

Dear Students and Parents of the Class of 2016,

Welcome to the University of Notre Dame! The JPW Committee and I are delighted to have you join us in celebrating Junior Parents Weekend 2015. It has been our honor and pleasure to plan events we hope will allow you to experience the academic, spiritual, and social life of our special University.

As one of the three touch-points for students and parents to gather at Notre Dame, JPW is a weekend for students to give their parents a glimpse of their home under the dome, the place that will be in our hearts forever. I hope that JPW will be filled with love and happiness as all of you connect and share special Notre Dame moments, merging individual families and the Notre Dame family.

The tradition of our school and this weekend inspired the designs. This schedule and the other programs and tickets you will receive this weekend reflect the timeless beauty of our university.

My goal is to welcome you with spirit and tradition in classic Notre Dame fashion. Enjoy the weekend!

Go Irish!  
Donna Vu  
JPW 2015 Chairperson



**Legends of Notre Dame Restaurant & Pub**  
Friday & Saturday 11 a.m. - 2 a.m.

**Eck Notre Dame Visitors Center**  
Friday 8 a.m. - 5 p.m.  
Saturday Noon - 4 p.m.

**Campus Tours**  
Friday 1 p.m.

**The Hammes Notre Dame Bookstore**  
Friday & Saturday 8 a.m. - 9 p.m.  
Sunday 10 a.m. - 7 p.m.

**UNIVERSITY OF  
NOTRE DAME**  
JUNIOR PARENTS WEEKEND  
FEBRUARY 20-22, 2015

# SCHEDULE OF EVENTS

**UNIVERSITY OF  
NOTRE DAME**  
JUNIOR PARENTS WEEKEND  
FEBRUARY 20-22, 2015

## FRIDAY, FEBRUARY 20<sup>TH</sup>

|                     |  |
|---------------------|--|
| 10 a.m. -<br>7 p.m. | <b>Center for Social Concerns Open House</b><br><i>Geddes Hall Coffeehouse</i>   |
| 1 p.m. -<br>7 p.m.  | <b>JPW Hospitality Room</b><br><i>Sorin Room, LaFortune Student Center</i><br>JPW TICKET PICK-UP & PURCHASE AVAILABLE<br>Historic Dome yearbooks on display<br>Class of 2016 fundraising and apparel sales |
| 6 p.m.              | <b>Notre Dame Band JPW Concert</b><br><i>Ricci Band Rehearsal Hall</i><br>Featuring the Concert Bands<br>Free event, parking available in B2 Library Lot and Bulla Lot                                     |
| 7 - 9 p.m.          | <b>Black Coffeehouse</b><br><i>Ballroom, LaFortune Student Center</i><br>Sponsored by the Black Cultural Arts Council<br>Tickets available at LaFortune Student Center Information Desk                    |
| 9 p.m. -<br>1 a.m.  | <b>Opening Gala</b><br><i>Joyce Center</i><br>Ticket required for entry<br>Please enter through Gate 9 for coat check  |

## SATURDAY, FEBRUARY 21<sup>ST</sup>

### College of Science Collegiate Workshop

*All events located in Jordan Hall of Science*

|                           |  |
|---------------------------|--|
| 8:30 a.m. -<br>Noon       | <b>Reception for Students and Parents – Jordan Atrium</b><br>Continental breakfast provided<br>Photo Booth   |
| 9 a.m. -<br>9:45 a.m.     | <b>Health Professions Application Meeting – Room 101 &amp; 105</b><br>Rev. James K. Foster, C.S.C., Assistant Dean, Chair of Preprofessional Studies, Director of the Center for Health Sciences Advising (Room 105)<br>Kathleen J. S. Kolberg, Assistant Dean for Undergraduate Studies, Health Professions Advisor (Room 101)<br>Q & A in Room 101 after meeting |
| 9:45 a.m. -<br>10:15 a.m. | <b>Transformative Science at a Premier Catholic University – Room 105</b><br>Gregory P. Crawford, William K. Warren Foundation Dean of the College of Science, Professor of Physics  |

