

ARTICULATION AGREEMENTS

Note: UVM's articulation Agreements are reviewed periodically. The information below is subject to change.

COMMUNITY COLLEGE OF VERMONT (CCV) TO UVM 2+2 PATHWAY PROGRAM

To promote the transfer of graduates from the Community College of Vermont (CCV) to the University of Vermont (UVM). Earn an Associate's Degree at CCV and guaranteed admission to UVM by following an approved curriculum plan. Students entering UVM through an approved 2+2 Pathway are projected to earn a Bachelor's degree in 2 years.

For a current list of Pathway Programs, please visit: go.uvm.edu/path2uvm. Note: UVM Pathway Programs are reviewed annually. Students interested in UVM majors outside of these defined Pathway Programs should refer to the Transfer Admissions website for application requirements, processes, and scholarship details.

- Students must be admitted to CCV before applying to UVM as a Pathway student.
- Pathway students must meet UVM's minimum entrance requirements prior to UVM matriculation.
- Any student who has been accepted into an approved Pathway Program shall have the benefit of the academic criteria in effect at the time of acceptance.
- The semester prior to enrolling at UVM, students must complete an official application to UVM. The application fee will be waived.
- The enrollment fee for UVM will be waived.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- Students must continue to follow UVM's transfer credit policies.

Application Process

Current or prospective CCV students interested in an approved Pathway Program should review the minimum entrance requirements listed on UVM's Transfer Admissions website. Candidates are required to submit their application, all supporting credentials and all financial aid forms by the stated UVM deadlines.

Candidates whose GPAs fall below the minimum will be reviewed by UVM on a case-by-case basis. Those denied admission are encouraged to connect with UVM Transfer Admissions to review future options. Recipients of a CCV Associate's degree prior to 1999 may contact UVM Transfer Admissions for general transfer information.

For a current list of transferable CCV courses and UVM equivalents, students should review the Transfer Guide on UVM's Office of the Registrar's website. Additional questions can be directed to a CCV advisor or to the UVM Office of Transfer Affairs, transfer@uvm.edu.

CCV graduates interested in UVM programs outside of those referenced in the catalogue are encouraged to contact UVM Transfer Admissions to discuss their academic history and potential for transfer admission.

COMMUNITY COLLEGE OF VERMONT (CCV) TO COLLEGE OF ENGINEERING AND MATHEMATICAL SCIENCES GUARANTEED ADMISSION AGREEMENT

Students who have completed an Associate's degree at the Community College of Vermont (CCV) will be admitted to the University of Vermont's College of Engineering and Mathematical Sciences (CEMS) under the following conditions:

- Students must complete a minimum of 60 transferable academic credits, at least 30 of those taken at CCV.
- Students must present a CCV grade-point average of 3.20 (on a 4.00 scale) or better. Students who earn a grade-point average of 2.80 to 3.19 will be strongly considered for admission.
- Engineering majors require at least 1 semester of college-level calculus and 1 lab-science course. Statistics, Computer Science, and Data Science majors require at least 1 semester of college-level calculus and prefer 1 computer science or lab-science course. Individual course grades earned in STEM classes must be a B or higher.
- Candidates for this Agreement must meet UVM's minimum entrance requirements prior to CCV graduation.
- CCV students must initiate their degree program at UVM within 2 years of completing the CCV Associate's degree.
- The semester prior to enrolling at UVM, students must complete an official application to UVM. The application fee will be waived.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- CCV Associate's degree students will be held to the degree requirements and policies that are in effect at the time they matriculate into UVM.

Application Process

Current or prospective CCV students interested in this Agreement should review the minimum entrance requirements listed on UVM's Transfer Admissions website. Candidates are required to submit their application, all supporting credentials and all financial aid forms by the stated UVM deadlines.

Candidates whose GPAs fall below the minimum will be reviewed by UVM on a case-by-case basis. Those denied admission are encouraged to connect with UVM Transfer Admissions to review future options. Recipients of a CCV Associate's degree prior to 1999 may contact UVM Transfer Admissions for general transfer information.

For a current list of transferable CCV courses and UVM equivalents, students should review the Transfer Guide on UVM's Office of the Registrar's website. Additional questions can be directed to a CCV advisor or to the UVM Office of Transfer Affairs, transfer@uvm.edu.

CCV graduates interested in UVM programs outside of those referenced in the catalogue are encouraged to contact UVM Transfer Admissions to discuss their academic history and potential for transfer admission.

