

WACO, TEXAS

AND INSTRUCTOR PLAN

Introduction to Engineering

ENGR – 1201 – H1

Professor Laura Wright

NOTE: This is a 16-week course.

NOTE: This is a Blended/Hybrid course.

COVID 19 Notice:

McLennan Community College is committed to providing you with every resource you need to reach your academic goals. We are also concerned for your safety. We are working through COVID-19 guidelines to make sure we offer a safe environment for you and our faculty. This will include smaller class sizes to manage social distancing and proper cleaning techniques. You will have the advantage of a physical classroom experience but may also need to work part of the time online as we adjust to limited classroom capacity. This will also allow us the flexibility to move online if so directed by federal, state and/or local COVID 19 guidelines. Faculty and staff are preparing now to ensure that you have the best experience in the midst of these uncertain times.

ENGR - 1201 - H1

Course Description:

An introduction to the engineering profession with emphasis on technical communication and team-based engineering design. Introduces the field of engineering as a career to help students answer the question, "Do I want to be an engineer?" and to help students be successful academically and professionally in the engineering field. Semester Hours 2 (2 lec)

Prerequisites and/or Corequisites:

Prerequisite: Math 1314 with a minimum grade of C.

Instructor Information:

Instructor Name: Professor Laura Wright MCC Email: lwright@mclennan.edu
Office Phone Number: 254-299-8419

Office Location: HP 230

Office/Teacher Conference Hours: M/W 1-4pm, by Zoom, or email to schedule an appointment

Zoom Meeting ID: 837-729-4618

*if you want the fastest possible response, please contact me via email or Slack. I am not always in my office to answer the phone, but I check email or Slack multiple times throughout the day.

**please keep in mind that if you contact me after hours or over the weekend, I may not be able to respond until the next business day.

This class meets Tuesdays/Thursdays, 9:35am - 10:30 am

This is a 2-Way, Blended class. This means that we will meet online through Zoom at the times indicated above. You will not be required to attend every class meeting, however, there are some dates in which meetings will be mandatory. Please check the mandatory dates for your section below and contact Professor Wright as soon as possible if you have a known conflict for any of these dates.

Mandatory Meeting Dates:

- Thursday, February 11 @ 9:35am 10:35am
- Thursday, March 18 @ 9:35am 10:35am
- Tuesday, May 4 @ 9:35am 11:35am

Required Text & Materials:

- An Introduction to Engineering by April Andreas & Bernard Smith
- A scientific or graphing calculator that does exponents, logs, and trig functions).

ENGR - 1201 - H1

- Two separate internet-enabled devices (ideally a computer and a smartphone or tablet) for use on test days.
 - One must have a camera and microphone, and be able to connect to Zoom (like most smart phones)
 - One must be able to run Respondus Lockdown Browser

MCC Bookstore Website: http://www.mclennan.edu/bookstore/

Additional Requirements:

Students must have a reliable computer and internet connection. Students must be able to demonstrate basic computer literacy skills such as keyboarding, sending and receiving email, and using a web browser.

MCC Engineering uses Slack for communication. All major course announcements will be posted in Slack – failure to check Slack will result in you missing important information. Also, anything we hear about jobs, scholarships, speakers, etc., will also be posted to Slack in the #general channel.

Slack is free and used in the professional community as a workflow management system, so it is good to gain experience with the tool. All "general questions" like "I'm stuck on problem 5" will be directed to Slack, which will allow you and your classmates to support each other, especially in "time-crunch" situations. Always be respectful and professional in your participation.

Please bear in mind that Slack is an open communication tool. Please do not ask for or reveal personal information through the tool. Note that anything you post in Slack in channels will be viewable by other channel participants. Do not post anything about personal grades, due dates, or personal issues. Do not post your own correct solutions to assignments, but you can post incorrect work and ask if anyone can see where you went wrong.

Slack can be used on both a desktop computer and as an app. For more information about Slack in general, visit https://slack.com/. You will be invited to our class channel via your MCC student account. Detailed guidelines for Slack are on Brightspace and on Slack itself.