### Breakout Sessions

|                         |   |
|-------------------------|---|
| 10:30 a.m. -<br>11 a.m. | <b>Applied and Computational Mathematics and Statistics – Room 325</b><br>Steven Buechler, Professor and Chair of Applied and Computational Mathematics and Statistics  |
|                         | <b>Biological Sciences and Environmental Science – Room 101</b><br>Crislyn D’Souza-Schorey, Morris Pollard Professor, Chair of Biological Sciences  |
|                         | <b>Chemistry and Biochemistry – Reading Room (South End of building)</b><br>Kenneth Henderson, Professor and Chair of Chemistry and Biochemistry  |
|                         | <b>Haiti Program – Room 405</b><br>Earl Carter, Assistant Dean of Faculty Affairs and Special Projects  |
|                         | <b>Mathematics – Room 310</b><br>Sonja Mapes Szekelyhidi, Director of Undergraduate Studies in Mathematics  |
|                         | <b>Physics – Room 322</b><br>Philippe Collon, Associate Chair and Associate Professor of Physics<br>Christopher Kolda, Department Chair of Physics  |
|                         | <b>Science-Business, Science Computing, and Science Education – Room 302</b><br>Sister Kathleen Cannon, OP, D. Min, Associate Dean for International Studies Program, Advisor for Science-Business, Science-Computing, and Science-Education majors |

### Breakout Sessions Continued

|                         |  |
|-------------------------|--|
| 10:30 a.m. -<br>11 a.m. | <b>Science Preprofessional – Room 105</b><br>Dominic Vachon, Director of the Hillebrand Center for Compassionate Care in Medicine  |
| 10:30 a.m. -<br>Noon    | <b>Open House: Museum of Biodiversity – Room 102</b><br>Ronald Hellenenthal, Professor of Biological Sciences<br>Barbara Hellenenthal, Curator of the Museum of Biodiversity   |
| 11 a.m. -<br>Noon       | <b>Broad Use of the DVT for Higher Education: New Plans for Planetariums – Room 100 (Digital Visualization Theater)</b><br>Keith W. Davis, Director of the Digital Visualization Theater<br>Note: There will be two DVT showings – 11 a.m. and 11:30 a.m.  |
| 11 a.m. -<br>Noon       | <b>Lab: “A Self-Guided Tour in Genetics and Cell Biology” – Room 205</b><br>Michelle Whaley, Teaching Professor and Coordinator of Undergraduate Research for Biological Sciences  |
|                         | <b>Lab: “Parasites: The Good, the Bad, and the Ugly” – Room 225</b><br>Jennifer Robichaud, Assistant Teaching Professor of Biological Sciences   |
| 11 a.m. -<br>Noon       | <b>TED Talk Presentations – Room 101</b><br>“Searching for the Other 95% of the Universe: True Stories from the Energy Frontier”<br>Kevin Lannon, Assistant Professor of Physics<br>“The Race for Regeneration”<br>Rebecca Wingert, Elizabeth and Michael Gallagher Family Assistant Professor of Stem Cell Biology<br>Finding Fake Drugs”<br>Marya Lieberman, Associate Professor of Department of Chemistry and Biochemistry<br>“Kermit and a Model for Congenital Heart Defects”<br>Paul Huber, Professor in Chemistry and Biochemistry |

### College of Arts & Letters Collegiate Workshop

*All events located in Hesburgh Library*

|           |  |
|-----------|--|
| 9 a.m.    | <b>Reception for Students and Parents – Carey Auditorium</b><br>Continental breakfast provided and coat racks available for your convenience   |
| 9:30 a.m. | <b>Presentation by Arts &amp; Letters Faculty – Carey Auditorium</b><br>Dr. John McGreevy, I.A. O’Shaughnessy Dean of the College of Arts and Letters, Professor of History<br>Dr. Maria McKenna, Assistant Professor of the Practice, Africana Studies and Education, Schooling and Society; Dr. McKenna is joined by Ray’Von Jones, Class of 2016<br>Ted Mandell, Associate Professional Specialist of Film, Television, and Theatre<br>Professor Mandell is joined by Lesley Stevenson, Class of 2016 and Brian Lach, Class of 2016 |
| 11 a.m.   | <b>Post-Presentation Reception</b><br>Please join us for an informal reception for parents and students to meet with faculty and other representatives from the College of Arts and Letters  |

### College of Engineering Collegiate Workshop

*All events located in Stinson-Remick Hall and DeBartolo Hall*

|           |   |
|-----------|---|
| 9 a.m.    | <b>Reception for Students and Parents – Atrium, Stinson-Remick Hall</b><br>Continental breakfast served   |
| 9:40 a.m. | <b>Presentation to Students and Parents – Atrium, Stinson-Remick Hall</b><br>Dean Peter Kilpatrick, Professor and McCloskey Dean of College of Engineering                            |
| 10 a.m.   | <b>Department Presentations for Students and Parents</b><br><i>Presentations located in DeBartolo Hall</i>  |
|           | <b>Aerospace and Mechanical Engineering – Room 101</b><br>Dr. Joseph Powers, Professor and Associate Department Chair of Aerospace and Mechanical Engineering                         |
|           | <b>Chemical and Biomolecular Engineering – Room 102</b><br>Dr. Mark McCready, Professor and Senior Associate Dean for Research in Graduate Studies                                    |
|           | <b>Civil and Environmental Engineering and Earth Studies – Room 155</b><br>Dr. Johannes Westerink, Notre Dame Chair in Computational Hydraulics and Henry J. Massman Department Chair |

