PLACES TO STUDY ON CAMPUS

1. Johnston Student Center (the North and South Lounges).
2. Squires Student Center (seating area on the second floor past the Studio Theatre).
4. Torgersen Bridge.
5. Math Emporium (computers and couches/tables are available).
6. Outside of the Math Emporium (as long as you’re not easily distracted, since it is a high-traffic area).
7. Residence hall study lounges.
8. Deet’s Place.
9. On a nice day, the Drillfield.
ACADEMIC SUPPORT SERVICES
Virginia Tech offers numerous academic support services. Following are some that are commonly used by first-year students:

- Individual tutoring – register using TutorTrac link from the SSC website
- Group tutoring in Math 1014 and 1025
- Academic excellence programs
- College transition programs
- Academic recovery programs
- Student employment opportunities (tutors, work-study, etc.)
- Various Web links – time management, stress, procrastination, testing, goal setting
- End of semester study retreat – register using link from SSC website
- UNIV 1004 – College Success Strategies (3 credits, credit does not count toward graduation)
- Individual and group counseling
- Study skills clinics/counseling
- Online study skills workshops
- Brief psychotherapy
- Online screening (depression, alcohol use, eating disorders, anxiety)

- Couples therapy
- Crisis intervention
- Medical and psychiatric referral
- Support groups

Cook Counseling Center (www.ucc.vt.edu) 240 McComas Hall – 540-231-6557

Writing Center (www.composition.english.vt.edu/writing-center/index.html) 2nd Floor Newman Library – 540-231-5436

- Assistance with writing and reading assignments
- Grammar questions
- Writing rules
Weekly help sessions with your instructor
One-on-one tutoring

Career Services has career advisors who can assist you with the process of exploring careers and majors as well as your interests and goals in getting experience. They have a four-step process that helps guide you through career exploration.

- Self-assessment: Identify your interests, skills, and values.
- Research: Gather information and identify college majors and occupations that fit your interests, skills, and values.
- Decision-making: Use the information to weigh the evidence and choose among alternatives.
- Action plan: Implement your decision by defining goals and setting realistic action steps to meet them.

Career Services can also assist you with writing résumés and cover letters, finding ways to obtain work experience, the job search, interview skills, and much more.

Majors A-Z
Majors A-Z is a listing of all undergraduate majors offered at Virginia Tech. You can sort the list alphabetically or by college. This resource will help you learn about the majors and the fields associated with them. www.admiss.vt.edu/majors/index.php
DEGREE REQUIREMENTS/CHECKSHEETS

**Checksheets**
Checksheets can be found on the registrar’s website. ([www.registrar.vt.edu/undergraduate/checksheets/index.html](http://www.registrar.vt.edu/undergraduate/checksheets/index.html))

**NOTE:** You may find checksheets that reference a prior graduation year. This indicates that the degree program requirements have not changed since the graduation year displayed.

Degree requirements are the specific course requirements necessary for you to complete to earn a degree in a given major. All major requirements can be found on the checksheets. These requirements include major courses, courses from the curriculum for liberal education, and free electives.

**Curriculum for Liberal Education** ([www.cle.prov.vt.edu/guides/](http://www.cle.prov.vt.edu/guides/))
As a Virginia Tech student, you will be required to fulfill general education course requirements regardless of your major. All undergraduate students at the university are required to fulfill general education course requirements in English, mathematics, science, social science, humanities, etc. The Curriculum for Liberal Education (CLE) guide is used to identify the courses that all degree programs incorporate into their graduation requirements.

In general, CLE requirements are completed in the first and second years. Some majors are flexible with regard to which CLE courses can be used to fulfill degree requirements; other majors designate specific CLE course selections. Your advisor will assist you in selecting courses that apply toward as many of the majors you are considering as possible.

**Electives**
Electives are courses that you choose to take, as opposed to a specific course that is required for your degree. There are, however, several types of electives, so consult the glossary and/or your advisor.

**Teacher Education**
Teacher certification at Virginia Tech is offered at the masters level only. If you are interested in earning a teaching certificate, you should speak to your advisor early in your academic career. He/she can guide you in the selection of the most appropriate undergraduate major based on your teaching interest. You should also contact the School of Education, 226 War Memorial Hall, 540-231-1802, for additional information.

**Global Education**
Global education sends more than 900 students overseas annually in a range of programs. The Global Education Office provides counseling for you and your parents in financial aid, credit transfer, and how to fit global education into a four-year college curriculum that may already seem tight. In any given year, Tech students study abroad in as many as 40 countries. Attend the Global Education Fair held on the Drillfield during fall semester. Your advisor can tell you the specific date. You can also visit their website at [www.educationabroad.vt.edu](http://www.educationabroad.vt.edu).

**Student Organizations**
Virginia Tech has several hundred officially listed organizations. The Division of Student Affairs maintains a searchable database containing all of the currently registered organizations: [https://gobblerconnect.vt.edu/organizations. Gobblerfest](https://gobblerconnect.vt.edu/organizations. Gobblerfest), an annual event sponsored by Student Centers and Activities early in the fall semester, will include a student organization showcase. The event is held on the drillfield. ([www.dsa.vt.edu/gobblerfest](http://www.dsa.vt.edu/gobblerfest))
CONFIRMING YOUR MAJOR

ONCE YOU HAVE IDENTIFIED A MAJOR OR MAJORS OF INTEREST, THE FOLLOWING TOPICS PROVIDE ADDITIONAL INFORMATION.

Major Checksheets
Requirements for graduation are found on major checksheets. The number of credit hours required for degree completion can vary between majors. You must satisfactorily complete all requirements and university obligations in order to earn your degree.

The university reserves the right to modify requirements in a degree program. However, the university will not alter degree requirements less than two years from the expected graduation year unless there is a transition plan for students already in the degree program.