Methods of Teaching and Learning:

Students will learn through online video lecture and reading the textbook, as well as through independent research, and work on homework, quizzes, exams, lab exercises, a mock interview, group projects which include a written paper and formal presentation, and the development of an engineering portfolio. Additional methods may be used as opportunities present themselves.

Course Objectives and/or Competencies:

An introduction to the engineering profession with emphasis on technical communication and team-based engineering design. Upon successful completion of this course, students will be able to:

- 1. Understand what is expected of engineering students in academia (all work)
- 2. Understand what is expected of engineering students in industry, including professional practice and licensure (all work)
- 3. Use the computer to find and present information related to engineering (all work)
- 4. Understand the dynamics of group problem solving (quizzes, group design project, electricity generation lab)
- 5. Practice essential engineering skills related to the fields of mechanical and/or electrical engineering (*Physics skills section*)
- 6. Take and analyze measurements in a lab (Excel work)
- 7. Present technical information in writing and orally (all work)
- 8. Explain and practice the engineering analysis and design process (*Engineering Portfolio, group design project*)
- 9. Think critically about ethics as it relates to engineering (Ethics chapter)
- 10. Articulate the impact engineering has had on the modern world (Engineering Portfolio)

Course Outline or Schedule:

You are responsible for everything listed in the detailed calendar below. You should watch the associated videos and read the indicated pages in the textbook on or before the due date for each assignment, so that you have time to complete the assignment. This calendar is subject to change. In the event that I need to make changes to the schedule, I will make an announcement through Slack, email, and Brightspace as soon as I possibly can.

Date	Topic	What's due Thursday @ 11:59pm
Week 1	Introduction	☐ Watch Course Introduction Video
	Success in Academia	☐ Quiz – Syllabus
1/11 - 1/17	Careers in Engineering	☐ Watch Success in Academia
		☐ Watch Careers in Engineering
		☐ HW 1 – Exploring Engineering
Week 2	Significant Digits	☐ Watch Significant Digits
	Engineering Rounding	☐ Watch Engineering Rounding
1/18 - 1/24	Scientific Notation	☐ Watch Scientific Notation
	Unit Prefixes	☐ Watch Unit Prefixes
	Unit Conversions	☐ Watch Unit Conversions

