



First-Year Student Guidebook for Students Entering 2019-2020

Professional Academic Advisor:

Courtney Glass
109 Williams Hall
540-231-8148
psycadvising@vt.edu

Director of Undergraduate Studies:

Dr. Kurt Hoffman
123 Williams Hall
540-231-4005
psycadvising@vt.edu

Department Web address: <http://www.psyc.vt.edu/>

Your Faculty Advisor:

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Academic Advising Information

Every student with Psychology as their primary major is assigned a faculty advisor as their primary advisor. Their information is on the front of this booklet or you can go to Hokie Spa, then View your General Student Information

- Your faculty advisor will have office hour each semester dedicated to advising. These will be posted on their doors each semester.
- You can also e-mail them or psycadvising@vt.edu if you have questions that don't require a meeting.

Secondary Majors and Minors are assigned to Courtney Glass, our Professional Academic Advisor.

The Undergraduate Advising Office in 109 Williams Hall (psycadvising@vt.edu) is a secondary resource for primary majors and a primary resource for second majors and minors. Also, notices of interest such as new courses and internship/employment opportunities will be sent via e-mail.

University Advising Mission per the Undergraduate Academic Advising Center

<https://advising.vt.edu/advising-resources/advising-mission.html>

Advising at Virginia Tech is a collaborative process between student and advisor leading to the exchange of information that encourages the individual student to make responsible academic and career decisions.

Philosophy

Virginia Tech demonstrates a commitment to advising through recognizing and supporting the needs of students and advisors. Each undergraduate student at the University is provided information and assistance, which aids the individual student in making responsible academic and career decisions. Each advisor is provided the necessary tools to respond to student needs and the opportunity to be recognized and rewarded for exemplary advising. Virginia Tech, in support of this philosophy will provide student focused advising and assist students in developing skills that lead them to take active responsibility for the advising process.

Statement of University Responsibility

Statement of Student Responsibility

The student shares the responsibility for developing an advising partnership with the advisor. Over time, the partnership results in increased responsibility for the student. The student will:

- *Communicating goals, needs, wants, and concerns to the advisor in a respectful and sincere manner;*
- *Keeping abreast of their own academic progress and requirements related to their academic program;*
- *Making, keeping, and being prepared for appointments with advisor;*
- *Informing the advisor of changes in plans and/or circumstances that might impact academic performance;*
- *Knowing departmental procedures for changing advisors; and*
- *Bringing concerns regarding quality of advising to the attention of the advisor*

Statement of Advisor Responsibility

The advisor shares the responsibility for developing an advising partnership with undergraduate students. This is achieved through the advisor:

- *Communicating with students and delivering individualized and accurate information in professional sincere manner;*
- *Being informed of, and providing accurate information about current academic policies and procedures;*
- *Keeping appointments and being available for assistance;*
- *Providing appropriate referrals, contacts, and information;*
- *Doing appropriate follow-up with students; and*
- *Seeking out and taking advantage of opportunities for professional development*

Preparing to meet with your academic advisor per the Undergraduate Academic Advising Center

(<https://advising.vt.edu/advising-resources/advising-tools/preparing-meet-advisor.html>):

Because advising is a critical part of success at Virginia Tech, every student is assigned an academic advisor. The relationship between you and your advisor is one of shared responsibility. Though you are ultimately responsible for the choices you make in college, in order to make informed decisions you need the mentoring and advice of academic advisors and others in the University community. Your advisor is your primary resource regarding academic issues, opportunities, and programs.

Another great advising resource for general advising information/questions is <https://advising.vt.edu/>.

2019-20120 Academic Calendar

(*based on published calendar at time of printing. Subject to change per the VT Registrar)

<https://registrar.vt.edu/dates-deadlines-accordion/index/2019-2020.html>

Fall 2019

Monday	Aug. 26	Classes Begin
Friday	Aug. 30	Last day to add classes, field study, UR or IS hours, and add/drop audit option
Monday	Sept. 2	Labor Day (No Classes- University Offices Closed)
Monday	Oct. 4	Fall Break (No Classes- University Offices Open)
Monday	Oct. 7	Last day to resign without penalty and change grading option from P/F to A-F
Tuesday	Oct. 8	Last day to web drop a course. *consult your advisor before doing this
		Last day to change grading option from A-F to P/F
Tuesday	Oct. 21	Web Course Request Opens for Spring 2020
Tuesday	Oct. 29	Web Course Request closes for Spring 2020
Wednesday	Nov. 20	Final Exam Change Deadline
Saturday	Nov. 23	Thanksgiving Holiday Begins
Saturday	Nov. 30	Web Drop/Add for Spring 2020 begins
Sunday	Dec. 1	Thanksgiving Holiday Ends
Friday	Dec. 6	Opening of Course Request for Summer
Wednesday	Dec. 11	Course Withdrawal Deadline Last day of Classes
Thursday	Dec. 12	Reading Day
Friday	Dec. 13	Beginning of Fall Final Exams
Thursday	Dec. 19	Close of Fall Final Exams
Friday	Dec. 20	Fall University and Commencement Ceremonies

Winter 2020

Thursday	Aug. 1	Drop/Add Opens for Winter 2020
Thursday	Dec. 26	Classes Begin (Virtual, Blended or Winter Experience)
Friday	Jan. 3	Classes Begin (Residential)
Friday	Jan. 17	Course Withdrawal Deadline
Friday	Jan. 17	Classes End
Saturday	Jan.18	Exam Day

