

NAAC

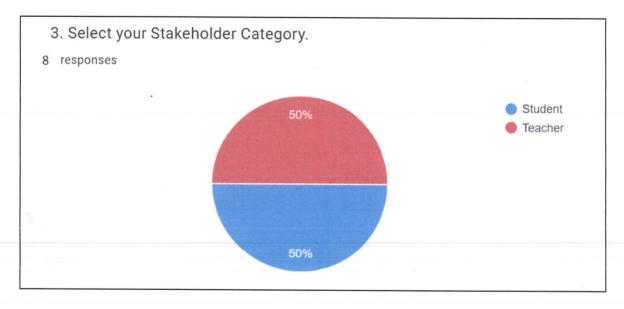
A REPORT ON SYLLABUS FEEDBACK - 2023-24 (2019 pattern)

Academic Year: 2024-25

Branch- Architecture

MVPS's SP College of Architecture values feedback from the stakeholders namely Students, Teachers, Alumni and Employer-Practicing Architects regarding its syllabi.

Course - M. Arch (Environmental Architecture)



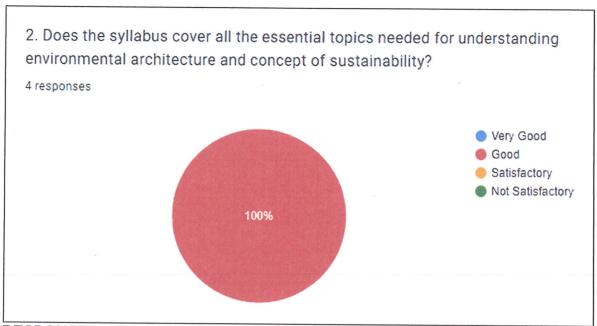
The responses received include 50% students and 50% teacher respondents.



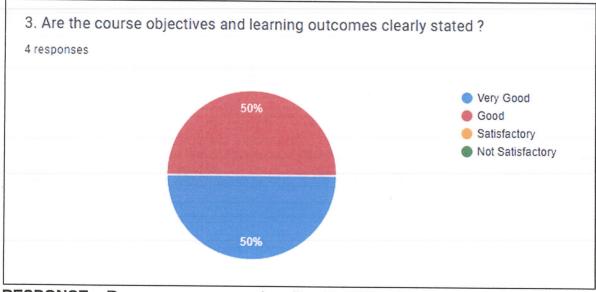




STUDENTS FEEDBACK ON M. ARCHITECTURE SYLLABUS



RESPONSE – All respondents rated the syllabus as "very good," indicating unanimous satisfaction with the topic coverage.



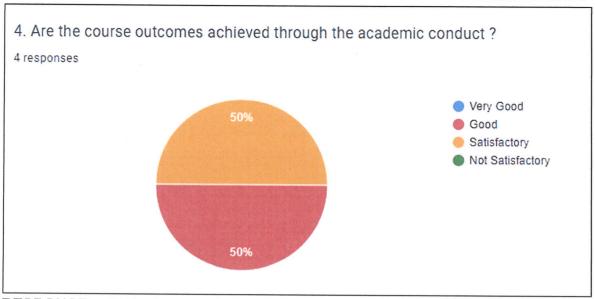
RESPONSE – Responses were evenly split, with 50% rating it as "good" and 50% as "very good," reflecting overall positive feedback on clarity of learning objectives and learning outcomes as stated in the syllabus.