ENGR-1201-H1

		☐ HW 2a – Sig Figs, Rounding and Sci Notation
		☐ HW 2b – Units and Conversions
Week 3	Solid Geometry	☐ Watch Solid Geometry
	• Right Triangles	☐ Watch Right Triangles
1/25 - 1/31	 Polar Coordinates 	☐ Watch Polar Coordinates
	• Trigonometry	☐ Watch Trigonometry
	,	☐ HW 3a –Geometry and Right Triangles
		☐ HW 3b – Polar and Trig
Week 4	• Introduction to the Portfolio	☐ Watch Portfolio Requirements
	Matrices	☐ Quiz – Portfolio Requirements
2/1 - 2/7	 Systems of Equations 	☐ Watch Matrices
	1	☐ Watch Systems of Equations
		☐ HW 4 – Matrices and Systems of Equations
		☐ Technology Check (needed to take test next
		week)
Week 5	Resumes and Behavioral	☐ Watch Resumes
	Interviewing	☐ Watch Behavioral Interviewing
2/8 - 2/14	• Math Skills Test:	☐ HW 5 – Create your Resume
	o Thursday, 2/11 @ 9:35-	☐ Take Math Skills Test:
	10:35am	The section 2/11 @ 0.25 10.25
	10:35am	o Thursday, 2/11 @ 9:35 – 10:35am over
	10:35am	○ 1 nursday, 2/11 @ 9:35 – 10:35am over Zoom
	10:35am	
Week 6	• Introduction to Vectors	
Week 6	• Introduction to Vectors	Zoom
Week 6 2/15 – 2/21		Zoom Watch Introduction to Vectors
	• Introduction to Vectors	Zoom Watch Introduction to Vectors Watch Resolving Vector Components
	• Introduction to Vectors	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method
	• Introduction to Vectors	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method
	• Introduction to Vectors	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1
2/15 – 2/21	Introduction to VectorsAdding Vectors	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1 ☐ HW 6b – Vectors Part 2
2/15 – 2/21	 Introduction to Vectors Adding Vectors Current and Voltage 	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1 ☐ HW 6b – Vectors Part 2 ☐ Watch Current and Voltage
2/15 – 2/21 Week 7	 Introduction to Vectors Adding Vectors Current and Voltage 	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1 ☐ HW 6b – Vectors Part 2 ☐ Watch Current and Voltage ☐ Watch Kirchhoff's Current Law
2/15 – 2/21 Week 7	 Introduction to Vectors Adding Vectors Current and Voltage 	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1 ☐ HW 6b – Vectors Part 2 ☐ Watch Current and Voltage ☐ Watch Kirchhoff's Current Law ☐ Watch Kirchhoff's Voltage Law
2/15 – 2/21 Week 7	 Introduction to Vectors Adding Vectors Current and Voltage 	Zoom □ Watch Introduction to Vectors □ Watch Resolving Vector Components □ Watch Adding Vectors – Graphical Method □ Watch Adding Vectors – Component Method □ HW 6a – Vectors Part 1 □ HW 6b – Vectors Part 2 □ Watch Current and Voltage □ Watch Kirchhoff's Current Law □ Watch Kirchhoff's Voltage Law □ Watch Resistors
2/15 – 2/21 Week 7	 Introduction to Vectors Adding Vectors Current and Voltage 	Zoom ☐ Watch Introduction to Vectors ☐ Watch Resolving Vector Components ☐ Watch Adding Vectors – Graphical Method ☐ Watch Adding Vectors – Component Method ☐ HW 6a – Vectors Part 1 ☐ HW 6b – Vectors Part 2 ☐ Watch Current and Voltage ☐ Watch Kirchhoff's Current Law ☐ Watch Kirchhoff's Voltage Law ☐ Watch Resistors ☐ HW 7a – Current and Voltage
2/15 – 2/21 Week 7 2/22 – 2/28	 Introduction to Vectors Adding Vectors Current and Voltage Resistors 	Zoom □ Watch Introduction to Vectors □ Watch Resolving Vector Components □ Watch Adding Vectors – Graphical Method □ Watch Adding Vectors – Component Method □ HW 6a – Vectors Part 1 □ HW 6b – Vectors Part 2 □ Watch Current and Voltage □ Watch Kirchhoff's Current Law □ Watch Kirchhoff's Voltage Law □ Watch Resistors □ HW 7a – Current and Voltage □ HW 7b – Resistors

ENGR-1201-H1

		☐ Watch Mesh Analysis
		☐ HW 8 – Solving Circuits and Mesh Analysis
3/8 – 3/14	Spring Break	
Week 9	• Physics Skills Test –	☐ HW 9 – Team Survey
	Thursday, 3/18 @ 9:35-10:35am	☐ Take Physics Skills Test:
3/15 - 3/21		o Section H4 – Tuesday, 1:15-2:15 pm
		○ Section H52 – Wednesday 6-7pm
Week 10	• Introduction to the Group Project	☐ Watch Group Project
	Practice with Microsoft Word	☐ Watch Importance of Word
3/22 - 3/28		☐ Group Project requirements quiz
		☐ HW 10a – Basics of Word
		☐ HW 10b – Create Your Team Identity
Week 11	Engineering Ethics	☐ Watch Engineering Ethics
	 Getting Started in Excel 	☐ Watch Excel video
3/29 - 4/4	_	☐ HW 11a – Engineering Ethics
		☐ HW 11b – GPA Calculator
		☐ Portofolio First Turn-In
Week 12	Excel – Grade Calculator	☐ HW 12a – Grade Calculator
	 Plotting in Excel 	☐ HW 12b – Excel Plots
4/5 - 4/11		☐ Group Project – First draft due
		☐ Team Evaluation #1
		☐ Portfolio Interview and Advising deadline
Week 13	 Normalizing Data in Excel 	☐ HW 13a – Normalizing Data in Excel
	 A Case Study in Excel 	☐ HW 13b – A Case Study in Excel
4/12 - 4/18		☐ Portfolio Final Turn-In
Week 14	 Professional Speaking 	☐ Watch Professional Speaking
		☐ Watch How to Create a Video Presentation
4/19 - 4/25		☐ Group Project – Final Draft due
		☐ Team Evaluation #2
Week 15	 Professional Engineering 	☐ Watch Professional Engineering
	• Group Presentations Due	☐ HW 14 – Professional Engineering
4/26 - 5/2		☐ Group Project – Presentation due
Wast 16	E-al Evan	
Week 16 Final Exam	Final Exam	
rınaı Exam	○ Tuesday, 5/4 @9:35 – 11:35 am	