Spring 2020

Monday	Jan. 20	Martin Luther King Holiday (No Classes - University Offices Closed)
Tuesday	Jan. 21	Classes begin
Monday	Jan. 27	Last day to add classes, field study, UR or IS hours, and to add/drop audit option.
Friday	Feb. 7	Closing of Web Course Request for Summer 2020
Friday	Feb. 28	Last day to resign without grade penalty and change grade option from P/F to A-F \
Monday	Mar. 2	Last day for students to web drop course. *consult your advisor before doing this Last day to change grade option from A-F to P/F
Saturday	Mar. 7	Spring Break begins
Saturday	Mar. 14	Web Drop/Add begins for Summer 2020
Sunday	Mar. 15	Spring Break ends
Tuesday	Mar. 24	Opening of Web Course Request for Fall Semester 2020
Tuesday	Mar. 31	Close of Web Course Request for Fall Semester 2020
Saturday	Apr. 18	Web Drop/Add begins for Fall Semester 2020
Wednesday	Apr. 22	Final Exam Change Deadline
Wednesday	May 6	Last day to apply for W grade policy Classes End
Thursday	May 7	Reading Day
Friday	May 8	Beginning of Spring Semester final examinations
Wednesday	May 13	Close of Spring Semester final examinations
Thursday	May 14	Graduate Commencement Ceremony and Senior Day
Friday	May 15	University Commencement and College and Departmental Ceremonies.
Saturday	May 16	College and Departmental Commencement Ceremonies

Summer I 2020

Tuesday	May 26	Classes begin
Thursday	May 28	Last day for students to add classes and to add or drop audit option.
Friday	May 29	Web Drop/Add closes for Fall 2020
Monday	Jun. 8	Last day for students to web drop First Summer Session classes without grade penalty.
Monday	Jun. 8	Last day to change grade option from A-F to P/F by 5:00 p.m.
Tuesday	Jun. 16	Last day for students to resign without grade penalty. Last day to change grade option from P/F to A-F by 5:00 p.m.
Thursday	Jul. 2	Last day to apply for W grade policy
Thursday	Jul. 2	Classes end for First Summer
Friday	Jul. 3	Independence Day (University Offices Closed)
Monday	Jul. 6	Beginning of First Summer final examinations
Tuesday	Jul. 7	Close of First Summer final examinations

Summer II 2020

Wednesday	Jul. 8	Classes begin
Friday	Jul. 10	Last day for students to add classes and to add or drop audit option.
Tuesday	Jul. 21	Last day for students to web drop Second Summer Session classes without grade penalty.
Tuesday	Jul. 21	Last day to change grade option from A-F to P/F by 5:00 p.m.
Wednesday	Jul. 29	Last day for students to resign without grade penalty.
Wednesday	Jul. 29	Last day to change grade option from P/F to A-F by 5:00 p.m.
Monday	Aug. 3	Web Drop/Add Re-Opens for Fall 2020
Friday	Aug. 14	Last day to apply for W grade policy
Friday	Aug. 14	Classes end for Second Summer
Saturday	Aug. 15	Beginning of Second Summer final examinations
Monday	Aug. 17	Close of Second Summer final examinations

Psychology Department Contacts

Psychology Department Main Office and Advising Office - 109 Williams Hall

<u>Name</u>	<u>Position</u>	<u>Phone</u>	<u>E-mail</u>
Dr. Roseanne Foti	Department Chair	540-231-5814	rfoti@vt.edu
Michelle Wooddell	Executive Secretary	540-231-9627	mwooddel@vt.edu
Courtney Glass	Professional Academic Advisor	540-231-8148	clynn95@vt.edu

Psychology Department Faculty

<u>First Name</u>	<u>Office Phone</u>	<u>Email</u>	<u>Office Address</u>
Axsom, Danny	540-231-6495	axsom@vt.edu	313 Williams Hall
Bell, Martha Ann	540-231-2546	mabell@vt.edu	333 Williams Hall
Bickel, Warren	540-526-2088	wkbickel@vt.edu	VTCRI
Calderwood, Charles	540-231-6342	ccharl2@vt.edu	215 Williams Hall
Cate, Anthony	540-231-1811	acate@vt.edu	131 Williams Hall
Chiu, Pearl	540-526-2019	chiup@vt.edu	VTCRI
Clum, George	540-231-5701	gclum@vt.edu	317 Williams Hall
Cooper, Lee	540-231-7709	ldcooper@vt.edu	Psychological Services Center
Diana, Rachel	540-231-1913	rdiana@vt.edu	335 Williams Hall
Diaz, Vanessa	540-231-0973	vdiaz@vt.edu	235 Williams Hall
Dunsmore, Julie	540-231-4201	jdunsmor@vt.edu	323 Williams Hall
Finney, Jack	540-231-6122	finney@vt.edu	Office of the Provost
Foti, Roseanne	540-231-5814	rfoti@vt.edu	109 Williams Hall
Friedman, Bruce	540-231-9611	bhfriedm@vt.edu	221 Williams Hall
Geller, E. Scott	540-231-6223	esgeller@vt.edu	213 Williams Hall
Harrison, David	540-231-4422	dwh@vt.edu	231 Williams Hall
Hauenstein, Neil	540-231-5716	nhauen@vt.edu	315 Williams Hall
Hernandez, Ivan	540-231-1382	ivanhernandez@vt.edu	135 Williams Hall
Hoffman, Kurt	540-231-4005	hoff@vt.edu	123 Williams Hall
Jones, Russell T	540-231-5934	rtjones@vt.edu	137 Williams Hall
Kim-Spoon, Jungmeen	540-231-0951	jungmeen@vt.edu	233 Williams Hall
King-Casas, Brooks	540-526-2009	bkcasas@vt.edu	VTCRI
Lee, Tae-Ho	540-231-6174	taehol@vt.edu	223 Williams Hall
Means-Christensen, Adrienne		adriennemc@vt.edu	
Ollendick, Thomas	540 231 6451	tho@vt.edu	Child Study Center
Panneton, Robin	540-231-5938	cooperr@vt.edu	133 Williams Hall
Ramey, Craig	540-526-2033	ctramey@vt.edu	VTCRI
Ramey, Sharon Landesman	540-526-2033	slramey@vt.edu	VTCRI
Richey, John	540.231.1453	richey@vt.edu	321 Williams Hall
Scarpa, Angela	540-231-2615	ascarpa@vt.edu	331 Williams Hall
Stephens, Robert	540-231-6304	stephens@vt.edu	217 Williams Hall
Winett, Richard	540-231-6275	rswinett@vt.edu	319 Williams Hall