Nationwide, about 50 percent of college students who declare a major eventually change majors — with many doing so two or three times during their college years. It is no wonder that selecting a major is a cause for concern for many students. However, it doesn't have to be.

Your choice of a major can fall into place once you pinpoint your career goals and the areas that spark your interest. Mentally note which courses you enjoyed in high school (and college if you've already had any college courses). It is likely that this exercise will lead you to a choice of major — or simply confirm the choice you've already made.

Once you have decided on a major you should work with your academic advisor to select the appropriate courses and use the Pathways Planner to help you map your plan of study and co-curricular activities throughout your undergraduate career.

What if you find yourself among the 50 percent of students who decide to change majors?

Don't panic. You should speak with your academic advisor regarding the transfer process and to see if your intended major is restricted or not. A list of the restricted majors can be found on the University Registrar's website at www.registrar.vt.edu.

Non-restricted Majors
You will use a Change of Major form to transfer to your new major. The form is available in the departmental office of the major you wish to change to and should be completed by you. Once you have obtained the required signatures on the form (signatures must obtained in the numerical order indicated on the form), take the form to the academic dean's office of your new major.

Restricted Majors
Restricted majors require you to meet specific requirements before applying. These requirements may include taking specific courses, achieving a specified minimum grade point average (GPA), completing an application, appearing for an interview, attending one or more group meetings, or applying to transfer to the major during a specified time period. In some cases, meeting the minimum requirements for application does not guarantee your acceptance into the major; some majors also have limits on the number of transfers they can accept, so only the applicants with the best qualifications are accepted (best performance in major-related courses, best overall GPAs, etc.). Acceptance into these majors is very competitive. Majors that are restricted and/or highly competitive will require you to fill out an application to the major. You should contact the department for this application or look on their website. Most majors require that you complete specified course work prior to applying. See your advisor about applying to a restricted major.

125 Percent Rule for In-State Tuition
Students may not exceed attempted hours that total 125 percent of the minimum credit hours needed for a specific degree program and retain in-state tuition eligibility. Students exceeding 125 percent will be assessed a surcharge for each semester of continued enrollment after exceeding the credit-hour threshold. For more information, contact your advisor.
You should always consult with your academic advisor prior to a registration period. This is also a very important time to check the Advising website (www.advising.vt.edu) and/or the University Registrar’s website (www.registrar.vt.edu) for registration dates, drop/add dates, and other deadlines. You are ultimately responsible for meeting all registration deadlines.

Course Request Process
Course request takes place in October (for spring semester courses), March (for fall semester courses), and December-February (for summer classes). Most majors require you to meet with your academic advisor prior to submitting your course request on Hokie SPA. After the course request period is over, you will receive an email from the University Registrar’s office indicating that your schedule is available for viewing. If you do not submit a course request, you will have another opportunity to register for classes using drop/add. However, this is an unreliable way to get classes as they may be full. Submit a course request each semester! Warning: If you have a hold on your record you will not be able to submit a course request. Take care of holds prior to course request week!

Navigating the Timetable
The Timetable of Classes is a listing of courses being offered. To search for classes go to Hokie SPA and click on the Timetable of Classes link at the bottom of the page.

- Select “Campus,” “Term,” “Subject,” “Section Type,” and optionally enter course number or CRN, then press “Find.”

Example: MATH 1 will give you all 1xxx MATH sections. MATH 12 will give you all MATH 12xx sections, MATH 122 will give you all MATH 122x sections and MATH 1225 will give you only MATH 1225 sections.

- Click on the Course Request Number (CRN) to view the section comments, restrictions, and course description (Item A).

- Click on the EXAM SCH to view the exam time for this course.

- Click on the question mark in the heading line for a description of the column.

<table>
<thead>
<tr>
<th>Comments and Restrictions for CRN: 88274</th>
<th>MATH-1225 Calculus of a Single Variable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Catalog Description:</strong></td>
<td>Unified calculus course covering techniques of differential and integral calculus for functions of one variable. This sequence constitutes the standard first-year mathematics courses for science and engineering. 1225: limits, continuity, differentiation, transcendental functions, applications of differentiation introduction to integration. Assumes 2 units of high school algebra, 1 unit of geometry, 1/2 unit each of trigonometry and precalculus, and placement by Math Dept. 1225 partially duplicates 1205, 1016 and 1525.</td>
</tr>
<tr>
<td><strong>Meeting Times:</strong></td>
<td></td>
</tr>
<tr>
<td>Days</td>
<td>Begin</td>
</tr>
<tr>
<td>M W F</td>
<td>9:05AM</td>
</tr>
<tr>
<td>9:55AM</td>
<td>10:20AM</td>
</tr>
<tr>
<td><strong>Section Info:</strong></td>
<td></td>
</tr>
<tr>
<td>Instructor</td>
<td>Type</td>
</tr>
<tr>
<td>Staff</td>
<td>Lecture</td>
</tr>
<tr>
<td><strong>Comments:</strong></td>
<td>CTE MUST ATTEND FIRST CLASS MEETING OR MAY BE Dropped</td>
</tr>
<tr>
<td><strong>Cross-Listed with:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Linked with:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Curriculum for Liberal Education Area:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Prerequisites:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Corequisites:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>COURSE RESTRICTIONS</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Major:</strong></td>
<td>BC, CHEM, GE, GEOS, MATH, MTRG, PHYS, STAT, US MAJORS ONLY</td>
</tr>
<tr>
<td><strong>College:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Level:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Class:</strong></td>
<td>None</td>
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<tr>
<td><strong>Campus:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Degree:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Program:</strong></td>
<td>None</td>
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<tr>
<td><strong>Hours:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>GPA:</strong></td>
<td>None</td>
</tr>
<tr>
<td><strong>Attribute:</strong></td>
<td>None</td>
</tr>
</tbody>
</table>
HELPFUL HINT from prior Virginia Tech students: **Do NOT miss registration deadlines!!!**

**Drop/Add Process**
Once course request results are available, there is a schedule adjustment period called “drop/add” that allows you to revise your schedule. (The drop/add procedure can be used when students failed to submit a course request during the registration period, need to change time(s)/day of classes due to scheduling conflicts, need to add or drop courses based on advisor recommendations, etc.) Drop/add dates will be published each semester on the electronic timetable on Hokie SPA, see Important Dates and Registration Information.