COMMUNITY COLLEGE OF VERMONT (CCV) TO RUBENSTEIN SCHOOL OF ENVIRONMENT AND NATURAL RESOURCES GUARANTEED ADMISSION AGREEMENT

Students who have completed an Associate's degree at the Community College of Vermont (CCV) will be admitted to the University of Vermont's Rubenstein School of Environment and Natural Resources (RSEN) under the following conditions:

- Students must complete a minimum of 60 transferable academic credits, at least 30 of those taken at CCV.
- Students must present a CCV grade-point average of 2.80 (on a 4.00 scale) or better.
- Candidates for this Agreement must meet UVM's minimum entrance requirements prior to CCV graduation.
- CCV students must initiate their degree program at UVM within 2 years of completing the CCV Associate's degree.
- The semester prior to enrolling at UVM, students must complete an official application to UVM. The application fee will be waived.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- CCV Associate's degree students will be held to the degree requirements and policies that are in effect at the time they matriculate into UVM.

Application Process

Current or prospective CCV students interested in this Agreement should review the minimum entrance requirements listed on UVM's Transfer Admissions website. Candidates are required to submit their application, all supporting credentials and all financial aid forms by the stated UVM deadlines.

Candidates whose GPAs fall below the minimum will be reviewed by UVM on a case-by-case basis. Those denied admission are encouraged to connect with UVM Transfer Admissions to review future options. Recipients of a CCV Associate's degree prior to 1999 may contact UVM Transfer Admissions for general transfer information.

For a current list of transferable CCV courses and UVM equivalents, students should review the Transfer Guide on UVM's Office of the

Registrar's website. Additional questions can be directed to a CCV advisor or to the UVM Office of Transfer Affairs, transfer@uvm.edu.

CCV graduates interested in UVM programs outside of those referenced in the catalogue are encouraged to contact UVM Transfer Admissions to discuss their academic history and potential for transfer admission.

SAINT MICHAEL'S COLLEGE (SMC)/UVM ENGINEERING 3+2 DUAL DEGREE PROGRAM AGREEMENT

Saint Michael's College (SMC) and the University of Vermont (UVM) offer a Dual Degree Program in Engineering ("the Program").

This Agreement guarantees students who meet specified criteria admission to a prescribed program of study in UVM's College of Engineering and Mathematical Sciences (CEMS). Upon successful completion of the Program and degree requirements, students will receive a Bachelor of Arts degree from SMC and a Bachelor of Science degree in the appropriate engineering area from UVM. Students will normally complete the Program in 5 years.

The academic advising, admission, transfer of credits, enrollment, and monetary conditions in this Agreement applicable to students will be carried out in accordance with the following policies and procedures:

- Initial application to the Program will be made to Saint Michael's College.
- Students will enroll in this Program by declaring a major in Engineering (Bachelor of Arts) either at the time of admission to SMC or sufficiently early in their study at SMC to permit completion of all prerequisites in a reasonable time.
- Students may register for any of the options in the Biomedical, Civil, Electrical, Environmental, Mechanical Engineering, or Engineering Management programs.
- Students enrolling under this Program will be considered SMC students throughout the duration of the Program. Once students are admitted to UVM according to the policies of this Agreement, they also become UVM students for the remainder of the Program.
- For the first 3 years the host institution for students in the Program is SMC, and for the last 2 years the host institution is UVM. Tuition and fees will be paid to the host institution according to its normal policies.
- While students are enrolled at a host institution, they will be independently responsible for applicable fees at the other institution according to the other institution's policies (at UVM this includes but is not limited to the admission fee and the comprehensive fee).
- The semester prior to enrolling at UVM, students must submit an official application to UVM, by the stated deadline. The application fee will be waived.

- To become a matriculated student at UVM, St. Michael's articulation students must pay an acceptance fee by the date stipulated in the admission letter.
- Students will matriculate at UVM and will be accepted to the appropriate engineering program at UVM once they have met the following requirements: completion of at least 60 credits at SMC with appropriate courses and in good standing; completion of the courses required for the engineering program elected as specified in the Program curriculum outline; and attainment of a cumulative GPA of 2.30 or higher in all college-level coursework, to include SMC and UVM coursework, in addition to transfer coursework from any other higher education institution.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- Students will be held to the degree requirements and policies that are in effect at the time they matriculate into UVM.

STATE UNIVERSITY OF NEW YORK PLATTSBURGH (SUNY PLATTSBURGH)/UVM MECHANICAL ENGINEERING 3+2 DUAL DEGREE PROGRAM AGREEMENT

State University of New York Plattsburgh (SUNY Plattsburgh) and the University of Vermont (UVM) offer a Dual Degree Program in Mechanical Engineering ("the Program").

This Agreement guarantees students who meet specified criteria admission to the undergraduate Bachelor of Science degree in Mechanical Engineering in UVM's College of Engineering and Mathematical Sciences (CEMS). Upon successful completion of the Program and degree requirements, students will receive a Bachelor of Arts degree in Physics from SUNY Plattsburgh and a Bachelor of Science degree in Mechanical Engineering from UVM. Students will normally complete the Program in 5 years.

