



Kambiz Moshtaghe Gohari

Assistant Professor

Faculty : Arts and Architecture

Departments : Architectural Engineering

Phone : +9821 - 31136481

Email : kmgohari@arts.usb.ac.ir

Address : Dept.of Architectural Engineering, Faculty of Arts and Architecture, University of Sistan and Baluchestan, Daneshgah Ave., Zahedan, Iran.

Education

- ✓ MS, Architectural Engineering, Shahid Beheshti University - 1999
- ✓ B.Sc, Architectural Engineering, Shahid Beheshti University - 1997
- ✓ PhD, Architectural Engineering, University of East Paris - 2017

Courses

- | | |
|--|--|
| 1. Geometry of landscapes and perspectives | 2. k |
| 3. k | 4. Building Materials |
| 5. 2 | 6. r |
| 7. jh | 8. kmn |
| 9. Sculpture Studio | 10. k |
| 11. j | 12. iranian traditional arts |
| 13. ff | 14. Elements and details of the building 2 |
| 15. i | 16. New Structure |
| 17. Reserch Metodology | 18. Contemporary Architecture |
| 19. Architectural Design IV | 20. Building Construction II |
| 21. Introduction To World Arch | 22. Building Construction I |
| 23. Computer Aplication in Architecture | 24. Architectural Design V |
| 25. Architectural Design III | 26. Introduction to Archeology |
| 27. Architectural Design I | 28. Islamic Architecture |
| 29. Workshop materials and construction | 30. Architectural Communication II |
| 31. Introduction To Architecture II | 32. Introduction To Architecture I |
| 33. Rules and organization of restoration | 34. Architectural Basic Design I |
| 35. Architectural Design I | 36. Architectural Theories |
| 37. Restoration plan of Historical Buildings 1 | 38. World Architecture |
| 39. Contemporary Architecture II | 40. Architectural Design III |
| 41. Understanding the principles of Concervation and Restoration | 42. Architectural Communication III |
| 43. Architectural Basic Design II | 44. Architectural Theories |
| 45. Interior Design | 46. Design Process in Architecture |
| 47. Esquiss II | 48. Architectural Basic Design |
| 49. Computer Aided Architectural Presentation | 50. Architectural Communication II |
| 51. Computer Aided Architectural Design Fabrication | 52. Contenporary Architecture I |
| 53. Architectural Design II | 54. Architectural Design II |

Thesis