Common Student Resources

Office	Location	Website	Phone Number	E-mail
Career and Professional Development	Smith Career Center	https://career.vt.edu/	540-231-6241	cpd@vt.edu
College of Science Dean's Office	North End Center, Suite 4300	https://www.science.vt.edu/	540-231-5422	cosadvising@vt.edu
Cook Counseling Center	240 McComas Hall	https://www.ucc.vt.edu/	540-231-6557	counseling@vt.edu
Dean of Students Office	1 st Floor, Cochrane Hall	https://www.dos.vt.edu/	540-231-3787	dean.students@vt.edu
Global Education Office	Global Education Office	https://www.globaleducation.vt.edu/Homepage.html	540-231-5888	vtabroad@vt.edu
Hokie wellness	195 McComas Hall	https://hokiewellness.vt.edu/	540-231-2233	hokiewellness@vt.edu
Honors College	116 Hillcrest Hall	https://honorscollege.vt.edu/	540-231-4591	honors@vt.edu
RAFT 24 Hour Crisis Hotline		http://www.nrvcs.org/raft/	540-961-8400	
Schiffert Health Center	McComas Hall	https://www.healthcenter.vt.edu/	540-231-6444	heathcenter@vt.edu
Scholarships and Financial Aid	200 Student Services Building	https://finaid.vt.edu/	540-231-5179	finaid@vt.edu
Services for Students with Disabilities "SSD"	310 Lavery Hall	https://www.ssd.vt.edu/	540-231-3788	ssd@vt.edu
Student Affairs	112 Buruss Hall	https://students.vt.edu/	540-231-6272	studentaffairs@vt.edu
Student Success Center	110 Femoyer Hall	https://studentsuccess.vt.edu/	540-231-5499	studentsuccess@vt.edu , tutoring@vt.edu
University Bursar	150 Student Services Building	https://www.bursar.vt.edu/	540-231-6277	bursar@vt.edu
University Libraries	Carol M. Newman Library	https://lib.vt.edu/	540-231-9232	
University Registrar	250 Student Services Building	https://registrar.vt.edu/	540-231-6252	registrar@vt.edu
VT Well Being	112 Buruss Hall	https://well-being.vt.edu/	540-231-6272	well-being@vt.edu
Writing Center	Carol M. Newman Library	https://lib.vt.edu/spaces/writing-center.html	540-231-5436	writingcenter@vt.edu

University Pathways to General Education, and College of Science Requirements

To graduate with a major in psychology, students must complete the following requirements for the University Pathways to General Education and the College of Science. If you have a second major, you need to complete requirements for both or seek possible course substitutions. Meeting requirements for one does not necessarily satisfy both.

The University Pathways to General Education approved courses are listed on the Course Timetable under “Pathways to General Education”; you can find courses for each of the 7 Core Concepts listed below. The core concepts lists are also included in the University Core Guide: <https://www.pathways.prov.vt.edu> (in particular, see https://www.pathways.prov.vt.edu/content/dam/pathways_prov_vt_edu/8pdf/PathwaysAdvisingGuide.pdf).

Several interdisciplinary Pathways Minors (<https://www.pathways.prov.vt.edu/minors.html>) are available, and can be used to partially complete at least 3 of the Core Concepts listed below.

- **Core Concept 1: Discourse** - successfully complete **9 credit hours**
 - 6 foundational hours (ENGL 1105 + 1106) + 3 advanced/applied hours
 - COMM 1015-1016 satisfies this concept only for students transferring into PSYC from majors requiring this sequence or double majoring in COMM Studies.
- **Core Concept 2: Critical Thinking in the Humanities** - successfully complete **6 credit hours**
 - Courses used in this concept cannot also fulfill other Core Concepts (ex.: a course approved as Concept 2 that is also listed as Concept 6 can only fulfill one or the other).
 - PHIL classes in this Core Concepts can only be used here OR our CS/Stat/Phil area, not both.
- **Core Concept 3: Reasoning in the Social Sciences** - successfully complete **6 credit hours**
- **Core Concept 4: Reasoning in the Natural Sciences** - successfully complete **6 credit hours**
- **Core Concept 5: Quantitative and Computational Thinking** - successfully complete **9 credit hours**
 - 6 foundational hours (MATH 1014-1025) +3 advanced/applied hours
 - *Pre-med and Pre-Health programs often require MATH 1025-1026
 - For the foundational hours, the courses must come from MATH. Higher-level MATH sequences may be substituted for 1014-1025 if taken in a previous major or required for an additional major.
- **Core Concept 6: Critique and Practice in Design and the Arts** - successfully complete **6 credit hours (3 design + 3 arts)**
- **Core Concept 7: Critical Analysis of Equity and Identity in the United States** - successfully complete **3 credit hours** (may also count in one other concept)

Psychology Major Requirements

To graduate with a major in Psychology, a student must successfully complete:

▪ **The following 2 specific Psychology courses:**

- PSYC 1004 (Introductory Psychology)
- PSYC 1094 (Principles of Psych Research)*

* Research methods courses in a few other departments will sub for this course for students transferring into Psychology or double majoring in Psychology and another area.