|                         |  |
|-------------------------|--|
| 10:45 a.m. -<br>Noon    | <b>Civil and Environmental Engineering and Earth Studies Continued</b><br>Dr. Elizabeth Kerr, Assistant Teaching Professor and Director of Undergraduate Studies<br>Dr. Antonio Simonetti, Associate Professor, Department of Civil and Environmental Engineering and Earth Sciences |
|                         | <b>Computer Science and Engineering – Room 138</b><br>Dr. Kevin W. Bowyer, Schubmehl-Prein Professor and Department Chair of Computer Science and Engineering  |
|                         | <b>Electrical Engineering – Room 136</b><br>Dr. Thomas E. Fuja, Professor and Department Chair of Electrical Engineering   |
| 10:45 a.m. -<br>11 a.m. | <b>Introduction of ND Energy (Center for Sustainable Energy at Notre Dame) and Organization of Laboratory Tours – 108 Stinson-Remick Hall</b>  |
| 11 a.m. - Noon          | <b>Energy Laboratory Tours</b>   |

### Mendoza College of Business Collegiate Workshop

*All events located in Mendoza College of Business*

|                           |   |
|---------------------------|---|
| 8:45 a.m. -<br>Noon       | <b>Refreshments – Atrium and Ground Floor Stairwell</b>   |
| 9:45 a.m. -<br>11:30 a.m. | <b>Department and Faculty Receptions – Giovanini Commons A, B, and C</b>  |
|                           | <b>Mendoza College of Business Presentations</b><br><i>Presentations located in Jordan Auditorium</i>   |
| 9 - 9:45 a.m.             | Scott Malpass, Vice President and Chief Investment Officer  |
| 10 - 10:45 a.m.           | Chris Stevens, Mendoza College of Business Adjunct Instructor   |
| 11 - 11:45 a.m.           | Masters of Accountancy Program Information Session  |
| 11 a.m.-3 p.m.            | <b>JPW Hospitality Room – Sorin Room, LaFortune Student Center</b><br>LAST CHANCE FOR JPW TICKET PICK-UP AND PURCHASE<br>Historic Dome yearbooks on display<br>Class of 2016 fundraising and apparel sales  |
| 12:30 p.m. -<br>2 p.m.    | <b>Residence Hall Luncheons – Student Residence Halls</b><br>Off-campus students and their parents are invited to return to the student’s former residence hall for the luncheon. (Please check with the hall for luncheon location prior to arrival.)                  |
| 2 p.m.                    | <b>Notre Dame Band JPW Concert – Ricci Band Rehearsal Hall</b><br>Featuring the Jazz Bands<br>Free event, parking available in B2 Library Lot and Bulla Lot   |
| 5 p.m.                    | <b>JPW Mass</b><br><i>Purcell Pavilion at the Joyce Center</i><br>Please enter through Gate 9 for coat check<br>Presider: Rev. John Jenkins, C.S.C., University President<br>Homilist: Rev. Patrick Reidy, C.S.C., Keough Hall Rector and Chaplain to Notre Dame Vision |

### 5:30 p.m. President’s Dinner

*Joyce Center Fieldhouse*  
Ticket required for entry  
Please enter through Gate 9 for coat check  
Invocation: Dr. Leonard DeLorenzo II, Director of Notre Dame Vision  
Junior Class Address: Zachary Waterson, Class of 2016 President  
President’s Address: Rev. John Jenkins, C.S.C., University President  
Benediction: Dr. Christine Caron Gebhardt, Director of the Gender Relations Center

## SUNDAY, FEBRUARY 22<sup>ND</sup>

|         |  |
|---------|--|
| 10 a.m. | <b>Closing Brunch</b><br><i>Joyce Center Fieldhouse</i><br>Ticket required for entry<br>Please enter through Gate 9 for coat check<br>Invocation: Rev. Robert Dowd, C.S.C, Assistant Professor of Political Science, Director of the Ford Family Program in Human Development Studies and Solidarity<br>Guest Speaker: Dr. Christopher Kolda, Professor and Chair, Department of Physics<br>Closing Address: Donna Vu, JPW 2015 Chairperson<br>Benediction: Colleen Moore, Director of Echo Faith Formation Leadership Program |
|---------|--|