

IUSB Mathematical Sciences Department Post-Graduation Survey

1. What degree did you earn at IUSB?

2. How well did you achieve each of the following departmental learning goals?

	extremely well	very well	adequately	not very well	not at all
(a) Ability to read and understand technical mathematical writing, including proofs, in such areas as algebra and analysis.					
(b) Ability to communicate mathematical ideas, both in written and verbal form.					
(c) Ability to model complex problem situations in equivalent mathematical form and, once a solution is found, translate the solution into the original context.					
(d) Ability to use appropriate technology to explore and solve mathematical problems.					
(e) Ability to apply mathematical knowledge in non-academic contexts.					

3. Do you use mathematics in your current job and/or graduate school program? If so, were you adequately prepared to learn any additional mathematics required for your current position?

4. Evaluate the level of quality of mathematics courses at IUSB.

5. Are there mathematics courses and/or topics that you wish had been offered while you were at IUSB? If so, please list them below.

6. What were the best aspects of your experience with the Mathematical Sciences department?

7. Are there any suggestions you have for improving the mathematics program at IUSB?