- **PSYC 1024 (Psychology Majors Pathways)** – First year students are automatically enrolled for their first semester. It does NOT count as one of the required PSYC electives listed below and is NOT required for students changing into or adding a PSYC major later. PSYC 2024 is strongly encouraged for incoming Transfer students.

▪ **Two of the following courses:**

Psychology 2034, 2044, 2064, 2084

- **2 Elective courses in Psychology** at the 2000 or 3000 level (more are encouraged; only 2 are required; note that 3000s are not prerequisites for required 4000s). PSYC 2964, 4964 may NOT be used to satisfy this requirement.

- **10 credits of Psychology courses at the 4000-level (1 lecture with corresponding 1-credit lab, 1 lecture of your choice [based on prereqs met], and 1 Senior Seminar).** PSYC 4964 may NOT be used to satisfy this requirement.

▪ **One 3-hour Statistics course from the following*:**

- STAT 2004 (Introductory Statistics)(see Caution below)
- STAT 3604 (Statistics for the Social Sciences)
- STAT 3615 (Biological Statistics)

*If you have taken a higher level statistics course, please go to 109 Williams to request a Course Substitution.

- **Introductory science sequence (with labs) in either Biological Sciences, Physics, Chemistry, or Geosciences, from the courses specified below.** These courses are **in addition to** the Pathways Reasoning in the Natural Sciences.

Biological Sciences

1105+1115 and 1106+1116
(1005+1015 and 1006+1016 only if transferred in upon admission or taken here in a different major)

Geosciences

1004+1104 and/either 1014 OR
1024+1124

Chemistry

1015+1025 and 1016+1026 OR
1035+1045 and 1036+1046

Physics

2205+2215 and 2206+2216 OR
2305-2306

- **6 Hours from Computer Science, Statistics or Philosophy.** These courses are **in addition to** fulfilled University requirements for Pathways Core Concept 2 and to the 3-hour Stat requirement listed above.
- Note: You may combine courses from these three areas (e.g., 3 credit hours of CS and 3 credit hours of PHIL) or take two 3-hour courses in the same area.

CAUTION: The Statistics Department does not allow credit for lower-level statistics courses if taken after higher-level courses. This can be a problem for 3604, if taken after 3005; and it is a problem for 2004 if taken after almost any other statistics course.

These requirements are for 1st-year students entering Virginia Tech during the 2019-2020 academic year

Additional Requirements and Notes:

- Students must complete a MINIMUM of 120 hours with a QCA of 2.00 or above. Of the 120 minimum hours required for graduation in the College of Science, a student may count no more than 12 hours of Independent Study and/or Undergraduate Research (2974, 2994, 4974, 4994) toward those 120. More hours of those courses may be taken but will not count toward the minimum 120.
- Students who did not successfully complete at least two years of a single foreign, classical, or sign language during high school must successfully complete six semester hours of a single foreign, classical, or sign language at the college level. Courses taken to meet this requirement do not count toward the hours required for graduation.
- **No course used to fulfill major, minor, or University/Pathways General Education curriculum requirements may be taken pass/fail unless only offered pass/fail.**
- Only students with QCAs of 2.5 or above who have completed at least 30 credit hours at VA Tech may take elective courses pass/fail (unless the course is only offered P/F). Students may take no more than 10% of the hours taken at VA Tech on a pass/fail basis, with a maximum of 12 hours. The 10% limit includes courses only offered P/F. More than the 12-hour maximum P/F hours may be taken, but they WILL NOT count toward the 120 minimum for graduation.
- **NOTE** about pass/fail credits: Only Virginia Tech credits are used to calculate the 10%. If you have transfer hours for classes taken at other colleges and universities (AP credits do NOT apply here), you must subtract these credits from 120 to calculate the number of pass/fail credits you may take and count toward graduation.
- In almost all cases, a single course may not be used to satisfy more than one of the requirements listed above. The one exception is Pathways Core Concept 7 (Critical Analysis of Equity and Identity in the United States), where some courses also count toward the completion of other Core Concepts.

Graduation Checklist for Psychology Majors

- 120 semester hours minimum (plan to take more!) _____
- 2.00 GPA _____
(If you're planning to attend a professional/graduate program you will need a higher GPA to be competitive)
- Foreign Language requirement: 2 years of a single language from high school or two semesters of a single language at Virginia Tech _____

No more than 10% of Virginia Tech hours taken pass/fail ____

Pathways to General Education Requirements:

- Core Concept 1- Discourse (9 hours) _____
- Core Concept 2- Critical Thinking in the Humanities (6 hours) _____
- Core Concept 3- Reasoning in the Social Sciences (6 hours) _____
- Core Concept 4- Reasoning in the Natural Sciences (6 hours) _____
- Core Concept 5- Quantitative and Computational Thinking (9 hours) _____
- Core Concept 6- Critique and Practice in Design and the Arts (6 hours) _____
- Core Concept 7- Critical Analysis of Equity and Identity in the United States (3 hours) _____ (some courses may also be counted in one other concepts)

Graduation Checklist for Psychology Majors

Psychology Major Requirements:

