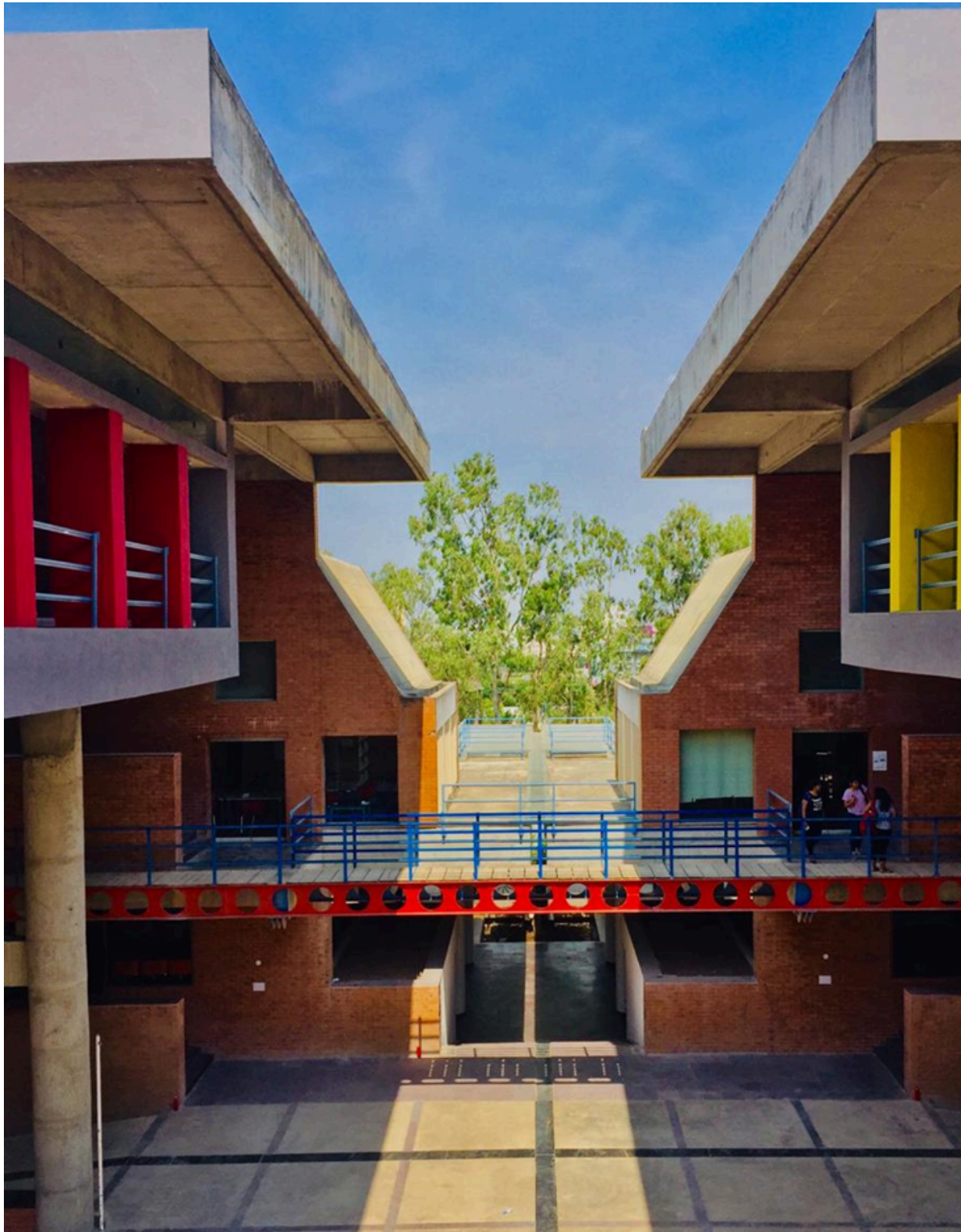# RESEARCH WORKSHOPS 2020-21

Design of exercises to meet the teaching objectives:

The lecture inputs were designed for the students to comprehend the importance of research as an integral part of the architectural design process. The assignment explorations were planned to align with the course objective of introducing the students to various terminologies/ methods in Architectural Research and to enable them to prepare a research proposal.

Faculty Interpretation of the assignments:

Topic of Exploration	Submission Requirement	Date
Literature Review	A4 sheet	03/03/2021
Technical Writing	A4 sheet	07/04/2021
Research Methodology Chart	A4 sheet	06/01/2021
Finalizing Research Titles	A4 sheet	24/03/2021

Technical Writing for Architectural Research:

This session focused on the essentials of technical writing in the context of architectural research. Students learned how to structure their research papers, articulate their findings clearly, and present their arguments effectively. Emphasis was placed on clarity, precision, and adherence to academic standards, ensuring that architectural research communicates its insights in a professional and comprehensible manner.

