

SUCCESS GUIDE



Associate in Science - Software Engineering Path to the Plains Credit Semester Grade **Course Description Course** Area Hours **ENG 101** English Composition I (Minimum grade of C required) MTH 125 4 Calculus I Ш ART 100 or Art Appreciation or MUS 101 or Music Appreciation or 3 Ш THR 120 Theatre Appreciation 1 HIS 101 Western Civilization I 3 IV 2 V **ENGR 1110** Introduction to Engineering **ENGR 1100 Engineering Orientation** 0 V Semester Total 15 **ENG 102** English Composition II (Minimum grade of C required) 3 3 Ш **IDS 102 Ethics** MTH 126 Calculus II 4 ٧ 2 Western Civilization II 3 HIS 102 IV 3 **COMP 1210** Fundamentals of Computing I ٧ Semester Total 16 **ENG 251** American Literature or other Literature 3 Ш MTH 227 Calculus III 4 V 3 **PHY 213** 4 General Physics I with Calculus or other natural science ∞ Ш 4 ٧ **COMP 2210** Fundamentals of Computing II Semester Total 15 General Physics I with Calculus or other natural science to **PHY 214** complete a sequence ∞ 4 Ш **PSY 200** General Psychology or other social science † 3 IV Fundamentals of Oral Communication or SPH 106 or 3 Ш 4 **SPH 107** Fundamentals of Public Speaking **ELEC 2200** Digital Logic Circuits 3 ٧ **COMP 2710** Software Construction 3 ٧ Semester Total 16 Total credit hours to be taken at

2022-2023 Catalog

62

TOTAL HOURS

Auburn University - 15

[†] Social science options include: economics, geography, political science, and sociology. Refer to STARS guide.

[∞] Natural science options include BIO 103 & BIO 104; CHM 111 & CHM 112; or PHY 213 & PHY214.