

PSEO Student Undecided Advising Form

This form is intended to help PSEO students build their schedule for the upcoming semester. This form does not need to be collected by the PSEO Office.

Step 1: Determine what classes you need to take for high school – *PRIORITIZE THESE CLASSES*

Indicate all remaining high school graduation credits, along with how many college credits would satisfy that requirement. Be as specific as possible. (Ex: *Biology vs Science*)

0.25 high school credits = 1 college credit

1 high school credit = 4 college credits

Course Required	# HS Credits	# MNSU Credits

Step 2: Consider your future plans – Not sure where to begin? Complete the following steps to consider your major options:

1. GATHER INFORMATION




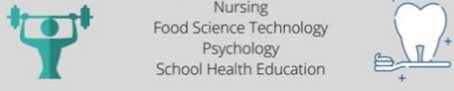

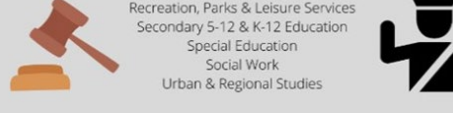

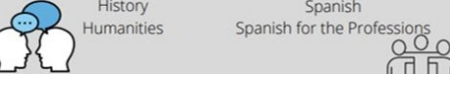



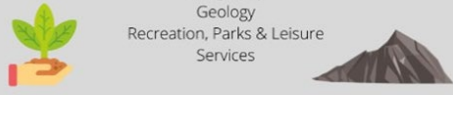


- Review the [majors and programs](#) available.
- Review the [undergraduate catalog](#) for descriptions and requirements.
- Visit the [Career Development Center](#) for resources on choosing or changing your major, including many options for [self-assessment](#).
- Research [careers](#) related to the major you are considering. Talking with professors or people who are working in your field of interest is also beneficial.

2. MAKE SOME DECISIONS

- Summarize all of the information you've collected.
- Match your summary to possible majors.

- Weigh the benefits and costs of each possible choice.

3. COMMON MAJORS BY THEME

 <p>Creative Path Creative & Performing Arts</p> <ul style="list-style-type: none"> Art Studio Art History Communication Studies Dance English Film & Media Studies Graphic Design Humanities Mass Communication Music Scandinavian Studies Theatre Arts 	 <p>Helping via Natural Sciences Path Health & Biomedical Sciences</p> <ul style="list-style-type: none"> Biochemistry Biology Chemistry Community Health Education Dental Hygiene Exercise Science Family Consumer Science Medical Laboratory Science Nursing Food Science Technology Psychology School Health Education 	 <p>Helping Path Education & Human Services</p> <ul style="list-style-type: none"> Alcohol & Drug Studies Communication Science & Disorders Corrections Criminal Justice Elementary Education Family & Consumer Science Law Enforcement Philosophy, Politics & Economics Political Science Psychology Recreation, Parks & Leisure Services Secondary 5-12 & K-12 Education Special Education Social Work Urban & Regional Studies 
 <p>Making Sense of the Human Experience Path Gender & Intercultural Studies</p> <ul style="list-style-type: none"> American Indigenous Studies Anthropology Cognitive Science Communication Studies Ethnic Studies French Gender & Women's Studies German History Humanities International Relations Mass Communications Philosophy Philosophy, Politics & Economics Psychology Scandinavian Studies Social Studies Sociology Spanish Spanish for the Professions 	 <p>Building & Fixing Path Industrial & Engineering Technology</p> <ul style="list-style-type: none"> Automotive Engineering Technology Aviation Biotechnology Chemistry Civil Engineering Cognitive Science Computer Engineering Computer Engineering Technology Computer Information Technology Computer Science Construction Management Electrical Engineering Electronic Engineering Technology Geology Geography Health Informatics Integrated Engineering Management Information Systems Manufacturing Engineering Technology Mathematics Mechanical Engineering Medical Laboratory Science Physics Statistics 	 <p>Nature Path Natural Resources & Agriculture</p> <ul style="list-style-type: none"> Agricultural Sciences Anthropology Biology Biochemistry Chemistry Earth Science Environmental Science Food Science Technology Geography Geology Recreation, Parks & Leisure Services 
 <p>Business Path Business, Management, & Technology</p> <ul style="list-style-type: none"> Accounting Aviation Management Business Administration Communication Studies Construction Management Economics English - Technical Comm. Finance International Business Management Management Information Systems Marketing Mass Communications Music Industry Sport Management Statistics 	<p>Pre-Professional Tracks</p> <p>*These are not majors*</p> <ul style="list-style-type: none"> Pre-Athletic Training Pre-Chiropractic Pre-Dental Pre-Engineering Pre-Law Pre-Medicine Pre-Mortuary Science Pre-Occupational Therapy Pre-Optometry Pre-Osteopathic Medicine Pre-Pharmacy Pre-Physical Therapy Pre-Podiatry Pre-Veterinary Science 	

Step 3: Build your class schedule at Minnesota State University, Mankato

When making your class schedule for PSEO, please consider the following:

- High school schedule/flexibility to take PSEO classes
- Transportation to and from campus (if necessary)
- Extracurricular activities, work, and family life
- Workload, time management

****You must budget 3 hours outside of class time to study for every hour you spend in class****

MSU Class Planning – Upcoming Semester: Schedule 1

MSU Class	Is this for high school?	Is this for college?	Does the class transfer?

MSU Class Planning – Upcoming Semester: Schedule 2

It's good to come up with 2-3 alternative schedules in case one or more of your classes fill up!

MSU Class	Is this for high school?	Is this for college?	Does the class transfer?

MSU Class Planning – Upcoming Semester: Schedule 3

MSU Class	Is this for high school?	Is this for college?	Does the class transfer?

Academic success tips:



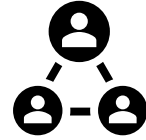
Get a PLANNER and time block when you are going to study, attend class, participate in extracurricular activities, and see family/friends.



Check your MNSU email daily – this is the main communication platform your professors will use!



Participate in class, ask questions, and attend professor office hours if you need help.



Attend MavPASS or Center for Academic Success study sessions. Tutors are available in most general education