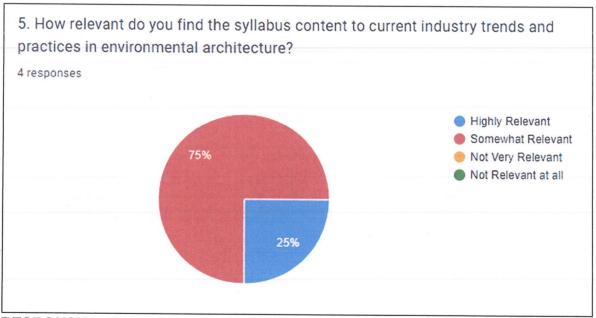








RESPONSE -50% of respondents rated achievement of course outcomes through syllabus as "good," while the other 50% rated it as "satisfactory,"



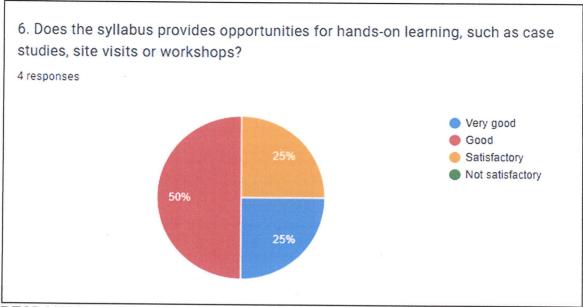
RESPONSE – 75% of the student respondents have said that the syllabus content is somewhat relevant to current industry trends and practices in environmental architecture, whereas 25% of them have rated the same as highly relevant.



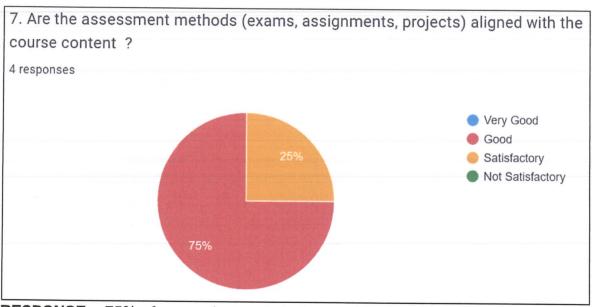








RESPONSE – As per 25% of the student respondents, the syllabus provides very good opportunities for hands-on learning, such as case studies, site visits or workshops, however 50% of the student respondents have rated it as "Good" and 25% have rated it as "Satisfactory".



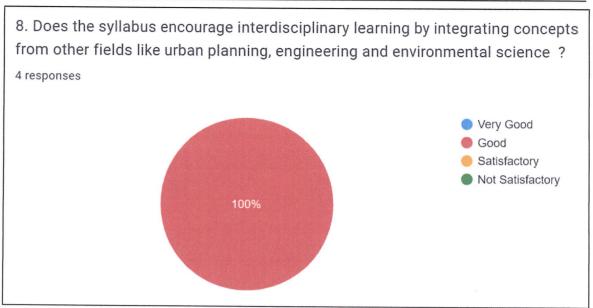
RESPONSE – 75% of respondents rated alignment as "good," while 25% rated it as "Satisfactory" showing satisfaction with the assessment methods.



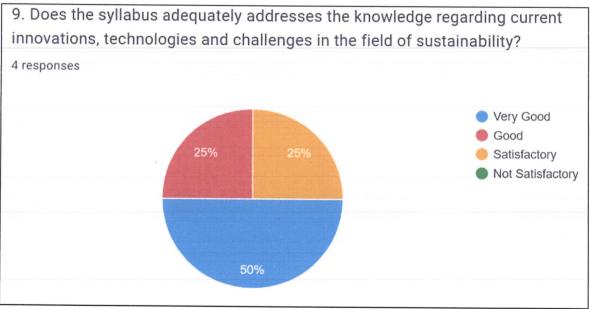








RESPONSE – All respondents rated this aspect as "very good," indicating strong approval.



RESPONSE – 50% of respondents rated it as "very good," while 25% rated it as "good," and the remaining 25% as "satisfactory," reflecting a majority of positive feedback with some room for improvement.







