



DIPLOMA OF ARCHITECTURE ENGINEERING

Diploma in architecture Engineering is a one-year full-time certificate course that imparts required skills and knowledge on the core concepts, fundamental principles, technological and scientific approach related to construction building design and planning.

The course deals with the study related with the design, arrangement and structure of construction. During this course study, the students are equipped with the lessons required for the aesthetic arrangement of space and designing of any building construction projects. The course is perfect for those students who have interest in construction related works and building design along with technical and analytical capabilities. The purpose of this course study is to provide in-depth theoretical as well as practical knowledge and insights on the concept of building designing, layout designing and planning.

Students who have completed a Diploma in Architecture Engineering are high in-demand. They can have enormous career and job opportunities in both public and private sectors. They are basically skilled to perform contact maintenance work between laborers and artisans, project planning, supervise and guide workers to manage the overall building construction project hassle-free. Such diploma holders can get potential job opportunities in different areas, like Civil Engineering Department, Construction Companies, Airports, Housing Industry, Railways etc.

Program	Diploma of Architecture Engineering	
Credit Hours	72 Credits	
Duration	Academic Year (9 Months)	
SUBJECT	CREDIT HOURS	CODE
English Language 101	3	EN101
English Language 102	3	EN102
History of Architecture	3	AE101
Theory of Architecture	3	AE102
Autodesk AutoCAD 2D	3	AE103
Autodesk AutoCAD 2D Project	3	AE104
Architectural Technology	3	AE105
Building Materials	6	AE106
Autodesk AutoCAD 3D	6	AE107
Autodesk AutoCAD 3D Project	3	AE108
Art and Space	3	AE109
Autodesk 3ds Max	6	AE110
Autodesk 3ds Max Project	3	AE111
SketchUp	3	AE112
SketchUp Project	3	AE113
Graduation Project	18	AE114