STES's Sinhgad College of Architecture, Pune FEEDBACK FORM: ALUMNI
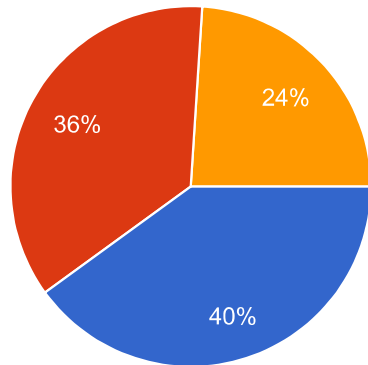
25 responses

Publish analytics

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1. I FOUND QUANTUM OF SYLLABUS CONTENT OF SPPU FOR ALL FIVE YEARS   ⧉ Copy
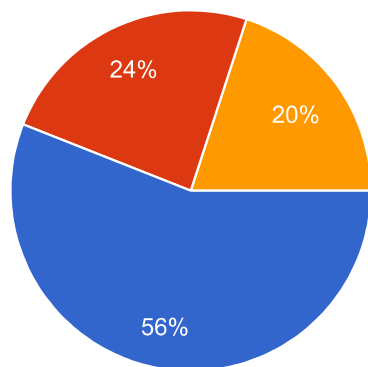
25 responses

- efficiently completed
- somehow completed
- revision required

40%
36%
24%

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2. I FOUND THEORY AND STUDIO TEACHING COMBINATION IN SYLLABUS   ⧉ Copy
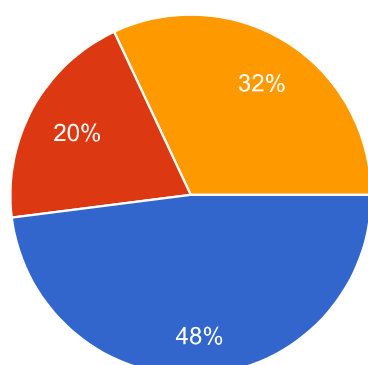
25 responses

- well proportioned
- theory subjects need more allotment of marks/credits and time
- no change required

56%
24%
20%

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3. I FOUND CO-CURRICULAR ACTIVITIES AS STUDY TOURS, SITE VISIT, HANDS-ON WORKSHOPS, EXPERTS' LECTURE, JURY APPROPRIATELY COVERED IN THE SYLLABUS   ⧉ Copy
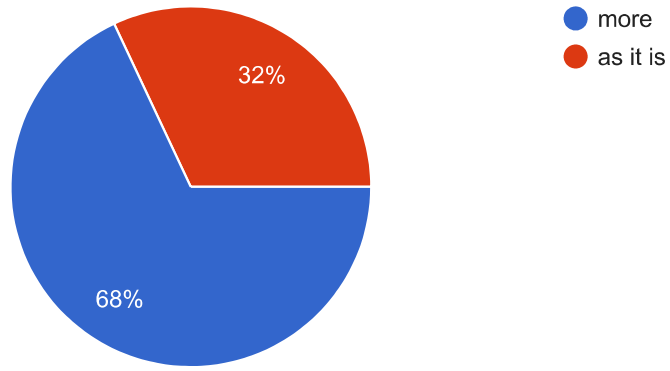
25 responses

- very true
- The faculty faced insufficient time for co curricular activities
- syllabus need to be more inclusive

48%
32%
20%

4. I FOUND EMPHASISE TO USE ICT (Information and Communications Technology) FOR TEACHING SYLLABUS CONTENT REQUIRED

25 responses

- more
- as it is

32%

68%

5. MY SUGGESTION FOR REVISION OF SYLLABUS TO PRODUCE EFFICIENT ARCHITECT (WRITE IN WORDS)

25 responses

-

All good

NA

No suggestions

More expert/ guest lectures, more practical workshops and site visits

Course should be more practical oriented

Including more theory content of all the subjects and notes instead of just studio work

Practical application of the theory subjects like btm and bs needs to be efficiently included in the existing syllabus. New technologies and materials should be included.
Also there is a need to teach the post design process like how to apply for sanctioning and what procedures to be followed. The basic laws and rights of the architects as well as clients should be properly taught in PP.

Hands on experience and exposure through workshops

None

Hands on activities and practical teaching method should be increase

more hands on workshop and site work

Include more studio work and practical workshops. Real time on going projects in the city to be allotted as case studies instead old completed projects.

More hands-on workshops. More working in groups rather individually regardless of the scale of the project.(helps later when you're in practice and working with other people) Need to start using Software since year 1 and not years 3/4. Minimize hand-drafting and focus more on software learning. Conduct more software workshops/tutorials if possible.

Have more site visits and practical study

Need good quality resources for syllabus

Please increase site visits on ongoing construction..and if managed, internship time period can be increased to 180 days.(it is very necessary,so that one can complete and experience all stages of works till completion on site)

more site visits and also more practical workshops for better understanding

more practical knowledge and more site visits should be included in the syllabus which would be more interesting for students to learn.

The syllabus should evolve every few years according to the new construction technology and methods and also with new designing tools for upcoming innovative building typologies.

Syllabus and it's content should be updated with current market practices (for ex. from construction technology to professional practice all caries the scope of update)based on more practical learning, so that one can better connect with the trending and fast changing market.

Btm syllabus needs to be revised, new technology materials and construction techniques should be taught in colleges

Not required

The syllabus needs to be more practical than theory.

Name of the respondent:

25 responses

Avanti Bhogade

Harshada Akolkar

Ruchika Salunke

Ar. Pratik Gugale

Siddhi Kirad

Madhura Hanchate

Ajinkyaraj Ghodnadikar

Krishna Patil

Pooja

Shraddha

Saundarya Pande

Gurjas Gandhi

Omkar Salvi

Rohan dhuri

Darshan Khanter

Vaibhav Deshmukh

KAKANI PRANJAL

pallavi jain

ANKITA KATHE

Akanksha Kalantre
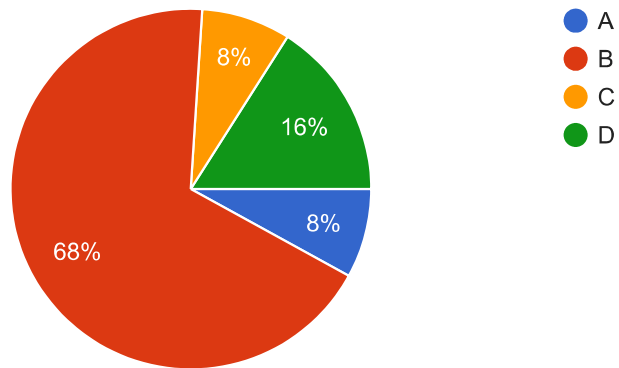
Nalin Jain

Pooja jaju

Priyanka Joshi

Aditya Girme

Mayank Jain

Division

25 responses

Legend:
- A
- B
- C
- D

8%
16%
68%
8%

Google Forms