Course Grading Information:

Grade distribution		
Quizzes	5%	
Homework	20%	
Portfolio	20%	
Group Project	20%	
Tests	35%	
Total	100%	

A: 90%+ B: 80% - 89% C: 70% - 79% D: 60% - 69% F: 0% - 59%

Quizzes. There will be several quizzes throughout the semester. Quizzes will not be proctored. You will be allowed several attempts at each quiz. You may use your book, notes, etc. See Calendar for Quiz due dates. Additionally, you may be asked to turn in your notes from lecture for a quiz grade.

Homework. All homework assignments are available on Brightspace. Assignments are typically due on Thursdays at 11:59 pm. The course calendar shows the due dates for each assignment.

Engineering Success Portfolio. The purpose of this project is to help you get experience in a variety of ways that should be useful to you as you work toward becoming an engineer. You have a great deal of flexibility in what you choose to do – make this an assignment that matters. All relevant information can be found on Brightspace.

Group Design Project. You will need to complete a design project with a team. You are expected to meet and communicate with your team online, via Zoom, Slack, etc. More details will be provided in class.

Tests. There will be three in-class formal exams covering material related to math and physics. Tests will be live-proctored over Zoom at a specific date and time, as marked on the course calendar. The tests will be closed-notes, closed-book, and portions of the test may need to be completed without a calculator. Internet capable devices (phones, tablets, etc) will not be allowed, except for proctoring purposes. Two tests will be given during the regular semester and one will be given during the final exam time. The lowest test grade will be dropped.

• In order to take the test, there are some procedures you will need to follow:

ENGR - 1201 - H1

- You will need two internet-capable devices on the test day.
 - A phone to log into Zoom
 - A computer/laptop to log into Brightspace
- On your phone: You'll join the class Zoom channel so I can proctor the exam.
 - o Be ready to present your student ID (or another form of ID if you don't have one) so we can verify your identity).
 - o I will need to watch you for the entire time you're taking the exam.
 - o You can mute your mic, but not your video.
 - Your camera on your phone needs to be arranged so I can see you and your workspace.
 - o I will record the Zoom meeting in case there are questions related to academic integrity, but will not post the video.
- On your computer/laptop
 - Prior to the day of the exam, you will need to complete the Technology Check to make sure you have Respondus Lockdown Browser working on your machine.
 - The test is password protected you cannot get the password without joining the Zoom meeting.
- Other important info:
 - o The test dates are listed in the syllabus.
 - Please clear your schedule now as there will be no makeup exam except in cases where you can provide documentation of an MCC-approved absence.
 - Make sure you have a technology backup plan (like how to use your phone as a wifi hotspot) in case something goes wrong.
 - Try and get a distraction-free zone for testing, but I understand that things happen. Avoid a situation where someone could make the argument that you are getting unauthorized help on the exam from someone else.

Academic Dishonesty. Any student that is found guilty of academic dishonesty such as cheating, plagiarism, or collusion, will receive the zero grade on every test or assignment involved. For repeated violations, a guilty student can be assigned a failing grade in this course and can be recommended for suspension from the McLennan Community College District.

Late Work, Attendance, and Make Up Work Policies:

Late assignments, including homework, quizzes, the portfolio, and group project, will not be accepted, for any reason. If you are unable to attend class on one of the testing days listed in the calendar above due to an MCC excused absence reason, you must contact me as soon as possible (before the test, if possible) and provide acceptable documentation as listed above for your absence so that I can make an alternate arrangement for you to complete the test. Absences without documentation or for reasons that do not fall under the list below will not be considered for make up and you will receive a zero for that test.

