#### DWIGHT DAVID EISENHOWER TRANSPORTATION FELLOWSHIP



# **TRANSPORTATION RELATED ACADEMIC DISCIPLINES\***

# SCIENCES

Architecture Biology Chemistry Communication Computer Science Criminal Justice Environmental Science Information Systems Mathematics Physics

## **BUSINESS**

Accounting Business Administration Finance Economics Management

## **HUMAN DEVELOPMENT**

Human Factors Human Resources Psychology

# AVIATION

Aeronautical Studies Airway Science Aviation Flight Management Science

#### ENGINEERING

Chemical Engineering Civil Engineering Construction Engineering Electrical Engineering Environmental Engineering Geotechnical Engineering Manufacturing Engineering Mechanical Engineering Structural Engineering Transportation Engineering

# LAW

Environmental Transportation

## **PUBLIC POLICY & PLANNING**

Public Policy and Analysis Public Administration Political Science/Government Urban and Regional Planning Urban Studies

## TRANSPORTATION

Logistics Management Planning Policy

\* Other Transportation-Related Academic Disciplines may be approved on a case by case basis by the FHWA Universities and Grants Programs, Program Manager.