## Engineering Physics Senior Exit Interview, 2005-2006

Student Name: Interviewer:

Which Engineering	A. Electrical Engineering	B. Mechanical Engineering
Physics option?		
<ol><li>Which would you rather</li></ol>	A. Full-Time Employment	B. Full-Time Graduate
do upon graduation?		School

A. If Full-time Employment:

in the complete compl				
How many interviews did you schedule through Placement and	Т			
Career for full-time employment?				
4. How many on-site interviews for full-time employment did you go	Т			
on?	丄			
5. How many job offers for full-time employment did you receive?	$oxed{\Box}$			
6. For the offer that you think you will accept please tell us:	Т			
a. Company Name:				
b. Location:				
c. Job title:				
d. Starting Salary Range (e.g., \$40,000-\$45,000)				
<ul> <li>e. Level of Enthusiasm for this job. (5 = highest)</li> </ul>	1	2	3	4 5

## B. If Full-Time Graduate School:

7. From how many graduate programs did you o	btain information?	
<ol><li>To how many graduate programs did you appl</li></ol>	ly?	
<ol><li>To how many graduate programs were you ac</li></ol>		
<ol><li>For the graduate program that you think you</li></ol>	will attend, please tell	
us:		
a. School Name:		
b. Location:		
c. Program:		
d. Amount of Initial Support		
e. Level of enthusiasm for this program (5 = highest) 1 2 3 4		1 2 3 4 5
<ol> <li>How many credit hours did you earn as an N</li> </ol>	MSU student?	
12. What's your GPA?		
13. How many campus-sponsored career fairs d		
14. How many co-ops or summer internships did	d you go on?	

15. Rank on a on a scale of 1 to 4 how well your education at NMSU and/or in the Engineering Physics Program prepared you in each of the following areas

1 =agree, 2=neutral, 3=disagree, 4=not important.

