

Event Start Time	Event Type	Event Name/Title	Description	Building	Room#
1:00 p.m.	Other Programming	Science Student Panel	Q and A with current undergraduates	Jordan Hall	101
1:00 p.m.	Other Programming	Preparing for the Health Professions	Overview of the Health Professions application process	Jordan Hall	105
1:00 p.m.	Other Programming	Jordan Hall of Science Open House	Self guided tours of Jordan Hall of Science	Jordan Hall	
2:15 p.m.	Other Programming	Science Student Panel	Q and A with current undergraduates	Jordan Hall	101
2:15 p.m.	Master Class	Investigating How Cancer Cells Survive: The Key to Blocking Metastasis		Jordan Hall	105
2:15 p.m.	Master Class	Digital Visualization Theater		Jordan Hall	100 DVT Room
2:15 p.m.	Master Class	The Beauty of Symmetry: From Art to Algebra	Symmetry captivates us visually and simplifies our world practically—it's both aesthetically pleasing and mathematically powerful. We'll explore symmetry through the lens of mathematics. Using familiar shapes like triangles, we'll see how symmetries combine through operations to form structured groups, revealing surprising algebraic results.	Jordan Hall	213
2:15 p.m.	Master Class	Computing with and Finding a Purpose at Notre Dame	Computational tools can make our lives easier and more efficient as long as we know when and how to use them. In this mildly interactive session, Professor Volk will talk about the ways in which he and others at Notre Dame perform computations to solve mathematical and real-world problems.	Jordan Hall	322
2:15 p.m.	Master Class	A Student's Guide to Studying Nothing(ness)	We usually think of science as the study of the stuff that we find in nature, the objects filling our universe: light, atoms, molecules, mitochondria, mosquitos, etc. But some of the most important and famous advances in science have come from studying the empty space between all that stuff: the study of nothingness itself. In this talk, we'll explore how complex and surprising our modern picture of nothingness is, and some of the Notre Dame research, past and present, that shines a light into its darkness.	Jordan Hall	310
2:15 p.m.	Other Programming	Jordan Hall of Science Open House	Self guided tours of Jordan Hall of Science	Jordan Hall	
2:15 p.m.	Master Class	You're Accepted; Now What?	Navigating academic rigor and staying whole in the process	Jordan Hall	302
2:15 p.m.	Master Class	Seeing the Unseen: Using Electrons to Unlock Secrets of the Universe		Jordan Hall	405
3:30 p.m.	Master Class	The Scoop on Statistics: How to Make Smart Decisions with Data	How can we trust data to guide smart decisions? Whether you're a numbers person or not, you'll walk away with a new appreciation for the role of data in shaping the world around us.	Jordan Hall	322
3:30 p.m.	Master Class	You're Accepted; Now What?	Navigating academic rigor and staying whole in the process	Jordan Hall	101
3:30 p.m.	Other Programming	Preparing for the Health Professions	Overview of the Health Professions application process	Jordan Hall	105
3:30 p.m.	Other Programming	Jordan Hall of Science Open House	Self guided tours of Jordan Hall of Science	Jordan Hall	Galleria
3:30 p.m.	Master Class	Digital Visualization Theater		Jordan Hall	100 DVT Room
3:30 p.m.	Master Class	A Student's Guide to Studying Nothing(ness)	We usually think of science as the study of the stuff that we find in nature, the objects filling our universe: light, atoms, molecules, mitochondria, mosquitos, etc. But some of the most important and famous advances in science have come from studying the empty space between all that stuff: the study of nothingness itself. In this talk, we'll explore how complex and surprising our modern picture of nothingness is, and some of the Notre Dame research, past and present, that shines a light into its darkness.	Jordan Hall	310
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