

Survey

Name _____

ES205 Analysis and Design of Engineering Systems

R. Layton

The prerequisites for this course are ES202 Fluid and Thermal Systems, ES203 Electrical Systems, and ES204 Mechanical Systems. To indicate that you have satisfied these requirements, sign below. If have not satisfied these requirements, please see the instructor as soon as possible.

Signature

Your responses to the following questions are confidential.

1. My GPA is about (check one):

- 3.8 or higher
- 3.3-3.7
- 2.8-3.2
- 2.3-2.7
- 2.2 or lower

2. My letter grade in ES203 Elec. Sys. and ES204 Mech. Sys. was about (check one in each column):

<u>E-Sys</u>	<u>M-Sys</u>	<u>Grade</u>
<input type="checkbox"/>	<input type="checkbox"/>	A
<input type="checkbox"/>	<input type="checkbox"/>	B+
<input type="checkbox"/>	<input type="checkbox"/>	B or C+
<input type="checkbox"/>	<input type="checkbox"/>	C or D+
<input type="checkbox"/>	<input type="checkbox"/>	D

3. Women and minorities are currently underrepresented in engineering in the United States. To help us better understand the dynamics of team interactions involving under-represented minorities, I ask that you check the boxes that apply to you:

- female
- African-American
- Native American
- Asian-American
- multi-ethnic
- other _____

4. My major discipline is:

Learning Style Results

Name _____

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Circle the number in each row that best corresponds to the results of your learning style inventory. Once teams have been selected, turn in this form with the forms of your teammates.

ACT												REF
	11	9	7	5	3	1	1	3	5	7	9	11
					←(a)	(b)→						

SEN												INT
	11	9	7	5	3	1	1	3	5	7	9	11
					←(a)	(b)→						

VIS												VER
	11	9	7	5	3	1	1	3	5	7	9	11
					←(a)	(b)→						

SEQ												GLO
	11	9	7	5	3	1	1	3	5	7	9	11
					←(a)	(b)→						

Scheduling Chart

In the chart below, put a check mark (✓) in boxes to indicate times that **you are busy and cannot meet for group work**, including nights and weekends.

Compare the completed chart with those of your teammates. Find 2-3 hours (or more if necessary) during the week when your team can meet outside of class to work on your group assignment.

Period	Mon	Tue	Wed	Thu	Fri	Sat	Sun
1							
2							
3							
4							
5							
6							
7							
8							
9							
4:15-5							
5-6							
6-7							
7-8							
8-9							
9-10							
10-11							