- A GPA of at least 2.0 in psychology courses _____ (If you're planning to attend a professional/graduate program you will need a higher GPA to be competitive)
- PSYC 1004 (Introductory Psychology; formerly 2004) _____
- PSYC 1094 (Principles of Psych Research; formerly 2094) _____
- PSYC 1024/ 2024 (Psychology Majors Pathways) _____ (1st-time Freshmen/Transfers)

- Two of the following four courses: PSYC 2034, 2044, 2064, 2084 _____

- Two Psychology Elective courses at the 2000/3000 levels _____

- 10 credits of Psychology at the 4000-level (1 lecture course with corresponding 1-credit lab)
 - Lecture course with corresponding 1-credit lab; _____ & _____
 - Senior Seminar _____
 - 4000 Level Lecture _____

- Statistics Requirement (2004, 3604, or 3615) _____

- 8 hours of science in Biological Sciences, Chemistry, Physics or Geosciences, in addition to Pathways Core Concept 4 (all 8 required hours must be within the same discipline)

- 6 hours in Computer Science, Philosophy or Statistics (the six hours can come from a combination of two disciplines or be in the same discipline) in addition to the above STAT requirement and any PHIL course that might be taken for Concept 2 _____

An additional 36-39 credit hours in courses of your choice will be needed to reach the 120 hours minimum required to graduate from Virginia Tech (can be more courses in major, courses toward a minor or 2nd major, or just courses of interest).

It is strongly suggested that you plan for and take more than 120 hours to allow for course withdrawals, a failed course, course duplications, too many p/f hours, and other things that may come up that could lower the number of credits toward graduation.

While not required to graduate, Field Study, Independent Study, and Undergraduate Research experiences are highly valued by employers and are required by graduate schools as supplements to coursework. Explanations of these options can be found near the end of this guide.

Example Plan of Study

The following is a strongly recommended Plan of Study for completing your degree in a balanced, timely manner:

- Finishing Pathways Core Concept classes by around the end of the second year is strongly suggested, particularly if you might declare a second major, as many of our students do.
- The timing of the 4000-level Psyc courses is set in that they cannot be taken until 60 semester hours have been completed (i.e., you can register your 1st semester of junior year to take one in the 2nd semester of junior year if you have 60 hours done at the end of your sophomore year).
- The 4000s should not all be taken in a single semester. If taken in two instead of the suggested three semesters, the 4000 with lab can be taken in one semester and the seminar and last 4000 taken together in one semester. Taking more than 3 lower-level psychology courses in one semester is probably not a good idea, as there might be enough overlap between subjects to cause confusion.

Fall Year One***

Psychology 1004 (major)
Bio, Chem, Geos, Phys (with lab) (Major require.)
English 1105 (Concept 1)
Math 1014 (1025 pre-med/pre-health) (Concept 5)
First-Year Experience course

Fall Year Two

Concept 2, 3, 6, or 7 course of your choice
Concept 2, 3, 6, or 7 course of your choice
Psychology 2034, 2044, 2064, or 2084
Psychology elective
Natural Science (Concept 4)

Fall Year Three

Psychology elective
Comp Sci/Stat/Philosophy choice
Concept 2, 3, 6, or 7 course of your choice
Discourse (Concept 1, advanced/applied)
Free elective

Fall Year Four

4000-level Psych course
Concept 2, 3, 6, or 7 course of your choice
Free elective
Free elective
Free elective

Spring Year One

Psychology 1094 (major)
Bio, Chem, Geos, Phys (with lab) (Major require.)
English 1106 (Concept 1)
Math 1025 (1026 pre-med/pre-health) (Concept 5)
Concept 2, 6, or 7 course of your choice

Spring Year Two

Concept 2, 3, 6, or 7 course of your choice
Psychology 2034, 2044, 2064, or 2084
Natural Science (Concept 4)
STAT 2004, 3604, or 3615 (Major requirement)
Free elective for graduation hours

Spring Year Three

4000-level Psychology course + 1-cr. lab
Comp Sci/Stat/Philosophy choice
Concept 2, 3, 6, or 7 course of your choice
Quantitative (Concept 5, advanced/applied)
Free elective

Spring Year Four

4000-level Psych course
Free elective
Free elective
Free elective
Free elective

Note: Taking 15 hours each academic-year semester yields 120 hours (the minimum necessary for graduation) after 4 years of enrollment.

It also gives students the required number of hours at the end of each year to move to the next academic level and be able to register for the next level of courses (30 hours complete = sophomore standing; 60 hours = junior; 90 hours = senior). See discussion on the previous page about planning to take more than 120 hours.

Psychology as Part of A Double Major or Dual Degree

*If you declare Psychology as your **FIRST** Major:*

- Students with psychology as their first or primary major will be assigned a specific faculty advisor in the Psychology Department. Although we want you to see your primary faculty advisor regularly, you may also use the Office of Undergraduate Advising (109 Williams) to answer questions. Upon graduation, you will receive a diploma in psychology.

*If you declare Psychology as your **SECOND** Major or as a **DUAL DEGREE**:*

- Students with psychology as their secondary major will keep a primary advisor in their primary major and use the Office of Undergraduate Advising (109 Williams) to answer any questions about psychology.

When you graduate, only the first major will be printed on your diploma. The second major is acknowledged on your transcript, but is NOT printed on the diploma. DUAL DEGREE is another option. It requires an extra 30 hours of coursework (generally 150 total), and can be a good option for students who enter Virginia Tech with a lot of AP or dual enrollment credit. If you apply for dual degree on Hokie Spa, and set the graduation date for the second degree, you will receive a diploma in each major, and will graduate with two separate degrees. If the degrees are completed in different terms, the first should be applied for as First Degree for its completion date, the second applied for a First Degree for its different completion date.