ENGR - 1201 - H1

MCC allows for "excused" absences caused by (1) authorized participation in official College functions, (2) personal illness, (3) an illness or a death in the immediate family, or (4) the observance of a religious holy day. It is your responsibility to let me know the reason for an absence the day you return to campus and provide sufficient documentation (doctor's note, email from coach, etc.).

As per McLennan Community College's attendance policy, regular and punctual attendance is expected of all students. Students, whether present or absent, are responsible for all material presented, assigned, or due in class and will be held accountable for such materials in the determination of course grades. Absence from more than 25 percent of scheduled lecture meetings will be taken as evidence that a student does not intend to complete the course. The student will be withdrawn with a grade of "W." If a student reaches the 25 percent absences after the official drop date, the instructor may assign a "W" or an "F" depending upon the student's academic performance at the time of the decision.

Attendance will be taken weekly. It will be based on completion of assignments. If you do not complete any assignments for the week, you will be marked absent for that week. For this course, 25% absences are reached after 4 weeks of non-participation. If you have 4 absences, you will be automatically dropped from the course. If your 4 absences are reached after the drop date, you will not be dropped, and you will earn an F for the course. Please note that an "excused" absence does not remove the absence. An "excused" absence means you the opportunity to make up missed work due to the absence.

You are encouraged to keep track of your attendance in ENGR 1201 by checking your attendance rate in Brightspace under Assessments> Attendance.

If you wish to drop this class, you must email me from your MCC student account before 5 pm on the last day for student-initiated drops, with the request "Please drop me from COURSE ID and SECTION NUMBER." An email that says something like, "I would like to drop..." or, "I was thinking about dropping..." or, "I was wondering if I should drop..." will not be considered a drop request. (Just like saying, "I would like to get married," does not mean anyone is going to automatically marry you.) If the email does not come from your student account, or if the request is verbal, I cannot drop you. Alternatively, there is a form you can fill out and have me sign before 5 pm on the last day for student-initiated drops. (make an appointment to ensure I am on campus to obtain the signature).

After submitting your request, you must verify the drop was processed, notifying me in writing within 48 hours of your original request if it was not. Otherwise, you will stay on the roster for

ENGR - 1201 - H1

the rest of the semester and be awarded the grade earned. Drops past the drop date are only done in documented, extreme, life-crisis circumstances, which usually involve withdrawing from school entirely.

Student Behavioral Expectations or Conduct Policy:

Students are expected to maintain classroom decorum that includes respect for other students and the instructor, prompt and regular attendance, and an attitude that seeks to take full advantage of the education opportunity.

* Click Here for the MCC Academic Integrity Statement

(www.mclennan.edu/academic-integrity)

The link above will provide you with information about academic integrity, dishonesty, and cheating.

* Click Here for the MCC Attendance/Absences Policy

(https://www.mclennan.edu/highlander-guide/policies.html)

Click on the link above for the college policies on attendance and absences. Your instructor may have additional guidelines specific to this course.

* You will need to access each link separately through your Web browser (for example: Mozilla Firefox, Chrome, Microsoft Edge or Safari) to print each link's information.

I reserve the right to change any term on this syllabus at any time during this semester



ACADEMIC RESOURCES/POLICIES

Student Support/Resources:

MCC provides a variety of services to support student success in the classroom and in your academic pursuits to include counseling, tutors, technology help desk, advising, financial aid, etc. A listing of these and the many other services available to our students is available at http://www.mclennan.edu/campus-resource-guide/

College personnel recognize that food, housing, and transportation are essential for student success. If you are having trouble securing these resources or want to explore strategies for balancing life and school, we encourage you to contact a success coach by calling (254) 299-8226. Students can visit the Completion Center Monday-Friday from 8 a.m.-5 p.m. to schedule a meeting with a success coach and receive additional resources and support to help reach academic and personal goals. Paulanne's Pantry (MCC's food pantry) provides free food by appointment to students, faculty and staff based on household size. Text (254) 870-7573 to schedule a pantry appointment. The Completion Center and pantry are located on the Second Floor of the Student Services Center (SSC).

