

Associate of General Studies

Degree Code: GSD-0080

Minimum GPA 2.00

Minimum Hours: 64

The Associate in General Studies degree is a degree that is customized to meet the unique needs of students with objectives that are different from those of the transfer degrees or the occupational degrees. This degree is designed with a college counselor to meet a student's objectives such as obtaining a two-year liberal education, obtaining a degree to meet employment needs not possible through other programs and enhancing opportunities for individuals who have completed a certificate program.

Communications 9 hours minimum Must earn at least a C in each course to graduate.

Must meet Multiple Measure Placement in English

Must take ENG 111 OR ENG 124 and ENG 112 in consecutive semesters

___ENG 111 – English Composition I (C1900) ___ENG 112 – English Composition II (C1901R) ___ENG124 – Technical Communication I (C1900)
___SPC 111 – Speech (C2900)

Fine Arts/Humanities 3 hours minimum

___ART 114 – Art Appreciation (F2900)	___HIS 108 – 20th Cent Am History (H2905)	___LIT 217 – American Literature II (H3915)
___ART 117 – Art History Survey I (F2901)	___LIT 210 – Intro to Literature (H3900)	___LIT 218 – World Literature (H3906)
___ART 227 – African Am Art and Artists (F2906D)	___LIT 211 – Intro to Poetry (H3903)	___LIT 219 – Cont Multicultural Lit (H3910D)
___MUS 115 – Music Appreciation (F1900)	___LIT 212 – Modern Fiction (H3901)	___LIT 221 – African American Lit (H3910D)
___MUS 130 – Intro to American Music (F1904)	___LIT 213 – Intro to Drama (H3902)	___PHI 215 – Intro to Philosophy (H4900)
___MUS 145 – Rock Music Styles (F1913)	___LIT 214 – British Literature I (H3912)	___PHI 216 – Logic (H4906)
___SPC 124 – Theater Appreciation (F1907)	___LIT 215 – British Literature II (H3913)	___PHI 218 – Intro to Ethics and Values (H4904)
	___LIT 216 – American Literature I (H3914)	___PHI 219 – Religion in Am Society (H5905)

Social Sciences 3 hours minimum

___ECO 211 – Intro to Macroeconomics (S3901)	___HIS 215 – History of US from 1877 (S2901)	___SOC 122 – Introduction to Social Problems (S7901)
___ECO 212 – Intro to Microeconomics (S3902)	___HIS 216 – West Civ to 1715 (S2923D)	___SOC 212 – Sociology (S7900)
___GOV 117 – Intro to American Gov (S5900)	___HIS 217 – History of Eastern Civ (S2920N)	___SOC 217 – Marriage and Family (S7902)
___HIS 116 – Western Civ to 1715 (S2902)	___HIS 220 – British History (S2922)	___SOC 218 – Cultural Diversity (S7903D)
___HIS 117 – Western Civ from 1715 (S2903)	___PSY 211 – Intro to Psychology (S6900)	
___HIS 121 – World History Beg-1450 (S2912N)	___PSY 216 – Social Psychology (S8900)	
___HIS 122 – World History from 1450 (S2913N)	___PSY 217 – Dev Psy: Lifespan (S6902)	
___HIS 214 – History of US to 1877 (S2900)	___PSY 218 – Child Psychology (S6903)	

Mathematics 3 hours minimum Must meet Multiple Measures Placement in Math.

___MAT 110 – Gen Education Math (M1904)	___MAT 118 – Trigonometry	___MAT 211 – Calculus II (MTH902)(M1900-2)
___MAT 111 – Math for Elem Teachers I	___MAT 119 – Finite Mathematics (M1906)	___MAT 212 – Calculus III (MTH903)(M1900-3)
___MAT 112 – Math Elem. Teach II (M1903)	___MAT 121 – Technical Mathematics	___MAT 215 – App Calc for Bus and Soc Sci (M1900-B)
___MAT 113 – Quant Literacy (M1901)	___MAT 122 – Mathematics for Health Care Professionals	
___MAT 115 – Pre-Calculus	___MAT208 – Gen. Elem. Statistics with Review (M1902)	
___MAT 116 – College Algebra	___MAT 209 – Calculus I (MTH1901)(M1900-1)	
	___MAT 210 – General Elem. Stat (M1902)	

Sciences 3 hours minimum

___AST 111 – Intro to Astronomy (P1906L)	___BIO 214 – Field Biology	___GRY 214 – Intro to Physical Geography (P1909)
___AST 112 – Astronomy: Stars, Galaxies and Beyond (P1906L)	___BIO 218 – Intro. to Microbiology	___PHY 116 – College Physics I (P1900L)
___BIO 111 – Intro to Biology (BIO910)(L1900L)	___BIO 221 – Anatomy and Physiology I	___PHY 120 – Intro to Real World Physics (P1900)
___BIO 115 – Human Biology (L1904L)	___BIO 222 – Anatomy and Physiology II	___PHY 216 – University Physics I (P2900L)
___BIO 211 – Ecology (L1905)	___CHE 111 – Inorg, Org and Bio I (LP900L)	
___BIO 212 – Anatomy and Physiology	___CHE 114 – Inorganic Chemistry I (CHM911) (P1902L)	
	___CHE 115 – Inorganic Chemistry II (CHM912)	

Electives (43 hours) - Total Hours for the AGS degree must equal 64 hours. Developmental courses will not count as electives for any degree.

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