Psychology Minor Requirements

If you switch majors but want to keep Psychology as a minor, you must declare such with the Psychology Department (109 Williams).

To graduate with a minor in psychology, a student must successfully complete 18 semester hours in psychology, including:

- PSYC 1004 (Introductory Psychology); AND
- PSYC 1094 (Principles of Psychological Research);
- One of the following – – PSYC 2034 (Developmental Psychology), 2044 (Psychology of Learning), 2064 (Introduction to Neuroscience of Behavior), OR 2084 (Social Psychology)
- One more lower-level three-credit Psych courses of your choice
- Two three-hour psychology courses at the 3000-level or above (field study hours cannot be used for this requirement)

Satisfactory Progress

For Psychology Majors, satisfactory progress toward the BS in Psychology requires that:

- Upon having attempted **30 semester hours** (including transfer, advanced placement, advanced standing, credit by examination), students must have completed 12 semester credits that apply to the Pathways to General Education, PSYC 1004 and have an overall GPA of 2.00.
- Upon having attempted **72 semester hours**, students must have completed 24 semester credits that apply to the Pathways to General Education and have an overall GPA of 2.00. Also, PSYC 1004, PSYC 1094, an additional 3 hr. PSYC course, and a 3 hr. course in Statistics, must be completed.
- Upon having attempted **96 semester hours**, students must have completed all Pathways to General Education Courses and have an overall GPA of 2.00.

Failure to make satisfactory progress in the degree could result in a probationary status in or dismissal from the major.

Psychology Undergraduate Courses

Course Number	Course Name	Credit Hours	Pre-requisites
PSYC 1004	Introductory Psychology	3	---
PSYC 1024/2024	First-Year Experience Course for incoming First-Year/Transfer students	2	---
PSYC 1094	Principles of Psych Research	3	1004
PSYC 1524	Language and the Mind	3	---
PSYC 2014	Psychology of Social Interventions	3	---
PSYC 2034	Developmental Psychology	3	1004
PSYC 2044	Psychology of Learning	3	1004
PSYC 2054	Psychology of Personality	3	1004
PSYC 2064	Intro. To Neuroscience of Behavior	3	1004
PSYC 2074	Animal Behavior	3	1004
PSYC 2084	Social Psychology	3	1004
PSYC 2964	Undergrad Field Study	Variable	Consent
PSYC 2974	Independent Study (Soph.)	3	Consent
PSYC 2994	Undergraduate Research (Soph.)	Variable	Consent
PSYC 3014	Abnormal Psychology	3	1004
PSYC 3024	Human Behavior & Natural Environment	3	1004
PSYC 3034	Psych Disorders of Children	3	1004, 3014
PSYC 3054	Health Psychology	3	1004
PSYC 3154	Psych. Foundations of Education	3	1004
PSYC 4014	History & Systems in Psychology	3	1004
PSYC 4024	Industrial & Organizational Psych.	3	1004; STAT
PSYC 4034	Spec. Top. In Developmental Psych	3	1004, 1094*, 2034
PSYC 4234	Advanced Developmental Lab	1	Co-req: 4044
PSYC 4044	Advanced Learning**	3	1004, 1094*, 2044
PSYC 4244	Advanced Learning Lab**	1	Co-req: 4044
PSYC 4054	Personality Research**	3	1004, 1094*, 2054
PSYC 4254	Personality Psych Lab**	1	Co-Req: 4054
PSYC 4064	Physiological Psychology	3	1004, 1094*, 2064
PSYC 4264	Physiological Psych Lab	1	Co-req: 4064
PSYC 4074	Sensation & Perception	3	1004, 1094*, 2064
PSYC 4274	Sensation & Perception Lab	1	Co-req: 4074
PSYC 4084	Advanced Social Psychology	3	1004, 1094*, 2064
PSYC 4284	Advanced Social Psych Lab	1	Co-req: 4084
PSYC 4094	Theory of Psych Measurement	3	1004, 1094*, STAT
PSYC 4294	Psych Measurement Lab	1	Co-req: 4094
PSYC 4114	Cognitive Psychology	3	1004, 1094*, 2044
PSYC 4214	Cognitive Psych Lab	1	Co-req: 4114
PSYC 4134	Language Development	3	1004
PSYC 4194	Predicting Social Behavior	3	1094 or ECON 3254, STAT
PSYC 4634/4354	Senior Seminar	3	Jr/Sr standing; Consent
(special topics course; 5+ offerings each semester, must sign up by completing a survey as the course CANNOT be added through course request or add/drop)			
PSYC 4964	Undergraduate Field Study (Jr/Sr)	Variable	Consent
PSYC 4974	Independent Study (Jr/Sr)	3	Consent
PSYC 4994	Undergraduate Research (Jr/Sr)	Variable	Consent

*Students who have completed HD 3014 or SOC 3204 do not need 1094

** Course has not been offered in recent years

For courses listing a “Co-req,” 1-credi lab, the lecture class can be taken without the lab, but the lab needs to be taken in the same semester as the lecture, as the material is linked.

Special Courses

Undergraduate students have available to them special courses and programs that go beyond the lecture and discussion format of most University courses. We place special emphasis on providing research and field experiences that will enrich students' education and career development. We encourage you to look into the research interests of the psychology faculty in your first or second year (<https://support.psyc.vt.edu/labs>), and contact them to meet to discuss the possibility of working in their labs. Even if you don't want a research career (and not many of you will), it is terrific experience looks great on a resume. It is never too early to start reaching out to faculty about their research.

A description of these courses is provided below.