**WARNING:** Students with holds on their records cannot access drop/add. Take care of holds prior to the drop/add period!

**Semester Hour Enrollment**
Minimum full-time enrollment for undergraduate students is 12 hours per semester in regular semesters (fall and spring). For each summer session, the minimum is five hours. Audit hours are not used in establishing minimum full-time enrollments. Before dropping below 12 credit hours, you should consider whether part-time status will affect the following: financial aid, health and car insurance, NCAA eligibility, on-campus residency, and scholarships.

**Resignation/Withdrawal**
You cannot drop all classes for a term using drop/add on Hokie SPA. To drop all classes you must complete a resignation/withdrawal form available from your advisor or major department’s office.

**Force-Add**
When a class is full, the only way you can add it is by force-adding. Whether or not you are able to force-add is up to either the department offering the class or the instructor who teaches the class.

Some departments have specific force-add procedures, and these are always posted on the Web ([www.universitystudies.vt.edu](http://www.universitystudies.vt.edu)) at the beginning of each semester. If a department does not have its own procedure, then see the instructor of the class. If he/she agrees to add you to the class, you must get that instructor’s signature on a force-add form. Force-add forms (if required) are available from the department of the class you are trying to add.

Once the instructor signs the form, turn it in to the department of the class for processing (e.g., if it is a PSYC class, turn the form in to the psychology department). You do not need your advisor to sign the form. Force-add forms are turned in to the dean’s office only after the official “add” deadline has passed.

**Researching a Course**
Begin by looking the course up on the Timetable. Click on the CRN to find a course description and to see what the prerequisites might be and what other restrictions might apply. To get a more in-depth idea of what the course entails, find a syllabus for the course by contacting either the department housing the course or a professor currently teaching it. Looking at the class and professor rankings online might help, but they usually only reflect the opinion of students who really liked the class or really didn’t like it. It is almost always better to make your decision based on what interests you and what teaching style best fits you rather than what other students think.

**Changing a Final Exam**
You must submit a Final Exam Change Request form no later than three weeks prior to the start of final examinations. Students are eligible to request a change in the time of a final examination if they have three or more exams scheduled to begin within 24 hours or if times for two exams conflict. Please note: In order to constitute three exams within 24 hours, the third exam must be in progress before the end of the 24-hour period. Common time exams cannot be changed.
Advisor Assignment
Academic advisors are assigned by academic major. Generally, these assignments are made during the student’s first semester of enrollment at Virginia Tech. To determine the name of your academic advisor, log in to Hokie SPA and click on “View your General Student Information.” If no advisor is indicated, contact your academic department directly and request an advisor assignment. Students typically retain the same advisor throughout the program. However, whenever students change their major, another advisor from the new major is usually assigned.

Transfer Students
Virginia Tech is committed to supporting you as a transfer student, especially during the challenging and unique transition into a new learning environment. One of the most valuable resources you will have at Virginia Tech will be your college or departmental academic advisor, who is assigned to you by your department, and will generally serve in this role during your entire college career. This advisor can provide assistance and support to you in your adjustment to Virginia Tech by providing a welcoming point of contact, creating a sense of community, and connecting you to vital institutional resources that will help make you successful.

Many of the colleges and academic departments at the university also provide a required or optional Transfer Student First-Year Experience course. Participation in these courses will be addressed at Transfer Orientation sessions. The courses are designed to get transfer students acclimated to their new surroundings and get them up to speed on such areas as university policies and protocol, support facilities, research opportunities, community resources and service opportunities in the region, academic deadlines, student success strategies, and learning skills development. With so many extracurricular activities available, as well as career fairs, undergraduate research, internship opportunities, and the search for graduate schools, the first-year courses help transfer students prioritize their choices. Take your first step toward academic success by contacting your advisor today!

Email
All students are responsible for reading their Virginia Tech email DAILY as information vital to academic and personal success will be communicated by email ONLY. You may have email that is sent to your official Tech email address electronically redirected to a different account (e.g., @aol.com, @hotmail.com, etc.) but you do so at your own risk. These risks can include lost mail or lost attachments. The university will not be responsible for the handling of email by outside vendors or by departmental servers. Having email redirected does not absolve a student from the responsibilities associated with communications sent to his or her official vt.edu email address.

(Use of the W Grade policy is not the same as dropping a course by the deadline, see page 13 for information on the W Grade policy.)

Major Restricted Courses
When students are selecting courses, they may notice that a particular course has a “major restriction” that will not allow them to register for the course. This means that only students who are enrolled in a particular major can register for the course.
Pathways Planner
The Pathways Planner is a comprehensive way for you to plan your courses, time, and activities at Virginia Tech. While planning your courses is a central piece of this process, it is also crucial to begin thinking about your long-term goals, extra- and co-curricular activities, and other aspects of your college career. The Pathways Planner is available on Hokie SPA and it will help you do all of this.

Upon completing the Pathways Planner, you will

1. Have outlined a tentative framework for your time at Virginia Tech, including classes, extra- and co-curricular activities, and future goals, and you will be able to visualize the timeline in which this may occur.
2. Be able to navigate university resources necessary for planning and putting into action your academic and life goals.
3. Be able to articulate the importance of extra- and co-curricular activities related to your academic endeavors.

Completing the Pathways Planner Takes Time.
Don’t expect to sit down and complete it in a few minutes. Also keep in mind that the Pathways Planner is a living document; you can make changes to your Pathways Planner as your goals and plans evolve.
Feel free to consult your academic advisor with any questions or concerns you may have.