MCC Foundation Emergency Grant Fund:

Unanticipated expenses, such as car repairs, medical bills, housing, or job loss can affect us all. Should an unexpected expense arise, the MCC Foundation has an emergency grant fund that may be able to assist you. Please go to https://www.mclennan.edu/foundation/scholarships-and-resources/emergencygrant.html to find out more about the emergency grant. The application can be found at

https://www.mclennan.edu/foundation/docs/Emergency Grant Application.pdf.

Minimum Technical Skills:

Students should have basic computer skills, knowledge of word processing software, and a basic understanding of how to use search engines and common web browsers.

Backup Plan for Technology:

In the event MCC's technology systems are down, you will be contacted/notified through your MCC student email address. Please note that all assignments and activities will be due on the date specified in the Instructor Plan, unless otherwise noted by the instructor.

* Click Here for the Minimum System Requirements to Utilize MCC's D2L|Brightspace (https://www.mclennan.edu/center-for-teaching-and-learning/Faculty%20and%20Staff%20Commons/requirements.html)
Click on the link above for information on the minimum system requirements needed to reliably access your courses in MCC's D2L|Brightspace learning management system.

Email Policy:

McLennan Community College would like to remind you of the policy (http://www.mclennan.edu/employees/policy-manual/docs/E-XXXI-B.pdf) regarding college email. All students, faculty, and staff are encouraged to use their McLennan email addresses when conducting college business.

A student's McLennan email address is the preferred email address that college employees should use for official college information or business. Students are expected to read and, if needed, respond in a timely manner to college emails.

Instructional Uses of Email:

Faculty members can determine classroom use of email or electronic communications. Faculty should expect and encourage students to check the college email on a regular basis. Faculty should inform students in the course syllabus if another communication method is to be used and of any special or unusual expectations for electronic communications.

If a faculty member prefers not to communicate by email with her/his students, it should be reflected in the course syllabus and information should be provided for the preferred form of communication.

Email on Mobile Devices:

The College recommends that you set up your mobile device to receive McLennan emails.

Forwarding Emails:

You may forward the emails that come to your McLennan address to alternate email addresses; however, the College will not be held responsible for emails forwarded to an alternate address that may become lost or placed in junk or spam filters.

Accommodations/ADA Statement

Any student who is a qualified individual with a disability may request reasonable accommodations to assist with providing equal access to educational opportunities. Students should contact the Accommodations Coordinator as soon as possible to provide documentation and make necessary arrangements. Once that process is completed, appropriate verification will be provided to the student and instructor. Please note that instructors are not required to provide classroom accommodations to students until appropriate verification has been provided by the Accommodations Coordinator. Instructors should not provide accommodations unless approved by the Accommodations Coordinator. For additional information, please visit mclennan.edu/disability.

Students with questions or who require assistance with disabilities involving physical, classroom, or testing accommodations should contact:

disabilities@mclennan.edu 254-299-8122

Room 319, Student Services Center

* Click Here for more information about Title IX

(www.mclennan.edu/titleix)

We care about your safety, and value an environment where students and instructors can successfully teach and learn together. If you or someone you know experiences unwelcomed behavior, we are here to help. Individuals who would like to report an incident of sexual misconduct are encouraged to immediately contact the Title IX Coordinator at

titleix@mclennan.edu or by calling Dr. Drew Canham (Chief of Staff for Equity & Inclusion/Title IX) at 299-8645. Individuals also may contact the MCC Police Department at 299-8911 or the MCC Student Counseling Center at MCC by calling 299-8210. The MCC Student Counseling Center is a confidential resource for students. Any student or employee may report sexual harassment anonymously by visiting the following website: http://www.lighthouse-services.com/mclennan/.

McLennan's Title IX webpage (http://www.mclennan.edu/titleix/) contains more information about definitions, reporting, confidentiality, resources, and what to do if you or someone you know is a victim of sexual misconduct, gender-based violence or the crimes of rape, acquaintance rape, sexual assault, sexual harassment, stalking, dating violence, or domestic violence.

* You will need to access each link separately through your web browser (for example Mozilla Firefox, Chrome, Microsoft Edge, or Safari) to print each link's information.