The academic advising, admission, transfer of credits, enrollment, and monetary conditions in this Agreement applicable to students will be carried out in accordance with the following policies and procedures:

- Students will enroll in this Program by declaring a major in Physics (Bachelor of Arts) either at the time of admission to SUNY Plattsburgh or sufficiently early in their study at SUNY Plattsburgh to permit completion of all prerequisites in a reasonable time.
- For the first 3 years, the host institution for students in the Program is SUNY Plattsburgh, and for the last 2 years, the host institution is UVM. Tuition and fees will be paid to the host institution according to its normal policies. Students will follow the policies governing financial aid, academic status, and in-state/out-of-state student status according to the host institution.
- The semester prior to enrolling at UVM, students must submit an official application to UVM, by the stated deadline. The application fee will be waived.

- To become a matriculated student at UVM, SUNY Plattsburgh articulation students must pay an acceptance fee by the date stipulated in the admission letter.
- Students will matriculate at UVM and will be accepted into the Bachelor of Science degree in Mechanical Engineering at UVM once they have met the following requirements: completion of at least 90 credits at SUNY Plattsburgh with appropriate courses and in good standing; completion of the courses required for UVM as specified in the Program curriculum outline; and attainment of a cumulative GPA of 2.80 or higher in all college-level coursework which includes coursework from SUNY Plattsburgh in addition to transfer coursework from any other higher education institution. Students must receive a grade of "C" or higher for each course for credits to transfer into UVM.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- After admission into UVM, students will complete the requirements for the Bachelor of Science degree in Mechanical Engineering as specified in the UVM catalogue corresponding to the year in which they matriculate. Students must complete 30 of their last 45 credits at UVM to earn a UVM degree.

VERMONT STATE UNIVERSITY (VTSU) TO COLLEGE OF AGRICULTURE AND LIFE SCIENCES GUARANTEED ADMISSION AGREEMENT

Graduates of the Veterinary Technology A.A.S. degree at Vermont State University (VTSU) will be admitted to the University of Vermont's B.S. degree in Animal Science (ASCI) within the College of Agriculture and Life Sciences (CALs) under the following conditions:

- Students must complete VTSU's two-year Veterinary Technology A.A.S. degree with a minimum of 66 semester hours of credit, a minimum of 2.80 GPA and are a student in good standing.
- Students must earn a C or higher in each course at VTSU to transfer credit to UVM. Students must complete 30 of their last 45 credits at UVM to earn a UVM degree.
- VTSU students must initiate their degree program at UVM within 3 academic years following completion of their VTSU Veterinary Technology A.A.S. degree.
- The semester prior to enrolling at UVM, students must complete an official application to UVM. The application fee will be waived.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- VTSU Veterinary Technology A.A.S. degree students will be held to the degree requirements and policies that are in effect at the time they matriculate into UVM.

VERMONT STATE UNIVERSITY (VTSU) TO COLLEGE OF ENGINEERING AND MATHEMATICAL SCIENCES GUARANTEED ADMISSION AGREEMENT

Graduates of the Civil & Environmental Engineering Technology Associate of Engineering (AE) degree at Vermont State University (VTSU) will be admitted to the University of Vermont's Bachelor of Science degree in Civil Engineering (B.S.CE.) within the College of Engineering and Mathematical Sciences (CEMS) under the conditions outlined below.

- Students must complete the applicable Associate of Engineering (AE) degree with a minimum of 60 semester hours of credit, a minimum of 2.80 GPA and are a student in good standing.
- Students must earn a C or higher in each course at VTSU to transfer credit to UVM. Students must complete 30 of their last 45 credits at UVM to earn a UVM degree.
- VTSU students must initiate their degree program at UVM within 3 academic years following completion of the applicable Associate of Engineering (AE) degree.
- The semester prior to enrolling at UVM, students must complete an official application to UVM. The application fee will be waived.
- Students with a minimum 2.80 cumulative transfer GPA in all prior college work are automatically awarded a Pathway Scholarship at the time of application.
- Students will be held to the degree requirements and policies that are in effect at the time they matriculate into UVM.

UNIVERSITY OF GLASGOW MATRICULATION AGREEMENT

The University of Glasgow (UoG), Glasgow, UK, and the University of Vermont (UVM), Burlington, VT USA have formed an Agreement whereby University of Vermont students can complete a joint B.S./BVMS degree attending UoG in their fourth year at UVM. UVM may send students who have successfully completed 3 years of study in the University of Vermont Animal and Veterinary Sciences Bachelor of Science (B.S.) program to the Bachelor of Veterinary Medicine and Surgery programme (BVMS) hosted by the School of Veterinary Medicine, College of Medical, Veterinary and Life Sciences at Glasgow. Participating students will continue as candidates for degrees from their home institution (UVM) and will not, at the end of the first year at UoG, be eligible candidates for degrees from the host institution (UoG). Credit for subjects taken at UoG will be transferred to UVM to fulfill the requirements for awarding successful students a B.S. degree in Animal and Veterinary Sciences from UVM at the end of their fourth year. University of Vermont students meeting matriculation requirements and successfully completing Year 1 of the BVMS program at the University of Glasgow will be offered a direct entry place in Year 2 of the BVMS program. UVM students must work with the Department of Animal and Veterinary Sciences to apply at the beginning of the fall semester of their junior year.

