

B.S.C. IN TRANSPORTATION

Foundation Courses

Dynamics of the Transportation Ecosystem

Critical Thinking and Writing

Essential of Business and Technology

Design Thinking

Systems Design

Fundamentals of Economics

Environmental Sciences and Sustainability

Ethics

Data Analytics and Representation

Foundations of Leadership

Sociological Contexts and Transportation

Core Courses

Principles of Information Systems

Transportation Technologies of the 21st Century

Research Design

Mathematical Modelling

Transportation Models and Quantitative Methods

Dynamic Programming and Decision Processes

Applied Transportation Technology

Special Topics in Transportation Technology

