Kursus Sipil

CERTIFICATE
OF APPRECIATION

ID : fb6f2f2e-8d49-41f5-9b45-0fc4cad86a53

THIS CERTIFICATE IS PROUDLY PRESENTED

Abduh shoofii parinduri

Has completed our course program "*Intensive Course (intermediette) Full RC Building Design with Seismic Analysis using Robot Structural Analysis Professional (RSAP)*" held by KursusSipil on December, 24th & 30th 2023.

Certificate Validation

CEO Kursus Sipil

Edwin Budi Setiawan

List of Materials

Sesi 1	• Setting Job Preferences • Structural Axis / Grid • Stories & Story Filter • Geometry (Column, Beams, Floor, Wall, Opening, Cladding, etc) • Properties (Bar Section, Thickness, Material) • Support (Base, Pinned, Fixed) • Edit (Copy, Move, Rotate, Mirror, Intersect, Divide, Trim, Extend)
Sesi 2	• Standard Loads • Dead & Live Load Refference • Wind Load Refference • Seismic Refference • Seismic Parameter • Inputed Loads
Sesi 3	• Seismic Control • Vertical & Lateral Deflection • Other Result Analysis
Sesi 4	• Input Parameter • Output Analysis