2026 2027 TRANSFER ROADMAP

ENROLLMENT MANAGEMENT
UNDERGRADUATE ADMISSIONS
VIRGINIA TECH.

College of Liberal Arts and Human Sciences

VT Course	VCCS Course	Admission Advising
Early Childhood Development and Education (ECDE)		
ENGL 1105	ENG 111	Recommended
ENGL 1106	ENG 112	Recommended
STAT 2004 (or higher)	MTH 155	Recommended
2 semesters of different science subjects (3 hours from each) from the following list (e.g., BIOL 1105 + PHYS 1055): BIOL 1105, 1106, 1014, 1052 CHEM 1015, 1035 ENSC 1015, 1016 GEOS 1004, 1014 PHYS 1055, 1056	BIO 100, 101, 102, 106 CHM 101 or 110 or 121, 111 ENV 121, 122 GOL 105 or 110, 106 NAS 131 or PHY 141 or PHY 150, NAS 130 or NAS 132 or PHY 142	Recommended
PSYC 1004	PSY 200	Recommended
COMM 2004	CST 100	Recommended
GEOG 1004	GEO 210	Recommended
HD 1004	EDU 207	Recommended
HD 2004	HMS 231+232 (Student must take both 231 and 232 to earn credit for HD 2004)	Recommended where available
EDCI 2574	EDU 204	Recommended
EDEP 2374	PSY 245	Recommended
EDCI 3144	EDU 250 or EDU 254	Recommended
The following classes are good options to prepare for eventual VA state licensure: HIST 1115 HIST 1116 MATH 1614	The following classes are good options to prepare for eventual VA state licensure: HIS 121 HIS 122 EDU 120 or MTH 120	Recommended (if interested in eventual VA state licensure)
Major Disclaimer - The Early Childhood Development and Education (ECDE) major helps prepare students to teach by providing coursework that builds foundational understanding of young children and how they learn as well as accommodating additional coursework required for eventual VA State Teaching Licensure. However, the ECDE major does not grant licensure. ***Students interested in pursuing licensure for a different state should consult the state-specific guidelines.***		

Required course - In order to be competitive for admission, prospective transfer students must complete this course prior to transfer with few to no exceptions. Not every program has courses in this category.

Strongly Recommended course - Prospective transfer students are strongly encouraged to complete some or all courses in this category prior to transfer. Successful completion of a Strongly Recommended course both fulfills certain degree requirements and can help create a more competitive application for admission, but prospective transfer students with otherwise strong applications could be admitted without this course. Not every program has courses in this category.

Recommended course - Prospective transfer students are encouraged to complete some or all courses in this category prior to transfer. Successful completion of a Recommended course both fulfills certain degree requirements and can help

create a more competitive application for admission, but Recommended coursework should be pursued in addition to coursework listed from the Required and Strongly Recommended categories. Prospective transfer students with otherwise strong applications could be admitted without this course.

Major/program additional point of contact: College of Liberal Arts Recruitment Team (liberalarts@vt.edu)
Additional Admissions/application support: transfer@vt.edu; 540-231-6267
Transfer credit resources and known equivalency databases: transferguide.registrar.vt.edu/index
Detailed Virginia Tech course names and descriptions search tool: catalog.vt.edu/course-search
Full program curriculum and VT graduation requirements by major for additional pre-transfer schedule planning: catalog.vt.edu/program-explorer/
General Education and transfer credit: pathways.prov.vt.edu/students-and-advisors/transfer-students

(Disclaimer) *Admissions Transfer Roadmaps are a tool to aid in course selection and prioritization by intended program only. Completion of all equivalent Required courses or all equivalent courses listed from each category does not necessarily guarantee admission into that program. Final admissions decisions are made through a holistic review process and based on numerous additional factors, including but not limited to overall and individual course performance, strength of applicant pool for intended program, and space availability.*