

Terminology	What it Means
MWF	Monday, Wednesdays, and Fridays
MW	Mondays and Wednesdays
TR	Tuesdays and Thursdays
Language classes	Usually meet 4 days a week
Problem Solving classes	Meet for lecture and recitation with TA
CEPS	College of Engineering and Dhysical Sciences
CHHS	College of Engineering and Physical Sciences College of Health and Human Services
COLA	College of Liberal Arts
COLSA	College of Life Sciences and Agriculture
PAUL	College of Business
Associate Deans & Prof Advisors	Guidance Counselor ISH!
128	Credits needed to graduate
12 to 20	Credits taken per semester
Major, Minor, Discovery, your choice	Classes you chose each semester to graduate
RAC	Number from advisor to register for classes
Canvas	Class portal like Google classroom
My.usnh.edu	Access point for all UNH's portals
My Wildcat Success	Make appointment with advisors
Webcat	Personal info, Registration, Student Records, Billing, Parent Portal
Registrar's Office, Stoke Hall	Student records, Grades, Scheduling rooms
Business Services, Stoke Hall	Your financial account and paying your bill
Financial Aid, Stoke Hall	Workstudy, Scholarships, Student Loans
IT, Library, T-Hall third floor	Computing Help
Center for Academic Resources (CFAR) Smith	Study Skills, Time Management, Study Space
Writing Center, Library	Help with all writing assignments
Math Center, Kingsbury	Help with homework in Math Classes
Knack, online	Free tutoring
Student Accessibility Services (SAS) Smith Hall	Accommodations for students w/disabilities
Health and Wellness Near downtown	Medical and Living Well Services
Psychological & Counseling Services(PACS) Smith	Individual, group, and crisis counseling
Res Life Staff: Hall Director and RA	Professional & peer staff living with you





1. SYLLABUS

- Gives you a GPS for the course: a framework of what you will learn and with what tools
- Helps you know your professor's expectations: attendance policy, communication style, office hours
- Tells you what will be on the exams: focus on the topics and how they relate to the learning objectives

2. CANVAS

- Provides you with most of the course content: check out all the tabs in-depth the first week of classes
- Turn on notifications to get email announcements. Click on your photo to make sure the bell is green
- Use the assignments summary, calendar, and grades to track due dates

3. CALENDARS

- Transfer your test and assignment due dates onto <u>CFAR's semester calendar</u> (or paper copy at CFAR)
- Create a weekly visual schedule adding block of study time for each day
- Create study goals for each day breaking down your workload

4. CLASS

- Always go to class: the attendance policy is found on the syllabus or in Canvas
- Prepare for class by previewing powerpoint slides (PPS) and reviewing notes from previous lecture
- Class material is the majority of what you will be tested on

5. POWERPOINT SLIDES AND NOTETAKING

- Download PPS or print them out to take notes on them (studies show writing notes is most beneficial)
- PPS introduce a concept—class lecture/discussion provides the vital explanation
- Write down explanations, examples, and how concepts relate to each other and take pictures of board

6. BOOK/EBOOK/ARTICLES

- Your syllabus or canvas site will tell you the required reading
- Look for any portals associated with your ebook that provide homework and study tools
- Professors expect you to do the assigned readings before class to gain a basic understanding

7. VIDEO AND ONLINE RESOURCES

- Google the topic you are trying to learn to find helpful resources
- Use tutorial videos like <u>Khan Academy</u>; <u>Bozeman Science</u>; <u>Crashcourse</u>, <u>Ted Ed</u>
- Test your understanding with tools like <u>Quizlet</u>; <u>Knowt</u>; <u>StudyKit</u>

8. CAMPUS RESOURCES

- CFAR
- Connors Writing Center
- The Math Center Knack Tutoring