Degree Audit Reporting System
The Degree Audit Reporting System (DARS) is a computer-generated report for undergraduate and associate-level students. The audit identifies the graduation requirements that have been completed and those that still need to be fulfilled. Please refer to the Registrar’s Office website, www.registrar.vt.edu/graduation/undergraduate/degree/index.html, for instructions on applying for your degree and requesting a degree audit report.

Satisfactory Progress Toward Degree
Upon having attempted 72 semester credits (including transfer, advanced placement, advanced standing, and credit by examination) students must:
- Have passed at least 24 semester credits that will meet Curriculum for Liberal Education requirements, and
- Be enrolled in a degree-granting program, and
- Be certified at the close of the academic year by their department as making satisfactory progress toward a degree based upon pre-established minimum criteria from departmental checksheets, which must be met for departmental certification.
- Upon having attempted 96 semester credits (including transfer, advanced placement, advanced standing, and credit by examination), students must have an in-major GPA of 2.0 or above.

It is important that you understand and meet the satisfactory progress policy set forth by your academic major. Failure to do so could force you to change your major or to leave the university.

Corps of Cadets Students
The top priority of all cadets is to succeed academically. The Virginia Tech Corps of Cadets has many programs to help you with this, including classes on learning, tutoring, a mentorship program, and ceremonies to recognize academic achievement. You will have mandatory quiet study hours. Additionally, there are upperclass cadets who serve as academic officers who will monitor your progress and assist you.

The first year is the most important at Virginia Tech, and fall is the most important semester of your college career. Work hard this year and your remaining time at Tech will go much more smoothly. Take advantage of all the resources and learn to manage your time. Your first year is a great time to develop.

Should you have any questions about your academics or expectations, make an appointment with your deputy commandant, who will be identified during your first day in the corps. Your deputy commandant and the cadet chain of command are here to help you achieve your goals.
Calculating Your GPA (refer to the Undergraduate Catalog for more info: www.undergradcatalog.registrar.vt.edu)

There are two electronic GPA calculators on Hokie SPA that you can use; however, it is also useful to understand how to calculate your GPA by hand. Following is an example:

The grade points (or quality points) earned for a class are calculated by multiplying the credit hours by the grade point value for the grade earned. For example, earning an “A” in a 3-credit course totals 12 points for that class. The GPA is found by adding all of the points earned and then dividing by the total number of attempted credit hours. See Page 15, #26 for quality point values.

**IMPORTANT:** Pass/fail classes/hours failed count in your GPA, but pass/fail classes/hours passed do not.

**Example:** Sample Grade Report

**Primary Major:** US - University Studies

**Academic Standing:** Good Standing

<table>
<thead>
<tr>
<th>Subject</th>
<th>Course</th>
<th>Campus</th>
<th>Level</th>
<th>Title</th>
<th>Grade</th>
<th>Credit Hours</th>
<th>Quality Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL</td>
<td>1005</td>
<td>Blacksburg</td>
<td>UG</td>
<td>General Biology</td>
<td>C+</td>
<td>3.000</td>
<td>6.90</td>
</tr>
<tr>
<td>BIOL</td>
<td>1015</td>
<td>Blacksburg</td>
<td>UG</td>
<td>General Biology Lab</td>
<td>B-</td>
<td>1.000</td>
<td>2.70</td>
</tr>
<tr>
<td>ENGL</td>
<td>1105</td>
<td>Blacksburg</td>
<td>UG</td>
<td>Freshman English</td>
<td>B+</td>
<td>3.000</td>
<td>9.90</td>
</tr>
<tr>
<td>ENT</td>
<td>2004</td>
<td>Blacksburg</td>
<td>UG</td>
<td>Insects and Society</td>
<td>C+</td>
<td>3.000</td>
<td>6.90</td>
</tr>
<tr>
<td>HNSE</td>
<td>1004</td>
<td>Blacksburg</td>
<td>UG</td>
<td>Foods and Nutrition</td>
<td>C+</td>
<td>3.000</td>
<td>6.90</td>
</tr>
<tr>
<td>MATH</td>
<td>1025</td>
<td>Blacksburg</td>
<td>UG</td>
<td>Elementary Calculus</td>
<td>A</td>
<td>3.000</td>
<td>12.00</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Attempted Hours</th>
<th>Passed Hours</th>
<th>Earned Hours</th>
<th>GPA Hours</th>
<th>Quality points</th>
<th>GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current Term:</td>
<td>16.000</td>
<td>16.000</td>
<td>16.000</td>
<td>16.000</td>
<td>45.30</td>
</tr>
<tr>
<td>Cumulative:</td>
<td>16.000</td>
<td>16.000</td>
<td>16.000</td>
<td>16.000</td>
<td>45.30</td>
</tr>
</tbody>
</table>

The GPA is calculated as follows (QP=quality points; CR=credits):

\[
\begin{align*}
\text{C+} & \quad (2.30\text{QP}) \times (3\text{CR}) = 6.9 \\
\text{B-} & \quad (2.70\text{QP}) \times (1\text{CR}) = 2.7 \\
\text{B+} & \quad (3.30\text{QP}) \times (3\text{CR}) = 9.9 \\
\text{C+} & \quad (2.30\text{QP}) \times (3\text{CR}) = 6.9 \\
\text{C+} & \quad (2.30\text{QP}) \times (3\text{CR}) = 6.9 \\
\text{A} & \quad (4.00\text{QP}) \times (3\text{CR}) = 12 \\
\text{Total} & \quad 16 \text{ CR} \quad 45.30 \text{ QP}
\end{align*}
\]

\[
\text{GPA} = \frac{45.3}{16} = 2.83
\]

**Midterm Grades**

During your first fall term of enrollment, you will receive a midterm report. On this report, you will see only “satisfactory” or “unsatisfactory” grades. Satisfactory is received if you have a C or better in a course and unsatisfactory is received if your grade is a C- or lower. The midterm grade will not be a part of your transcript, but it is a way of letting you know how you are progressing in your classes. You are strongly encouraged to meet with your advisor and your instructors to discuss any unsatisfactory grades.
W Grade Policy

If you find yourself struggling in a class after the six-week semester deadline to drop a course, you should discuss this with your advisor as soon as possible. An option your advisor may bring forward based on your discussion is W Grade Policy, especially if you are failing the course. The W grade policy allows currently enrolled students to designate a course status of Withdrawn (W) to no more than three (3) courses during their academic career.

