# Course Structure (Revised 2019)

| Semester | Subjects | Total Credit |
|---|---|---|
| 1st | Mathematics, Introduction to Architecture, Building Materials, Free Hand Sketching, Basic Drafting, Basic Design | 18 |
| 2nd | Communication Techniques, Architectural Modeling, Architectural Independent Studies, Architectural Graphics, Design Studio-I, States and Dynamics | 16 |
| 3rd | History of Architecture I (Western & Eastern), Building Science I, Design Theory I, Structure I, Structural Forms, Computer Aided Design, Design Studio II | 19 |
| 4th | Building Construction I, History of Architecture II (Modern), Structure II, Surveying, Computer Aided 3D Visualizations, Design Studio III | 17 |
| 5th | Structure III, Building Construction II, Landscape Architecture, History of Architecture III (Nepalese), Elective I, Design Studio IV | 19 |
| 6th | Building Science II, Settlement Planning, Working Drawing and Detailing, Design Theory II, Building Services, Design Studio V | 17 |
| 7th | Practicum (Practical Office Experience) | 15 |
| 8th | Estimation, Valuation and Specification, Building Construction III, Elective II, Directed Studies and Seminar, Design Studio VI | 15 |
| 9th | Elective III, Architects & Society, Design Studio VII, Thesis: Part I | 15 |
| 10th | Professional Practice, Thesis: Part II | 14 |
| **Total Credit** | | 165 |