Field Study (PSYC 2964 and PSYC 4964)

Most students enroll in Field Study. It provides the opportunity for a variety of hands-on experiences with psychology. Most field studies involve assisting a faculty member or graduate student with ongoing research, while some involve volunteer work in the community (e.g. for the RAFT Crisis Hotline). Some important points to remember...

- 2964 is for students with 60 or fewer total credit hours; 4964 those with over 60 hours.
- A student must be registered for field study hours before the end of the first week of class for that semester. You will need the signature of the faculty member you will be assisting (or your fieldwork supervisor if working in a community setting), and an academic advisor.
- If taking Field Study credit during the summer, you will have to pay tuition and fees as for any other course.
- Field study is taken on a pass/fail basis, and counts in the 10% of total hours taken at Virginia Tech that can be taken pass/fail.
- It can be taken for 1, 2, or 3 credits. For each credit hour, students should be putting in approximately 3 hours per week.
- It is a good idea for the student and the supervisor(s) to put into writing their understanding of the individual responsibilities and obligations of student and supervisor, and students need to keep close track of their hours to ensure they are filling their obligations.

Undergraduate Research (PSYC 2994 and PSYC 4994)

Undergraduate Research is sometimes used as a follow-up to Field Study, when a student has one or two semesters completed in a research lab, and wants to propose and conduct an independent research project under the supervision of a faculty member. The project usually involves empirical work that is presented in a written report. In addition, many undergraduates present their research at regional and national meetings. *To elect this option, the student must be at least a sophomore and have a QCA of 2.50 or above.* It is for variable credit and may be taken pass/fail or for a grade. Prior to registering for Undergraduate Research, the student should propose an area of interest and obtain a faculty supervisor. Before the end of the first week of the semester, they should complete a request form that is available in the Undergraduate Advising Office (109 Williams). The request form should specify the question of interest and how the research will be carried out. Also, the project must begin and end during the sixteen-week term.

NOTE: Only 12 hours of Independent Study and Undergraduate Research combined will count toward the 120 hours needed for graduation. More may be taken, but only the first 12 hours will count toward graduation hours.

Independent Study (PSYC 2974 and PSYC 4974)

Independent Study is rarely utilized in the department. It can allow for in-depth reading and discussion of a specialized topic not covered in regular courses offered by the department. PSYC 2974 (60 or fewer credits earned) or PSYC 4974 (> 60 credits) usually require one-on-one sessions with a faculty supervisor and written work. *To elect this option, the student must be at least a sophomore and have a QCA of 2.50 or above.* It is for variable credit and may be taken pass/fail or for a grade.

A student interested in Independent Study should contact the faculty member will be for the beginning of the semester. Together, before the end of the first week of class, you need to complete a request form that is available in the Undergraduate Advising Office (109 Williams); the form specifies the topic of interest, a preliminary reading list, the work products that will be evaluated, and the schedule of meetings.

Virginia Tech Undergraduate Honor System

All students are expected to follow the **Honor Code**, which states that “every student has the right to live in an academic environment that is free from the injustices caused by any form of intellectual dishonesty”. The Virginia Tech Honor Code embodies a spirit of mutual trust and intellectual honesty that is central to the very nature of the university and represents the highest possible expression of shared values among the members of the university community.

All assignments submitted shall be considered "graded work", and all aspects of your coursework are covered by the honor system. All projects and homework assignments are to be completed individually unless otherwise specified. Honesty in your academic work will develop into professional integrity.

The Office of Academic Integrity takes all reports of suspected violations very seriously. As stated on their website, “Most cases of academic misconduct should result in an F* as the student’s final course grade. An F* sanction indicates that a student failed the course due to an Honor Code violation.” (The * can be removed once the student has completed an online course.) For more information, please see <https://honorsystem.vt.edu/>.

The Value of Organization

One of the biggest challenges of college is that some weeks seem very light, while for others it will seem like everything is due all at once. Keeping track of those due dates and spacing out your work as much as possible will benefit your grades and your psychological well-being. If there is a paper coming up, there’s no reason you can’t start writing it 2 or 3 weeks ahead. If you are part of a group project (everybody’s favorite), there’s no reason you can’t start meeting right away.

We strongly recommend you keep some kind of formal calendar, either on paper or electronically. Almost all faculty and graduate students use calendar software like Outlook or Google Calendar (everyone at Virginia Tech has access to the all the Google Suite apps). At the beginning of the semester, you should look at all your syllabi and put your major exams and assignment due dates in the calendar. This is generally better than relying on reminders from your instructors. Some instructors will send out Canvas messages and announcements reminding students of due dates, but many will not. Some instructors link assignment due dates with their syllabi, but others do not. Keeping track of due dates on your own will definitely help you in almost all your courses.

Common Policies and Procedures

Absence Notifications:

If you must miss classes for a medical or family emergency, contact the Dean of Students Office immediately (https://www.dos.vt.edu/our_services.html). They will get the necessary information from you and contact your College Dean's office who in turn will notify your professors of the time you will be away from classes. This does not guarantee you'll be allowed to make up work, but without taking these steps it will be much harder for you when you return.

Course Request:

Course Request is an opportunity to inform VT of the courses you would like to be enrolled in for the following semester (ex. Spring Course Request occurs in the Fall & vice versa). The purpose of course request is to help departments plan enough seats to meet demand. However, the courses you request are not guaranteed; you may not get the section or the course you requested. You will have an opportunity during the drop/add periods to make changes to your schedule.

Course withdrawal:

Course withdrawal is a policy that allows students to withdraw from a course after the drop deadline. This policy designates a grade of W to the course and it does show on your transcript. You only get three withdrawals for your entire time at Virginia Tech; you must consult with your advisor to fill out the paperwork and make the decision about withdrawing from the course.