- Courses processed as a W grade will remain on the student's transcript with a grade of W.
- A W grade may not be applied after the last scheduled regular class in the term.
- This policy cannot be applied to courses with penalties applied by the University Honor System.
- Application of this policy is irrevocable and cannot be appealed.
- Hours marked as W grade will continue to count toward hours enrolled for purposes of financial aid and tuition assessment.
- **YOUR DECISION TO APPLY W GRADE POLICY TO A CLASS IS IRREVOCABLE AND CANNOT BE APPEALED.**

Taking Courses Elsewhere

If you plan to take a course at another institution and have the credit transfer back to Virginia Tech, you should always discuss this with your advisor well in advance of enrollment. The following is information of importance.

- If attending a Virginia community college, refer to the VCCS Transfer Guide for equivalent courses ([www.registrar.vt.edu](http://www.registrar.vt.edu), click Transfer Guide). If the course(s) you wish to take are listed in the guide, it is approved for transfer and no additional approval/paperwork is necessary for Virginia Tech prior to enrollment. Make sure to read all the footnotes associated with classes in the guide, if applicable.

- If attending a four-year institution in Virginia or any out-of-state institution, refer to the Transfer Equivalency Database (TEDB) as a starting point ([www.registrar.vt.edu](http://www.registrar.vt.edu), click Transfer Guide, then Transfer Equivalency Database). If the course(s) you wish to take are listed, complete the Authorization to Take Courses at Another Institution (ATC) form, available from your advisor or major department's office. If not listed, you will still need to complete the ATC form and additionally you will need to provide a course description for each course you wish to take. A representative from your college dean's office will review your request and respond to you via email regarding approval.

- On completion of the course(s), whether at a Virginia community college, a four-year institution in Virginia, or any out-of-state institution, request that an official transcript be sent to the Virginia Tech Registrar, 250 Student Services Building, 800 Washington St., Blacksburg, VA 24061, so credit can be awarded.
1. Academic Common Market (ACM)
   Students enrolled in ACM majors, and who are also from participating ACM states, may qualify for in-state tuition. Very strictly regulated! For additional information on ACM majors and eligibility, contact the Office of Undergraduate Admissions, or the University Registrar, www.registrar.vt.edu.

2. Academic Eligibility Policy
   Continued enrollment at Virginia Tech is a privilege.
   - Good Standing — Cumulative GPA is 2.0 or higher.
   - Academic Warning — Students earning less than a 2.0 term GPA, but with cumulative grade point average of 2.0 or higher, will be placed on academic warning without notation on the academic transcript. Students on academic warning will be required to consult with the appropriate undergraduate assistant or associate dean of their college and to sign an academic contract. Failure to complete an action plan (academic contract) may result in prohibition from future enrollment(s).
   - First Academic Probation — Cumulative GPA is below 2.0; student has one semester at Tech to rescind this probation by earning a cumulative GPA of 2.0 or higher OR earning at least a 2.5 GPA for each semester of enrollment until good standing is attained.
   - First Academic Suspension — Student fails to rescind academic probation. (Student has cumulative GPA below 2.0 at the end of the probationary semester OR the student does not earn at least a 2.5 GPA for each semester of enrollment until good standing is attained). Student may not return to Virginia Tech for one full academic semester (Fall or Spring).
   - Second Academic Probation — Student returning from first academic suspension is automatically on second academic probation and must meet the eligibility requirements for continued enrollment (i.e. student must earn a semester GPA of at least 2.0, with a cumulative GPA of at least 2.0 after the next semester of enrollment OR must earn at least a GPA of 2.5 each semester of enrollment until cumulative 2.0 GPA is attained). If not, student is immediately placed on second academic suspension.
   - Second Academic Suspension — Student returning from first academic suspension has not met the eligibility requirements for continued enrollment (i.e. student must earn a semester GPA of at least 2.0, with a cumulative GPA of at least 2.0 after the next semester of enrollment OR must earn at least a GPA of 2.5 each semester of enrollment until cumulative 2.0 GPA is attained). Student on second academic suspension may not return to Tech for one full academic year.
   - Third Academic Probation — Student returning from second academic suspension is automatically on third academic probation and must earn at least a semester GPA of 2.0 for continued enrollment at Tech. After that, the student must earn at least a semester GPA of 2.5 for each subsequent semester of enrollment until academic good standing is attained. If not, student is immediately placed on final suspension.
   - Final Suspension — Student does not meet returning performance requirements during third academic probation (returning from second academic suspension) and is permanently dismissed from Virginia Tech.

3. Attempted Hours
   All course work found on your Hokie SPA transcript. This includes:
   - Courses you’ve passed (including duplicated courses)
   - Courses you’ve failed
   - Advanced Standing credit
   - Advanced Placement (AP) credit
   - Credit by exam
   - Courses transferred from other colleges or universities
   - Courses to which you’ve applied the W Grade Policy.

Please note: The "attempted hours" indicated on the unofficial transcript reflects only academic course work attempted at Virginia Tech.

4. Blue Book
   A small notebook with soft blue covers, available at the University Bookstores, that some professors require students to use when writing essay exams.

5. Catalog
   The Undergraduate Catalog (online at www.registrar.vt.edu) answers many student questions, including those about academic policies, financial issues, majors, academic eligibility, and Virginia Tech course offerings. You are responsible for knowing the information contained in the catalog.