VERMONT LAW & GRADUATE SCHOOL (VLGS) 3+2 AND 3+3 DUAL DEGREE PROGRAMS

The UVM-VLGS 3+2 and 3+3 Programs provide high-achieving students with an opportunity to achieve a Bachelor's degree (B.A. or B.S.) and a Juris Doctor (JD) degree in a total of 5 or 6 years. The program is available to undergraduate students pursuing a Bachelor's degree. UVM students interested in pursuing a dual degree with VLGS are encouraged to pursue an undergraduate course of study that emphasizes critical reading, analytic, and expository writing skills.

Students complete 3 years of undergraduate study at UVM, then matriculate at Vermont Law & Graduate School where they complete 2 or 3 years of approved coursework for the JD degree from VLGS and are enrolled as full-time students.

Admission to the program occurs at the end of a student's first year at UVM. UVM students may apply for the dual degree program during their sophomore year if they demonstrate they can complete their undergraduate degree requirements by the end of their junior year.

Students must be enrolled as full-time students during the duration of their course of study at UVM. As students will complete their major requirements in a compressed timeframe, it is vital that students are planning how to complete all the requirements from the beginning of their first year at UVM. Students should review the academic plan for their major and connect with the appropriate major advisor.

- Students enrolled into one of the UVM-VLGS Programs will be admitted to VLGS and matriculate as full-time students if they meet admissions criteria.
- Students enrolled into one of the UVM-VLGS Programs should apply for a Leave of Absence with UVM for their final year. Students should remain connected to their UVM advisor during their first year at VLGS/final year at UVM to make sure they are meeting the appropriate UVM degree requirements and satisfying all the intent to graduate processes.
- Credits from the first year at VLGS are transferred back to UVM to allow completion of the undergraduate degree from UVM (must comply with UVM's transfer credit policies and may require advisor approval to meet specific UVM degree requirements). There are a select few VLGS courses that are pre-approved as meeting UVM's Catamount Core requirements. Please review UVM's Office of the Registrar's website for specifics.
- Students who meet all requirements of the UVM-VLGS Program will be awarded the appropriate Bachelor's degree from UVM and a JD degree from VLGS.
- Students enrolled into one of the UVM-VLGS Programs, but choose not to complete the law degree after the first year of enrollment at VLGS can apply to have their credits transferred back to UVM for the completion of the Bachelor's degree (must comply with UVM's transfer credit policies and may require advisor approval to meet specific UVM degree requirements).

- Please visit UVM's Office of the Registrar's website for additional information about requirements, the application process and timeline.

VERMONT LAW & GRADUATE SCHOOL (VLGS) GUARANTEED ADMISSION AGREEMENT

The purpose of this Agreement is to guarantee admission into Vermont Law School's (VLGS) Juris Doctor (JD), Master's, or Joint JD/Master's degree programs to University of Vermont and State Agricultural College (UVM) students who successfully complete UVM requirements for the bachelor's degree (B.A. or B.S.) and who also meet the VLGS entrance requirements stated below.

- The applicant has successfully completed all requirements for the UVM bachelor's degree program.
- The applicant has completed a minimum of 60 credits towards the bachelor's degree in residence at UVM with a cumulative grade point average calculated by the LSAC Credential Assembly Service that is equal to or exceeds the median grade point average of the first-year JD or Master's class in residence at Vermont Law & Graduate School at the time of UVM student's application to VLGS.
- The applicant has a current LSAT score (dated less than 4 years from the first semester of enrollment at Vermont Law & Graduate School) that is equal to or exceeds the median LSAT score of the first-year JD class in residence at Vermont Law & Graduate School at the time of UVM student's application to VLGS. An equivalent GRE score is accepted for VLGS Master's applicants.
- The applicant presents 2 acceptable letters of recommendation from UVM faculty, as determined by VLGS.
- The applicant's file, from their tenure at UVM and any other academic institution from which credits were earned and/or applied toward UVM degree, contains no evidence of character or fitness concerns that would generally disqualify the applicant from admission into Vermont Law & Graduate School.
- No credit may be given by VLGS for academic work completed before the student's regular matriculation into the first year of the JD, Master's, or Joint JD/Master's degree programs at VLGS.