

CRPLAN

Prof Amber McNair

5300



Airport Systems Planning, Design, and Development

This course will offer a comprehensive study of airport planning, design & development, the role of the airport and its components as part of the overall Air Transportation System, and the issues related to the planning, design, and development of the airport and its systems. This course is designed as a technical elective for those majoring in Aviation, Civil, Environmental, and Geodetic Engineering, and/or City and Regional Planning through The Ohio State University College of Engineering / Knowlton School of Architecture.

Prerequisites: Aviation 3000, or CRPLAN 3100, or senior standing in CIVILEN major, or graduate standing, or permission of the instructor.