

V RAY+ SKETCHUP FACULTY TRAINING

[Resource Person/Industry name]: [Event Co-ordinators name]:

Ms Atchaya Kesava Rao Prof Nitika Torvi

SoA Computer Lab No. of participants: 2 Faculty

members

[Event Date] **22/05/2018 and** [9:00 am] - [5:00 pm]

26/05/2018

Objective:

Sketchup training suitable for architectural content.

To educate, train & develop participants with Sketchup PRO and its extensions.

Learning outcome:

- Train participants on the basic of Sketchup while practising on Architectural/Interiors Modelling
- approach.
- Understand use of Groups, Layers, Dynamic Components, Outliner for residential and commercial
- Projects.
- Design and Detailing.
- Practise Scene & Styles for the workflow.

Understand and use of Drawing preparation using SketchUp Layout.

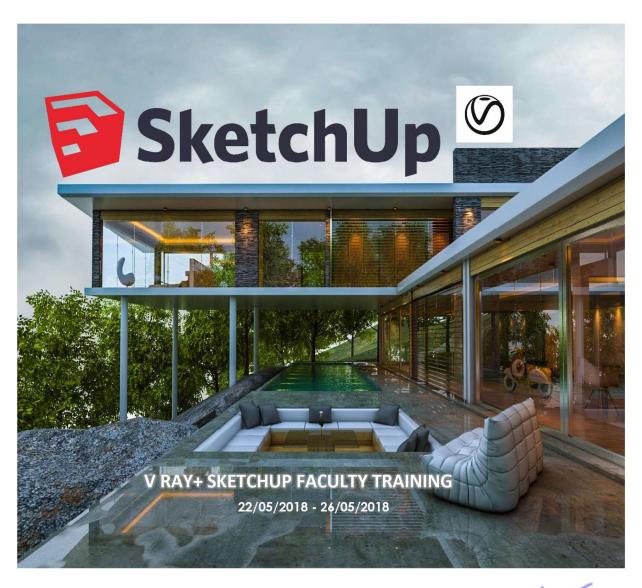
Activities held:

- 1. Terrain Modelling
- 2. Massing concepts
- 3. Introduction to Urban design Modular
- 4. Shadow Analysis
- 5. Performance Base Design Sefaira Plugin
- 6. Scenes
- 7. Presentation (2D & 3D)
- 8. Layout Tools
- 9. Detailing
- 10. Advanced Modelling Techniques

School of Architecture
CHRIST (Deemed to be University)
Bengaluru - 560 074



Brochure / Poster:



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Participants:

S.No	Participant Name	Affiliation
Faculty Members		
1	Prof.Nitika Torvi	CHRIST, SoA
2	Prof.Ranjitha Grace	CHRIST, SoA

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