Finalizing Research Topic:

In this session, students explored strategies for refining their research topics. The lecture covered how to narrow down broad ideas into specific, researchable questions. Key considerations included relevance, feasibility, and the potential impact on the field of architecture. Students were guided through a process of aligning their interests with gaps in existing research to finalize a compelling and manageable research topic.

Exploring Mendeley as a Tool for Literature Review in Research:

This session introduced Mendeley, a reference management tool, as a resource for conducting literature reviews. Students learned how to use Mendeley to organize research papers, annotate documents, and generate citations. The focus was on leveraging Mendeley's features to streamline the literature review process, enhance organization, and ensure accurate referencing.

How to do Literature Review for Architectural Research:

The session provided a comprehensive overview of the literature review process. Students were taught how to identify relevant sources, evaluate the quality of research, and synthesize findings from various studies. The lecture emphasized the importance of critically engaging with existing literature to build a solid foundation for their own research.

Research Methodology:

This session covered the fundamental approaches to architectural research methodology. Students explored various research methods, including qualitative and quantitative techniques, case studies, and experimental designs. The focus was on selecting appropriate methodologies to address specific research questions and ensuring that the chosen methods align with the objectives of their architectural research.

Together, these sessions equipped students with the skills to effectively conduct and present architectural research, from selecting and refining their topics to utilizing tools and methodologies for a thorough investigation.

RIA I _ 2020-21			
Third Year, YELLOW Batch		**Third Year, RED Batch**	
Roll no	**Student Name**	**Roll no**	**Student Name**
Y1	Agarwal **Shivangi**	**R1**	Agarwal **Nipun**
Y2	Anvikar **Varun**	**R2**	Bajaj **Manokamna**
Y3	Babu **Dhanyalaxmi**	**R3**	Balani **Diven**
Y4	Bhosale **Pranav**	**R4**	Barde **Kaiwalya**
Y5	Bhutani **Kashish**	**R5**	Bhatter **Palak**
Y6	Chaure **Prasad**	**R6**	Bhutada **Shrinidhi**
Y7	Chavan **Rutuja**	**R7**	Daule **Rutuja**
Y8	Cheekoti **Vivek**	**R8**	Dighe **Yash**
Y9	Deo **Anushka**	**R9**	Georgi **Riya**
Y10	Dhankawade **Vishwaja**	**R10**	Hake **Pranav**
Y11	Gadekar **Rohit**	**R11**	Jagtap **Isha**
Y12	Gaikwad **Rutik**	**R12**	Jadhav **Hrishikesh**
Y13	Gaikwad **Shreya**	**R13**	Kabra **Anuj**
Y14	Gund **Omkar**	**R14**	Kulkarni **Ruchir**
Y15	Jadhav **Shubham**	**R15**	Kumbhare **Shashwat**
Y16	Jawalkar **Tanmay**	**R16**	Lad **Atharva**
Y17	Jose **Tanya**	**R17**	Laddha **Urja**
Y18	Kadam **Nirupam**	**R18**	Lalwani **Jatin**
Y19	Kale **Swagat**	**R19**	Lalwani **Tanay**
Y20	Kankaria **Shreya**	**R20**	Lodha **Sejal**
Y21	Karwande **Jai**	**R21**	Nanekar **Pradyumna**
Y22	Khot **Asmita**	**R22**	Navlakha **Tanishqa**
Y23	Kulkarni **Rucha**	**R23**	Oak **Akanksha**
Y24	Mali **Gaurav**	**R24**	Pawar **Simran**
Y25	Misal **Karan**	**R25**	Rathi **Vaishnavi**

Y26	Mokal **Aditya**	**R26**	Rokade **Rrushali**
Y27	Mundada **Sakshi**	**R27**	Sakore **Atharva**
Y28	Mutha **Garima**	**R28**	Shah **Rutu**
Y29	Patel **Rutveek**	**R29**	Shergarwala **Zainab**
Y30	Patil **Aishwarya**	**R30**	Shimpi **Riya**
Y31	Rathi **Amay**	**R31**	Shinde **Apoorva**
Y32	Salvi **Aryan**	**R32**	Shinde **Omkar**
Y33	Sawalkar **Aditya**	**R33**	Talathi **Smeet**
Y34	Shinde **Yash**	**R34**	Thakkar **Ruchi**
Y35	Tambi **Rounak**	**R35**	Vanarse **Achyut**
Y36	Walke **Akash**	**R36**	Vanave **Mahesh**
Y37	Kolhe **Vaishnavi**	**R37**	Kesekar **Vaishnavi**