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	STUDENT'S FEEDBACK IN PERCENTAGE					
SR. NO	PARTICULAR	VERY GOOD	GOOD	SATISFAC TORY	NOT SATISFAC TORY	TOTAL
1	Does the syllabus cover all the essential topics needed for understanding environmental architecture and concept of sustainability?	-	100	-	-	100
2	Are the course objectives and learning outcomes clearly stated?	50	50	-	-	100
3	Are the course outcomes achieved through the academic conduct?	-	, 50	50	-	100
4	How relevant do you find the syllabus content to current industry trends and practices in environmental architecture?	25	75	-	-	100
5	Does the syllabus provides opportunities for hands-on learning, such as case studies, site visits or workshops?	25	50	25	-	100
6	Are the assessment methods (exams, assignments, projects) aligned with the course content?	-	75	25	-	100
7	Does the syllabus encourage interdisciplinary learning by integrating concepts from other fields like urban planning, engineering and environmental science?	-	100	-	-	100
8	Does the syllabus adequately address the knowledge regarding current innovations, technologies and challenges in the field of sustainability?	50	25	25	-	100
	Total	150	525	125	0	800
	Average Percentage	18.75	65.62	15.62	0	100



ATTESTED





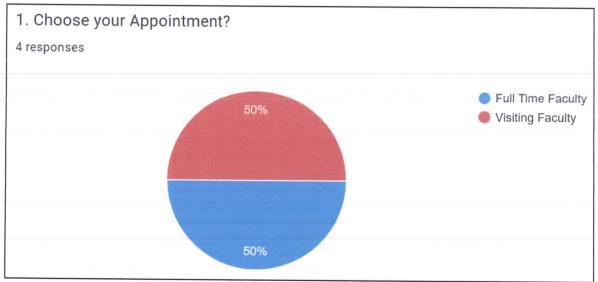
Conclusion-

 Overall 84.37 % student respondents have given very good and good feedback on overall design and content of the M. Arch syllabus and 15.62% of student respondents are satisfied with the syllabus.

Suggestions/ remarks from the students

- Subjects like *Building Energy Management and Environment Impact Assessment* should emphasize calculation-based sessional works.
- The syllabus should include mandatory site visits to provide practical exposure and improve understanding of real-world applications.
- The syllabus must clearly establish a correlation between technical and design subjects.

TEACHER'S FEEDBACK ON M. ARCHITECTURE SYLLABUS



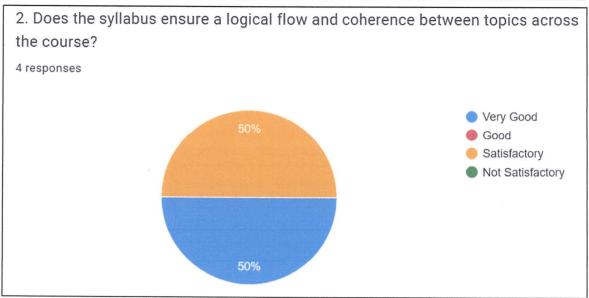
Full time faculty respondents = 50% Visiting faculty respondents = 50%



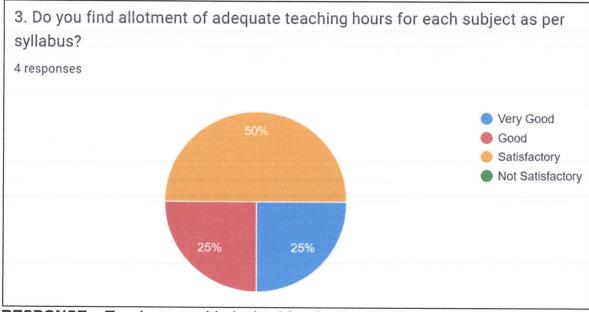




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RESPONSE – Feedback indicates a positive response, with 50% of teachers rating it as "Good" and the other 50% as "Satisfactory" highlighting overall satisfaction with the logical flow of topics.