6. Center, Student Success (SSC)
   Located in 110 Femoyer Hall, SSC promotes student excellence by facilitating programs dealing with transition to college, study skills (including time management, dealing with stress, procrastination, testing, goal setting, etc.), Project Success, UNIV 1004, tutoring, and structured study hall, among others. A complete listing of programs is at www.studentsuccess.vt.edu.

7. Checksheet
   A list of courses required for a particular major, often with spaces for you to check off after you’ve completed each course. See page 6.

8. Cognate
   A term used by some departments to describe a specific area of study that basically functions like a minor.

9. College
   Virginia Tech is a university made up of eight colleges which include:
   - Agriculture & Life Sciences
   - Architecture & Urban Studies
   - Business, Pamplin College of
   - Engineering
   - Liberal Arts & Human Sciences
   - Natural Resources & Environment
   - Science
   - Veterinary Medicine
   Please note: University Studies functions independently as an academic unit of Virginia Tech.

10. Co-op Program
    Cooperative Education Program, in which students alternate terms of on-campus full-time study with off-campus full-time work for an employer with a need for students in particular majors. Contact Career Services for additional information, www.career.vt.edu.
11. Corequisite
A course that must be taken before, OR at the same time as, another course. Click on the timetable's course request number for any course corequisites.

12. Course Request Number (CRN)
CRN is short for Course Request Number. This is the unique identifier number for each section of a course and is found in the Timetable of Classes. You use this CRN to schedule your classes.

13. Credit Hour
Think of this as a unit of measure for college courses. Courses vary in their number of credit hours because they vary in the amount of intellectual effort they require. Your academic progress is measured in part by the number of credit hours you complete:
- 30 credit hours — you’re a sophomore
- 60 credit hours — you’re a junior
- 90 credit hours — you’re a senior regardless of how many courses you have yet to complete to graduate

14. Curriculum for Liberal Education (CLE)
CLE provides a set of learning experiences to develop and empowers you with a broad base of knowledge and transferable skills. Completion of CLE requirements, which are based on the year you entered Virginia Tech, are required of ALL undergraduates (www.provost.vt.edu). The CLE is a guide to use as you’re planning your academic program, which should always be done in consultation with your academic advisor.

15. Dean
A dean is an administrator within a college. Please contact your academic college to determine who your dean(s) is/are.

16. Dean’s List
Students who earn a 3.4 GPA on 12 or more hours attempted (A-F) achieve Dean’s List. Pass/fail hours do not count toward Dean’s List eligibility and summer sessions are not included in Dean’s List eligibility. Students who achieve Dean’s List will receive an email invitation to request a Dean’s List Certificate.

17. Department
This is an administrative unit at the university that offers classes and majors. Each department has a main office where you can ask for information or ask to be referred to faculty in your interest area.

18. Drop/Add
Hokie SPA transaction for adding and dropping courses to your class schedule. Strict deadlines enforced!

19. Duplicated Credit
Some courses have similar content, and are said to “duplicate” each other. If you take both of them, you cannot count the credit for both toward graduation. Both grades, however, will appear on your unofficial transcript and will apply toward attempted hours.

20. Global Education
Virginia Tech sponsors a wide diversity of global education programs to provide opportunities for intercultural experiences that are important in all disciplines. Students who plan to study abroad should discuss the transfer of credits earned with their academic dean prior to leaving the Virginia Tech campus. All credits to be transferred to this university for use toward degree completion should be approved before they are taken. This is particularly true of courses completed in foreign universities for which there is no Virginia Tech equivalent. For more information about global education opportunities, contact the Global Education Office at 526 Prices Fork Road, Room 131, or consult this website: www.educationabroad.vt.edu.

21. Elective
A course that you choose to take, as opposed to a course that fulfills any Curriculum for Liberal Education, major, or minor requirements. There are several kinds of electives:
- Free elective — you are free to choose whatever course you want (provided, of course, that you are eligible to take it).
- Restricted/controlled elective — elective courses chosen from an approved list of courses; some majors require some restricted electives, and others do not.
- Technical elective — similar to a restricted elective in that it is chosen from a preapproved list from your department. Some departmental checksheets refer to courses used to fulfill Curriculum for Liberal Education requirements as electives, emphasizing the fact that you have a choice from among the courses approved for the curriculum.

22. Federal Education Rights and Privacy Act
The Family Educational Rights and Privacy Act (FERPA) gives students certain rights with respect to their education records. Among these rights are:
- The right to inspect and review their records.
- The right to request an amendment of the student’s education records that the student believes are inaccurate or misleading.
- The right to consent to disclosures of personally identifiable information contained in the student’s education records. One exception that permits disclosure without student consent is a disclosure to school officials with legitimate educational interests, such as an academic advisor.

Take your questions to the University Registrar.

23. Field Study
A course composed of work experiences approved by a specific department in order to augment classroom activities. Usually requires 2.5 GPA to participate.

24. Force-add
The procedure that allows students to enroll in classes already full to their capacity. Some departments handle all force-adds into their courses; others simply require students to attend the first class meeting with a force-add form for the instructor’s signature. Force-adds are NOT guaranteed.

25. Grades
Use the electronic GPA calculator through Hokie SPA found under the Grades Menu section.

OR
Calculate your GPA yourself by first assigning points to each of your letter grades. The corresponding values are as follows:

<table>
<thead>
<tr>
<th>Letter Grade</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4.0</td>
</tr>
<tr>
<td>A-</td>
<td>3.7</td>
</tr>
<tr>
<td>B+</td>
<td>3.3</td>
</tr>
<tr>
<td>B</td>
<td>3.0</td>
</tr>
<tr>
<td>B-</td>
<td>2.7</td>
</tr>
<tr>
<td>C+</td>
<td>2.3</td>
</tr>
<tr>
<td>C</td>
<td>2.0</td>
</tr>
<tr>
<td>D+</td>
<td>1.3</td>
</tr>
<tr>
<td>D</td>
<td>1.0</td>
</tr>
<tr>
<td>D-</td>
<td>0.7</td>
</tr>
<tr>
<td>F</td>
<td>0.0</td>
</tr>
</tbody>
</table>

The points earned for a class are calculated by multiplying the course credit hours by the point value for the grade earned. The GPA is found by adding all of the points earned and then dividing by the total number of attempted credit hours. Pass fail classes/hours that you fail count in your GPA; pass fail classes/hours that you pass do not.

