

1. What year are you?
 - A. Junior
 - B. Senior (will graduate June)
 - C. Senior (will graduate after June)
 - D. None of the above
 2. Are you an Evening College Student?
 - A. Yes
 - B. No
 3. For LabVIEW, were you
 - A. Taught at Drexel (e.g. tDEC)
 - B. Taught at a different school (i.e.. you are a transfer student)
 - C. Taught primarily at co-op
 - D. Never taught
 4. Do you think LabVIEW and Matlab are
 - A. Very important (e.g. makes my resume competitive against other schools' graduates)
 - B. Somewhat important (e.g. resume filler, but engineering employers won't really care)
 - C. Not important (e.g. maybe for preparing for grad school but not for an engineering career)
 - D. Useless (e.g. engineering companies don't use it, so why should I?)
 5. What is the basis for your answer in Question 4 above?
 - A. Personal co-op experience
 - B. Word of mouth (e.g. heard from another student at Drexel)
 - C. What you've seen or heard about other schools
 - D. Engineering job listings that specify such skills
 6. What grade do you think you'll get in this course?
 - A. 85-100% (A)
 - B. 75-84% (B)
 - C. 65-74% (C)
 - D. Less than 64% (F)
 7. Your answer for Question 6 above is based on
 - A. Word of mouth about class (e.g. heard from friends or upperclassmen)
 - B. Word of mouth about instructor (e.g. instructor is tough, easy etc)
 - C. Personal GPA (i.e. you consistently receive B's etc)
 - D. Amount of work/effort you've already decided to commit
 8. Your thoughts about the instructor are
 - A. Tougher and not fairer than other MEM professors
 - B. Tougher and fairer than other MEM professors
 - C. Similar to other MEM professors
 - D. Easier than other MEM professors
 9. Your answer to Question 8 above is based on
 - A. Word of mouth about instructor (e.g. heard from friends or upperclassmen)
 - B. Personal experience with instructor (i.e. taken classes, projects etc)
 - C. Knowledge about instructor (e.g. read his web page, awards, news etc)
 - D. No basis (e.g.. none of the above or have not given it thought)
 10. Dynamics and/or control
 - A. Strong interest (e.g. I like to specialize, or get jobs and co-ops in this field)
 - B. Same level of interest as in other fields e.g. Thermo-fluid sciences, solid mechanics)
 - C. Less interest than other fields
 - D. Despise it
 11. Single sentence describing your expectation e.g. "really looking forward to MEM 351"
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