1. Mechanics       1       2       3       4         2. Electricity and Magnetism       1       2       3       4         3. Modem Physics       1       2       3       4         b. Experimental training       1       2       3       4         1. Physics experimental training       1       2       3       4         2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         4. Mechanical training       1       2       3       4         1. Project design       1       2       3       4         2. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         4. Teamwork       1       2       3       4         4. Teamwork       1       2       3       4         2. Ability to work within a team       1       2       3       4         2. Problem solving	1 =agree, z=neutrai, 5=disagree, 4=not important.				
2. Electricity and Magnetism       1       2       3       4         3. Modern Physics       1       2       3       4         b. Experimental training       1       2       3       4         1. Physics experimental training       1       2       3       4         2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Problem solving in Physics and Engineering       1       2       3       4         2. Problem solving in Physics and Engineering       1       2       3       4         2. Problem solving in Engineering       1       2	Scientific expertise – knowledge of concepts and notation	1	2	3	_
3. Modem Physics       1       2       3       4         b. Experimental training       1       2       3       4         1. Physics experimental training       1       2       3       4         2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         2. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Problem solving in Physics and Engineering       1       2       3       4         4. Problem solving in Physics and Engineering       1       2       3       4         5. Problem solving in Engineering       1       2       3       4         6. Problem solving in Engineering       1       2 </td <td></td> <td>1</td> <td></td> <td>-</td> <td><u> </u></td>		1		-	<u> </u>
b. Experimental training       1       2       3       4         1. Physics experimental training       1       2       3       4         2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         4. Trainwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to kad a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Engineering       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         3. Communications skills       1       2 <t< td=""><td></td><td>1</td><td>2</td><td></td><td><u> </u></td></t<>		1	2		<u> </u>
1. Physics experimental training       1       2       3       4         2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         4. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to kad a team       1       2       3       4         e. Problem solving in Physics       1       2       3       4         1. Problem solving in Engineering       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         3. Professional responsibilities and ethics       1       2       3       4         4. Drofessional responsibilities and ethics       1		1			<u> </u>
2. Engineering experimental training       1       2       3       4         3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         l. Oral communication skills       1       2 <td>b. Experimental training</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td>	b. Experimental training	1	2	3	4
3. Electronics training       1       2       3       4         4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to bead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         3. Project complements in Engineering       1       2       3       4         4. Problem solving in Physics       1       2       3       4         5. Problem solving in Physics       1       2       3       4         6. Professional responsibilities and ethics       1       <		1	2		4
4. Mechanical training       1       2       3       4         c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         5. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         3. Lifelong learning       1       2	<ol><li>Engineering experimental training</li></ol>	1	2	3	4
c. Design abilities       1       2       3       4         1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         3. Ability to learn impact of engineering on society       1       2       3       4         4. Terparation for the workplace <td>Electronics training</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td>	Electronics training	1	2	3	4
1. Project design       1       2       3       4         2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to kad a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         2. Career development skil	Mechanical training	1	2	3	4
2. Project implementation       1       2       3       4         3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to	c. Design abilities	1	2	3	4
3. Project completion       1       2       3       4         d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Engineering       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Co	Project design	1	2	3	4
d. Teamwork       1       2       3       4         1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         5. Professional responsibilities and ethics       1       2       3       4         6. Professional responsibilities and ethics       1       2       3       4         7. Oral communication skills       1       2       3       4         8. Written communication skills       1       2       3       4         9. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2	Project implementation	1	2	3	4
1. Ability to work within a team       1       2       3       4         2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         5. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         g. Communication skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         j. Correct development skills       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4	3. Project completion	1	2	3	4
2. Ability to lead a team       1       2       3       4         e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         4. up-to-date knowledge of physics       1       2       3       4         k. Technical skills       1       2       3       4 <tr< td=""><td>d. Teamwork</td><td>1</td><td>2</td><td>3</td><td>4</td></tr<>	d. Teamwork	1	2	3	4
e. Problem solving in Physics and Engineering       1       2       3       4         1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         4. up-to-date knowledge of physics       1       2       3       4         k. Technical skills       1       2       3       4         t. Computing skills       1       2       3       4	Ability to work within a team	1	2	3	4
1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         3. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         2. up-to-date knowledge of physics       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills	Ability to lead a team	1	2	3	4
1. Problem solving in Physics       1       2       3       4         2. Problem solving in Engineering       1       2       3       4         f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         3. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         2. up-to-date knowledge of physics       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills	e. Problem solving in Physics and Engineering	1	2	3	4
f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td>		1	2	3	4
f. Professional responsibilities and ethics       1       2       3       4         g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills <td>Problem solving in Engineering</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td>	Problem solving in Engineering	1	2	3	4
g. Communications skills       1       2       3       4         1. Oral communication skills       1       2       3       4         2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
2. Written communication skills       1       2       3       4         h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
h. Societal impact – broader impact of engineering on society       1       2       3       4         i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	Oral communication skills	1	2	3	4
i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	Written communication skills	1	2	3	4
i. Lifelong learning       1       2       3       4         1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	h. Societal impact – broader impact of engineering on society	1	2	3	4
1. Preparation for the workplace       1       2       3       4         2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
2. Career development skills       1       2       3       4         3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
3. Ability to learn new skills       1       2       3       4         j. Contemporary knowledge       1       2       3       4         1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
1. up-to-date knowledge of physics       1       2       3       4         2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	j. Contemporary knowledge	1	2	3	4
2. up-to-date knowledge of engineering       1       2       3       4         k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
k. Technical skills       1       2       3       4         1. Computing skills       1       2       3       4         2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	<ol><li>up-to-date knowledge of engineering</li></ol>	1	2	3	4
2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4					
2. Math skills       1       2       3       4         3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4	1. Computing skills	1	2	3	4
3. Electronics skills       1       2       3       4         4. Mechanical skills       1       2       3       4		1	2	3	4
4. Mechanical skills 1 2 3 4					_
5 Statistics and probability skills 1 2 3 4		1		3	4
5. Statistics and productify skins	<ol><li>Statistics and probability skills</li></ol>	1	2	3	4

Concerning the duration of your stay at New Mexico State University, please answer, where: 1=poor, 2=neutral, 3=great, and 4=not important or doesn't apply:

F,				
16. Rate the quality of academic advisement that you received	1	2	3	4
17. Rate the quality of career advisement that you received.	1	2	3	4
18. Did the core classes prepare you for the electives (breadth, depth), and	1	2	3	4
capstone classes?	ı	l	l	ı
19. Rate the facilities:				_
a. Physics Department Computing Facilities:				
1. Hardware	1	2	3	4
2. Software	1	2	3	4
b. Physics Department Laboratory Facilities	1	2	3	4
c. Engineering Facilities	1	2	3	4
c. Chemistry Facilities:	1	2	3	4
d. Classrooms	1	2	3	4
a. b. c.	Dlave	ion		
17. In your opinion, what are the three weakest courses in the Engineering I Program?	Pnys	ics		
a.				┙
b.				╝
C.				$\Box$
17. What motivated you to come to NMSU?				٦
18. What motivated you to major in Engineering Physics?				_
20. Did you transfer into NMSU?  YES				$\Box$
NO				_
21. What Math did you start with?				$\neg$

<ol> <li>Please provide any additional suggestions for improving the educational experience for future EP students.</li> </ol>
23. Are you a member of any professional physics, engineering, or science societies?

For the purposes of keeping contact with you after graduation and sending you our annual Quantum Times, the Physics Department Newslettter, we would like information about how to reach you in the future. This information will be kept confidential and will be detached from the survey.

Name	
Graduating Year and	
Semester	
Address after Graduation	
Phone after Graduation	
Email after Graduation	