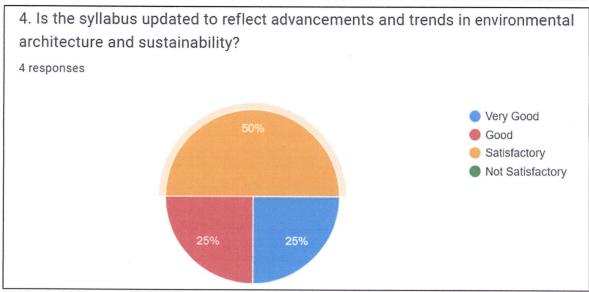
RESPONSE – Teachers provided mixed feedback, with 25% rating it as "very good," 25% as "good," and 50% as "satisfactory," showing a need for reviewing the allocation of teaching hours.



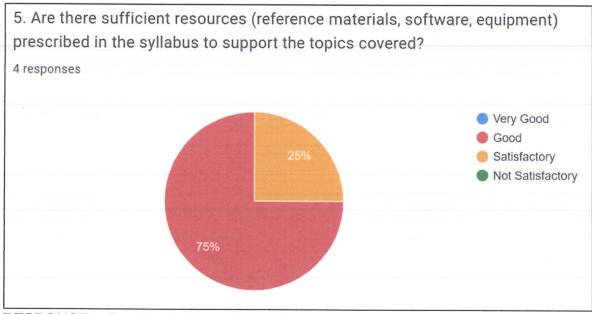








RESPONSE – While 25% of teachers rated it as "very good," 25% rated it as "good," and another 50% as "satisfactory," suggesting that the syllabus is moderately aligned with current trends but could benefit from further updates.

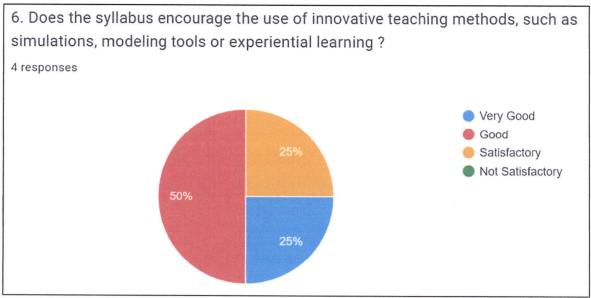


RESPONSE – Feedback shows that 75% of teachers rated the resources as "good," while 25% rated them as "satisfactory" indicating general satisfaction.

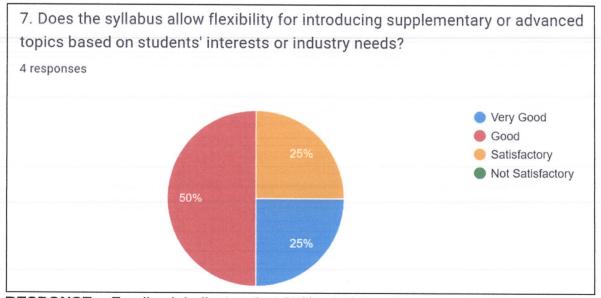








RESPONSE – Teachers rated this aspect as 25% "very good," 50% "good," and 25% "satisfactory," reflecting a need to enhance the use of innovative teaching methods.

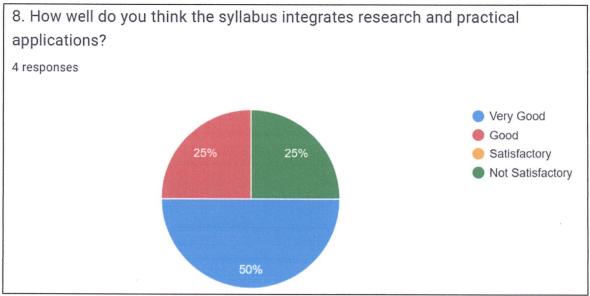


RESPONSE – Feedback indicates that 25% rated it as "very good," 50% as "good," and 25% as "satisfactory," showing a moderate level of flexibility.









RESPONSE – Teachers responded with 50% rating it as "very good," 50% as "good," and 25% as "Not satisfactory," indicating that while the integration of research and practice is effective, there is scope for enhancement.