26. Hold
Holds are placed on student records for various reasons, including unpaid...
fines, failure to attend advising conferences, failure to submit immunization records, etc. Only the department that placed the hold on your record can remove the hold. With a HOLD on your record, you will not be able to register for classes on Hokie SPA.

27. Honor Code, Honor System
This defines academic behavior that is not acceptable for Virginia Tech students, including cheating, plagiarism, and falsification. The Honor System, governed by a student chief justice, administers the Honor Code.

28. Honors Program, The
Students must maintain a cumulative GPA of 3.5 or higher. Students must be invited into the Honors Program.

29. Incomplete (I Grade)
Final course grade which may be given when course requirements — other than the final exam — have not been completed due to illness or extenuating circumstances beyond the student's control. The “I” grade is the prerogative of the instructor. Incomplete grades are automatically converted to “F” after the student’s first subsequent term of enrollment unless course requirements are satisfied.

30. Independent Study
A course involving extensive reading and tutorial sessions with a faculty supervisor.

31. Internship
A period of work, usually off-campus, for which a student may receive either course credit or payment (not both). Internships are arranged or approved through an academic department and complement the student's program of study.

32. Koofer
Copy of a test from a previous term. Some professors make koofers available; others do not. Those who do make their tests available will tell the class.

33. Language Study Requirement
Virginia Tech's entrance requirement is completed with two years of study in a single language in high school or with completion of a second-semester college-level course. Some majors/departments require at least three years of the study of a single foreign/classical language in high school. Consult your advisor!!

34. Late Drop of Course(s)
Extraordinary circumstances necessitate a request to drop a course after the university's six-week drop deadline. Poor performance in a course or the desire to avoid academic probation/suspension is NOT an appropriate reason for requesting to drop a course after the deadline. A student must remain in at least 12 credit hours in order to maintain full-time status.

35. Major
A program of study or group of selected courses required for an academic degree in a particular subject.

36. Minor
A group of courses, fewer than the number required for a major, students take in order to pursue an interest in a subject in addition to their major. Most often, specific courses must be completed.

37. Option
A subdivision of a major, most often used to identify programs of study within a major or offered by one department.

38. Plagiarism
A form of academic dishonesty that consists of using someone else's words or ideas as though they were your own without clearly identifying the source of those words or ideas.

39. Prerequisite
A course that must be successfully completed BEFORE you enroll in another course. The first course is a prerequisite because it contains knowledge or skills you need to have mastered before you take the second course.

40. Program Planning
Meet with your academic advisor three to four weeks prior to course request week and select courses for the following semester. Come in with a list of courses you plan to request and discuss how they will fit into your academic plan of study.

41. Reading Day
The day between the last day of classes and the first day of final exams, used to prepare for exams.

42. Recitation
A smaller group section of a larger lecture that gives students a more comfortable setting for discussion.

43. Registration Procedures
Course request (REGISTRATION) takes place in October (for spring semester courses) and March (for summer and fall semester courses). Students who do not submit a course request are left only with the option of drop/add in order to schedule classes, which is a very unreliable way to get the courses you need. Submit a course request each semester, sending the CRN of each course you select from the online timetable to the Registrar using Hokie SPA. Warning: Students with holds on their records may not be able to submit a course request and are not allowed to drop and add courses. Take care of holds prior to course request week!

44. Repeated Courses
If you earn C-, D+, D, D-, or F grades and you repeat the course, the grades for both attempts will be calculated into your GPA, but the semester hours for only one attempt will count toward graduation. If you earn a grade of “C” or above on a course, and repeat it, you may receive only a grade of pass or fail, and the credit hours for the repeated course will not count toward graduation.

45. Resignation and Withdrawal
The act of officially ending your enrollment in ALL of your courses in current or future semesters. (A student withdraws no later than the first day of the semester; no dean's signature is required.) After the first day, students are resigning and a dean's signature is required. The form for withdrawing and resigning is the same.

46. Restricted Courses
Restricted courses are usually open only to students in certain majors or only to students at certain academic levels. Sometimes it is possible to force-add restricted courses once the semester begins.

47. Restricted Majors
When a major is “restricted” for internal transfer it means that students must meet certain criteria in order to transfer into the restricted major. Restricted majors are usually in high demand and the admission process can be competitive in nature. Advisors can provide specific requirements and application information.
48. **Section (of a course)**
A course may be offered in several sections each semester, with each section meeting at a different place and possibly at a different time, and with a different instructor, but which basically have the same content. Each course section has its own CRN.

49. **Semester**
A semester is half of the academic year; the academic year lasts from late August until early May. Classes at Virginia Tech are semester-long; there are no year-long classes at the undergraduate level. (A summer term counts as a semester, but each summer session is about half the length of a regular semester.)

50. **Sequence**
A pair of courses with content closely related, and with sequential course numbers (ending in 5 or 6) that indicate which “comes first” in some logical order. If the courses are listed in the catalog with a hyphen between them, then the first course is a prerequisite for the second (ENGL 1105-1106). If they are separated by a comma, the courses may be taken in any order (HIST 1115, 1116).

51. **Services for Students with Disabilities (SSD)**
SSD coordinates a variety of services for students with disabilities. The SSD office exists to assist the university with its mission of promoting students’ academic success, personal growth, and development of life skills. SSD works to ensure that students with disabilities receive equal access to curricular and co-curricular opportunities in the academic community.

