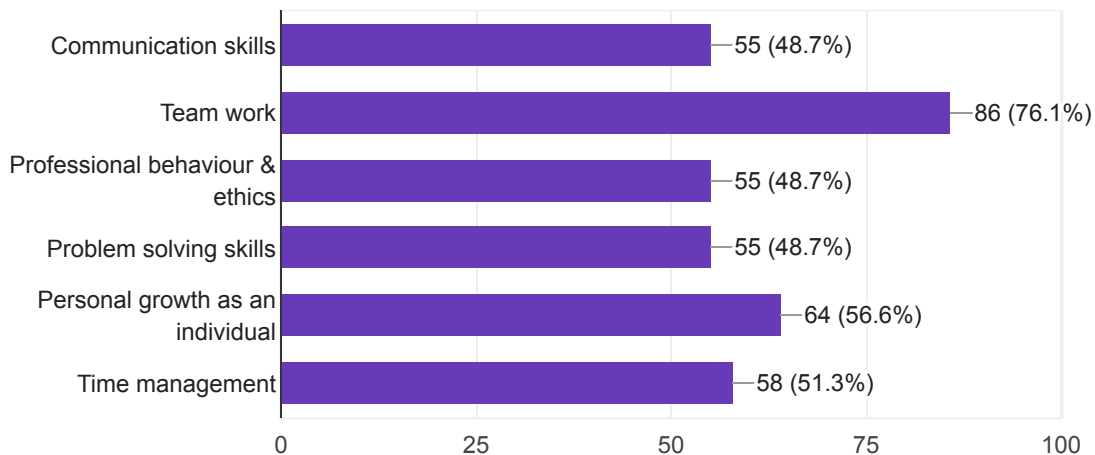
112 responses



My education at SCOA has helped in acquiring life skills such as: (can tick more than one)



113 responses



My suggestion for revision of syllabus to produce efficient architect (write in words)

42 responses

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None

Good

More of practical knowledge required to be added to the syllabus

Should increase internship period from 6 months to 1 year at least so that we can have more practical knowledge that just a theory lectures the theory lectures we take only have 20-30 % importance in market it's all depends on how much practical knowledge you have and how you can handle situation on site.

Need more practical workshops

Implement Revit software learnings as well.

Provide good practical knowledge to students which ever is related to theory , rather than having just theory lectures in av...

More practical knowledge.

Need more practical work

Along with the academic work, the practical training program should be increase upto 1 year rather than six months. Practical training really helps to increase the onsite practical knowledge which is very essential for a fresher architect to start his/her career journey.

Can add more of practical learning

Add more technical knowledge and site visits

Need more site visits and need to add some visits direct to architectural offices to know how the real architectural profession works. Also need to teach latest softwares and technology.

More practical knowledge engagement in the curriculum.

Should encourage students to do more design competitions of national and international levels which will help in their design knowledge as well as will help in their overall development and skills.



Software must be taught from 1st year

To make interactive sessions with seniors and encourage participation in competitions

Include practicals & site visits

Change the teaching style , do everything in practical ways

The teaching model and the syllabus is outdated , there is very less training about the practical knowledge of architecture. The college should teach about the business part of the architecture , also the evaluation should be transparent and shared with students.

Extra curricular activities such as on site project management and NASA should be more focused for students it helps really further

More practice and professional exposure

Should include more on site work and knowledge about the work going on off the college syllabus.

More site visit.. for focus on hand on experience..

Students should know how AEC industry works .. only theoretical knowledge is useless

Let the students know the advanced method of details and not 25 yrs same method

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Studio for overnight work for team work and time management (development for students)

To revise curriculum, on the other hand, means to modify the curriculum using data from the review. Review and revision are important because they enable teachers to consider the ways curriculum interacts with actual students in a real school environment. and student decides to help the committee develop a set of strategies for reviewing and revising curriculum.

No need for change

No need for change

NA

The subjects like High Technology, Green Architecture, Affordable Housing, Energy Efficiency Building will be included in the Architect Curriculum. Besides, there is the proposal of having flexibility in the syllabus as per the Geographical conditions of the Colleges.



There can be more practical oriented learning for example more site visits may clear any architecture concept more effectively. Field visits to famous built structures by the current architects will be one of the most important factor for a better learning.

None

More practical work should be included in the syllabus

Practical approach to updated construction methods

My overall experience at SCOA has been wonderful, and it has helped me in my professional journey throughout! The faculty is very supportive and excellent! If I had to give my suggestion for revision of syllabus to produce efficient architects, I would say that it should include more practical experience (longer duration of internships) because this field is very practical and students learn a lot from it apart from theory.

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