	TEACHER'S FEEDBACK	IN PERCENTAGE				
SR. NO	PARTICULAR	VERY GOOD	GOOD	SATISFACT ORY	NOT SATISFACT ORY	TOTAL
1	Does the syllabus ensure a logical flow and coherence between topics across the course?	50	-	50	-	100
2	Do you find allotment of adequate teaching hours for each subject as per syllabus?	25	25	50	-	100
3	Is the syllabus updated to reflect advancements and trends in environmental architecture and sustainability?	25	25	50	-	100
4	Are there sufficient resources (reference materials, software, equipment) prescribed in the syllabus to support the topics covered?	-	75	25	-	100
5	Does the syllabus encourage the use of innovative teaching methods, such as simulations, modeling tools or experiential learning?	25	50	25	-	100
6	Does the syllabus allow flexibility for introducing supplementary or advanced topics based on students' interests or industry needs?	25	50	25	-	100
7	How well do you think the syllabus integrates research and practical applications?	50	25	-	25	100
	Total	200	250	225	25	700
	Average Percentage	28.57	35.71	32.14	3.57	100







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Conclusion-

 Overall 64.28 % teacher respondents had given very good and good feedback on overall design and content of the M. Arch syllabus and 32.14 % of them are satisfied with the syllabus. However, 3.57% are not satisfied in few aspects.

Suggestions/ remarks from the Teachers

- Add topics such as Decentralized Wastewater Treatment Systems (DEWATS) and Waste Management to the syllabus.
- Emphasis needs to be given on *case study visits* to provide students with hands-on experience and a better understanding of real-world applications.
- Under the subject Sustainability Measurement Tools, ensure detailed coverage
 of water-related criteria mandated by green building rating systems, which is
 currently lacking in the curriculum.
- Emphasize teaching students the commercial viability and global standards related to sustainability topics to align their knowledge with industry requirements.

Sharadchandraji Sharadchandraj





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SUMMERY

			IN PERCENTAGE %					
SR.	SYLLABUS FEEDBACK	VERY		SATISFACTOR	NOT SATISFACTOR	тота		
NOs	(average)	GOOD	GOOD	Υ	Υ	L		
1	Students	18.75	65.62	15.62	0	100		
2	Teacher	28.57	35.71	32.14	3.57	100		
	Total Average	23.66	50.68	23.88	1.78	100		

CONCLUSION

The feedback on the M. Arch syllabus indicates an overall positive response from both students and teachers. Among the student respondents, 84.37% rated the overall design and content of the syllabus as "very good" or "good," while 15.62% expressed satisfaction. Similarly, 64.28% of teacher respondents rated the syllabus as "very good" or "good," with 32.14% showing satisfaction. However, a small fraction (3.57%) of teachers highlighted areas where they were not satisfied. These findings suggest that while the syllabus is generally well-received, there is room for improvement in certain aspects to address the concerns raised and further enhance its relevance and effectiveness.

Students emphasized the need for:

- Introducing calculation-based sessional work in different subjects like *Building Energy Management* and *Environmental Impact Assessment etc.*
- Mandatory site visits to improve practical exposure and understanding of realworld applications.
- Strengthening the correlation between technical and design subjects to enhance coherence in learning.

Teachers suggested:

- Adding topics such as Decentralized Wastewater Treatment Systems (DEWATS) and Waste Management to enrich the syllabus content.
- Increasing the emphasis on case study visits for hands-on experience.
- Enhancing the subject Sustainability Measurement Tools by including comprehensive coverage of water-related criteria mandated by green building rating systems.
- Teaching the commercial viability and global standards of sustainability topics to better align the syllabus with industry expectations.

These collective insights from stakeholders reflect a strong foundation for the syllabus while identifying areas to further refine its content and delivery. Addressing these suggestions will ensure a more robust, practical, and industry-relevant curriculum for the M. Arch program.