- Advising Glossary Definition: <https://advising.vt.edu/advising-resources/advising-tools/advising-glossary.html?term=coursewithdrawal>
- College of Science Course Withdrawal Information: <https://www.science.vt.edu/resources/forms.html>

Degree Audit Reports “DARs” and Degree Application:

Upon completion of 60 hours (attaining Junior standing), students should go onto Hokie Spa and **apply for their degree**. This tells the Registrar's office your major and when you anticipate graduating. Any of the information can be changed later very easily. With that information in the system, a Degree Audit Report (DARS) can be generated which will tell you what requirements you've met, what you still need to meet, and what classes you've taken are being counted toward which requirement.

Your primary faculty advisor or the departmental advisor would be happy to help you interpret your DARS if you have any questions.

Before officially applying for your degree, you can still review your requirements in the same manner, by ordering a “What-if DARS.” This can be done for ANY major on campus that you are considering switching to or adding.

Final exam policy:

If you have 3 exams in a 24 hour period or 2 exams at the same time you can move one per the approval of the instructor. If you have 4 exams in a 24 hour period you can move two per the instructor's approval.

You must submit a final exam change form (<https://www.science.vt.edu/resources/forms.html>) to the College of Science Dean's Office by a certain deadline each semester (always refer to the academic calendar, <https://registrar.vt.edu/dates-deadlines-accordion/index.html>).

Financial Aid Satisfactory Academic Progress “SAP”:

Keep in mind that a student can be making satisfactory progress to degree, but still not be in good standing with financial aid. One of the biggest factors involved is students not completing courses that they enroll in.

The Financial Aid Office has a specific set of progress requirements, listed on their website; other grants, fellowships, and loans will have their own progress requirements as well, and you should be familiar with them. For more information, please see <https://finaid.vt.edu/undergraduate/policies-regulations/satisfactory-academic-progress-sap.html>.

Force-Add:

Force-adds are processed by the department offering the course (example: BIOL courses are processed by the Biological Sciences Department)

Force-adds for PSYC courses are approved in 109 Williams Hall on a case by case and space-available basis.

Overhours:

If you want to take over 19 credits a semester you must fill out an overhours request. You must get the approval of your advisor and then the College of Science to take overhours.

College of Science Overhours form: <https://www.science.vt.edu/resources/forms.html>

Taking courses elsewhere:

Students have the opportunity/option to take courses at other schools. This isn't necessary but some students choose to take courses elsewhere to get ahead, stay busy during the summer, or re-take a course if needed.

You can find course equivalencies on the Transfer Equivalency Guide, <https://www.tranguide.registrar.vt.edu/> .

You must fill out an Authorization to Take Course Elsewhere form (<https://www.science.vt.edu/resources/forms.html>) and obtain the signature of your academic advisor or someone in the Undergraduate Advising Office. The form then goes to the College of Science for approval. Note: during prime times it can take 3+ weeks for College approval, so plan ahead if taking courses elsewhere.

Undergraduate Honors College

For students who wish to pursue a more challenging undergraduate education, the Honors College provides the following opportunities: priority registration, special Honors colloquia and Honors sections of classes, credit for undergraduate research, access to and assistance in application to major national scholarship programs, special housing, and small group interaction with faculty.

First year students are accepted into the college out of high school based on an applicant's experiences and quality of engagement over sheer quantity, and self-awareness and reflection on involvement. Continued participation requires a 3.5 overall QCA.

Students at Virginia Tech may apply to join the Honors College upon achieving a 3.6 and with at least four semesters remaining until graduation.

For more information and to apply, visit the Honors College website (<https://honorscollege.vt.edu/>), and talk to the Psychology Department's Honors Director, Dr. Danny Axsom (313 Williams; 231-6495).

Internships and Cooperative Education

Students can find summer or academic-year internship placements almost anywhere by working with the Internship Program in Career Services. It is never too early to get started. Please look over their web page at <https://career.vt.edu/job-search.html>.

Undergraduate Organizations in Psychology

Get involved! Please see 1st floor bulletin boards by the stairs and outside 134 Williams

Psychology Club

Membership in the Psychology Club is open to all who are interested. It meets once or twice a month and sponsors various activities including guest speakers, discussions, field trips, and philanthropy. Watch your email and the bulletin boards in Williams Hall for posted announcements of the times, places, and topics of these meetings.

Psi Chi

Psi Chi is the National Honorary in Psychology. Sophomore, junior, and senior psychology majors and minors are eligible for membership if they have successfully completed at least nine semester hours in psychology, have a QCA that places them among the top 30% of the majors in their class (the approximate cut-off is above 3.2) and have outstanding grades in their psychology courses (3.4 or better).

Psi Chi provides members the opportunity to attend regional and national meetings and encourages members to present their own research at these meetings. It is appropriate that Psi Chi members be active participants in the Psychology Club.

During the Spring Semester, eligible students are invited to join Psi Chi. It is not always possible to identify every student who is eligible, so please do not wait for an invitation if you believe you qualify. Please contact Dr. Friedman, the Psi Chi advisor (231-9611; bhfriedm@vt.edu), or the Psychology Club officers, for application information.

Association of Black Psychologists

The Association of Black Psychologists promotes diversity in the field of psychology, and provides education and support to students interested in graduate school. The group works closely with graduate students, holds regular meetings and seminars, and participates in special events.

Active Minds

Active Minds raises awareness about mental health, and works to promote positive mental health and well-being. They hold meetings every other week, and organize several campus events and service projects.

These and 100's of organizations can be found on Gobbler Connect, <https://gobblerconnect.vt.edu/>