52. **Special Study**
A unique course designed for a group of students or an experimental course. There may be several sections of a special study offered by a department, each having different topics. Read the timetable listing carefully!

53. **Syllabus**
A course outline, given to students at the beginning of each semester. Information may include: purpose of the course; prerequisites and corequisites, if any; instructor’s contact info; homework assignments; schedule of tests; grading policy, etc.

54. **TA or GTA**
Abbreviations for “teaching assistant” or “graduate teaching assistant.” These are students working on graduate degrees who are paid to assist professors in teaching lecture courses or to teach labs or sections of introductory courses.

55. **Transcript**
The official record of your course work at Virginia Tech. Order copies through Hokie SPA under the transcripts and certifications menu. All HOLDS must be removed before ordering. Most institutions require that a transcript be sent directly by the University Registrar.

56. **Transferring Credits**
Credit for approved course(s) will transfer to Virginia Tech ONLY if:
- you have an official transcript sent to the Virginia Tech Registrar,
  250 Student Services Building, 800 Washington St., Blacksburg, VA 24061 as soon as you complete the course(s);
- you are NOT on academic suspension at the time you take the course(s);
- you earn a grade of “C” or better (not C-) in the course(s)
- the material in the course(s) does not duplicate material in courses for which you already have credit at Virginia Tech.

Pass/fail courses do NOT transfer. Pre-authorization is often required. CONSULT YOUR ADVISOR!

57. **Undergraduate Research**
An individual research project carried out by students under faculty supervision. Student sets up the course with a specific faculty member in a specific academic department.

58. **Upper Division**
Refers to course work at the junior and senior level. In addition, “upper division clearance” is required of all Pamplin College of Business majors before they can enroll in upper division business courses.

59. **W Grade Policy**
This policy allows currently enrolled students to designate a course status of Withdrawn (W) to no more than three (3) courses during their academic career at Virginia Tech. If you have not already applied the policy to the maximum of 3 courses, this is the mechanism to drop a course after the normal six-week drop deadline date in a semester. You must meet with your advisor to initiate a W Grade. Courses processed as a W grade will remain on the student’s transcript with a grade of W. (See page 13)

60. **Work Study**
A financial aid program that enables students to earn part of their expenses by working at certain specified jobs, most often on campus. Consult the Office of Scholarships and Financial Aid, 200 Student Services Building, for additional information.
WELCOME TO VIRGINIA TECH! The following two pages are a recommended guide to help you be successful during your first year at Virginia Tech. It directs you step by step through your fall and spring semesters, which will form the foundation for your remaining years at Virginia Tech. You will be referred to various topics in the handbook for more detailed information.

Numbers like this: 1 will refer you to a specific page in the handbook with the relevant information.

START HERE!

- Read **Undergraduate Catalog!**
  [www.undergradcatalog.registrar.vt.edu](http://www.undergradcatalog.registrar.vt.edu)

- Do you have a **daily planner**? If not, buy one.

- Find your department website and bookmark it.

- Review syllabi and put **due dates** in planner.

- Find a good place to **study**.

- Schedule and attend **first meeting** with academic advisor.

- Explore minors, majors, education abroad, and other opportunities.
  - **Attend majors fair and education abroad fair.**

- Develop academic strategies and study skills (daily, weekly, monthly).
  - [www.ucc.vt.edu/academic_support_students/index.html](http://www.ucc.vt.edu/academic_support_students/index.html)

- Schedule and attend **second meeting** with your academic advisor.

- **Attend info sessions** for things like education abroad.

- **Prepare tentative list of classes for next semester.**
  - **Start on your Pathways Planner.**

- Complete **Spring Course Request** on Hokie SPA.

- Seek **tutoring** if needed at The Student Success Center.
  - [www.studentsuccess.vt.edu](http://www.studentsuccess.vt.edu)

- **Review grades** before the last day to drop a course.

- Schedule introductory meetings with your professors.

- Review **the "W" grade policy.**

- Based on your expected GPA, does your **spring schedule** need adjustment?

- Review **academic eligibility policy** (Undergraduate Catalog) and department satisfactory progress rules (checksheet).

- **Midterm grades:** Are changes needed in study habits? If so, attend **study skills seminar.**

- **Attend study retreat** sponsored by The Student Success Center.
  - [www.studentsuccess.vt.edu](http://www.studentsuccess.vt.edu)

- **Review the final exam schedule and check for conflicts.**

- **Schedule and attend third meeting with your academic advisor.**

- **HAPPY THANKSGIVING**

- **Good luck on final exams!**

- **HAVE A WONDERFUL SEMESTER BREAK!**
Review syllabi and record due dates in planner.

Meet with your academic advisor.

Do you have a good place to study?

Consider getting work experience during spring break.

Explore minors, majors, education abroad, and other opportunities.

Where will you be living next year? Attend any off-campus housing fairs or apply for on-campus housing.

How are your grades?

Meet with your academic advisor.

Prepare tentative list of classes for next semester. Start on your Pathways Planner.

Will you be taking summer classes? For VT courses: request on Hokie SPA. For nonVT courses: complete Authorization to Take Courses Elsewhere Form.

Review academic eligibility policy (Undergraduate Catalog) and department satisfactory progress rules (checksheet).

Calculate expected GPA for both term and cumulative.

Follow up on Career Services items, such as internships, summer employment, etc.

Based on your expected GPA, does your schedule need adjustment?

Attend study retreat sponsored by The Student Success Center.

Review the "W" grade policy. (Undergraduate Catalog).

Review final exam schedule and check for conflicts.

Review grade before the last day to drop a course.

Explore minors, majors, education abroad, and other opportunities.

Review syllabi and record due dates in planner.

Meet with your academic advisor.

Do you have a good place to study?

Consider getting work experience during spring break.

Where will you be living next year? Attend any off-campus housing fairs or apply for on-campus housing.

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