2011-12

Credits required = 90; Minimum cumulative GPA = 2.0

The AS degree requirements, as listed below, must be completed within 5 years of the beginning of the academic year used. For example, students who began their studies during the 2011-12 academic year must complete the degree requirements by the end of Spring 2016.

Developmental courses may not be used for this degree. These courses are identified by course numbers 001-099 (e.g. RD 080 or MTH 060).

In addition, the following courses are considered developmental: ENG 110, ENG 116, ENG 117, RD 115, WR 110, WR 110 (before Summer 1999) and WR 120.

1. FOUNDATIONAL SKILLS:

Students must complete all requirements in this section with a minimum grade of "C-" or "P".

ENGLISH COMPOSITION:

Eight credits (two classes of four credits each) from the following: **WR 115** Introduction to College Writing (taken Summer 1999 or after), **WR 121** Composition: Intro to Academic Writing, **WR 122** Composition: Argument, Style and Research, **WR 123** Composition: Research, **WR 227** Technical Report Writing

	and Research, WR 123 Composition: Reseearch, WR 227 Technical Report Writing	
ourse #	Course Title	Cred
MATHEMATICS:	Four credits of college-level math: MTH 105 Intro to Contemporary Mathematics or a higher-level	course
PHYSICAL EDUCATION -OR- HEALTH	PE = Three courses must be taken over two or more terms. One PE course is required from the list courses from the AAOT list (see page 44 of the 2011-12 Lane catalog), plus two additional credits from credit from PE 186W and one credit from a Dance (DA) course may be used to meet this required HEALTH = Three credits HE 125 Workplace Safety (Summer '97 or after); HE 152 Drugs, Society and 209 Human Sexuality; HE 240 Holistic Health; HE 250 Personal Health; HE 252 First Aid; HE 275 Life	om PE 181-29 rement. Behavior; HE
HEACH	Fitness (Summer '97 or after); HE 255 Global Health & Sustainability; HE 262 First Responder, <u>or</u> FN	225 Nutrition
2. INTRODUCTION TO DISCIPLINES: ARTS / LETTERS	Courses numbered 100 or higher, excluding developmental courses listed above. Courses numbere or 299 may <u>not</u> be used. Some courses may be repeatable (see course description). Repeatable cou used once for this requirement and up to two additional times as an elective. Three courses (at least 2 courses must be a minimum of 3 credits) from Art; Dance; Effective Learni Arts; Foreign Language; Humanities; Journalism; Literature; Music; Speech; Theater Arts; Writing	irses may be
	Arts, Foreign Language, Humanities, Journalism, Etterature, Music, Speech, Meater Arts, Withing	
SOCIAL SCIENCE:	Three courses (at least 2 courses must be a minimum of 3 credits) from Anthropology; Economics; Geography; GIS; History; Human Relations (CG, HD and HS prefixed); Philosophy; Political Science; Feligion; Sociology; Women Studies	
SCIENCE / MATH / COMPUTER SCIENCE:	Thirty-six credits from Astronomy; Biology; Botany; Chemistry; Mathematics; Computer Science (C Statics; DRF 207 Strength of Materials; FT 113 Aviation Science; Engineering (ENGR); EET 129, 130, 12 Theory 1, 2, 3; EET 145, 146 Semiconductor Devices 1&2; EET 151, 152 Digital Electronics 1&2; Envi Science; Geology; GIS; ANTH 101 Physical Anthropology; GEOG 141 Natural Environment (formerly Physical Science (GS); Physics; Zoology Note: Only one BI 101, plus one BI 102, plus one BI 103 can be used to meet this requirement	131 Electrical ronmental
3. ELECTIVES:	Sufficient credits to bring the total credit count to 90 a maximum of 12 additional career / technical credits from the following subject code: a maximum of 12 PE, 18 CO-OP, and 12 individual music lesson (MUP) credits for the e	