MARCH 26-27, 2017

SUNDAY

Noon - 5:00 p.m. Admitted Student Days Check-in
Main Building, Room 220

12:30 - 1:30 p.m. Residential Life Programming (option 1)
Carey Auditorium, Hesburgh Library

1:30 - 3:00 p.m. Campus Tour (optional)
Carey Auditorium, Hesburgh Library

2:30 - 3:30 p.m. Residential Life Programming (option 2)
Carey Auditorium, Hesburgh Library

3:30 - 5:00 p.m. Campus Tour (optional)
Carey Auditorium, Hesburgh Library

4:30 - 7:00 p.m. Dining Hall open for dinner, South Dining Hall

6:00 - 6:30 p.m. Admitted Student Days Check-in continues
DeBartolo Performing Arts Center, Lobby

6:30 - 8:00 p.m. Welcome by University Leaders and Dessert Reception
DeBartolo Performing Arts Center, Leighton Concert Hall

MONDAY

8:00 - 8:20 a.m. Admitted Student Days Check-in continues, Washington Hall

8:20 - 9:00 a.m. First Year of Studies Information Session, Washington Hall

8:20 - 9:10 a.m. Class Visits (students only)
Various locations; please see back of this agenda.

10:30 - 11:20 a.m. College of Science Information Session
Snite Museum, Annenberg Auditorium

11:30 a.m. - 12:20 p.m. Academic Department Visits (students only)
Biological Sciences: Jordan Hall of Science, Room 143
Applied and Computational Math and Statistics: Hesburgh Hall, Room 154
Chemistry and Biochemistry: Jordan Hall of Science, Room 325
Mathematics: Hesburgh Hall, Room 258
Physics: Nieuwland Science Hall, Room 202
Neuroscience and Behavior: Jordan Hall of Science, Room 231
Science-Business: Nieuwland Science Hall, Room 251
Science Preprofessional Studies: Jordan Hall of Science, Reading Room

11:30 a.m. - 12:30 p.m. A Catholic Education in the Holy Cross Tradition, Washington Hall

11:00 a.m. - 2:00 p.m. Dining Hall open for lunch, South Dining Hall

1:30 - 2:30 p.m. Understanding Your Notre Dame Financial Aid (optional)
Washington Hall

2:00 - 3:30 p.m. Student Resource Fair, McKenna Hall

3:00 - 4:30 p.m. Campus Tour (optional), Main Building, Room 220

5:15 - 6:15 p.m. Mass (optional), Basilica of the Sacred Heart
Classroom capacities are limited and class visits are open to admitted students only. As a courtesy to the classroom environment, students are advised to arrive promptly and remain for the full duration of the class. Students are encouraged to engage in the class and refrain from cell phone use or other disruptive behavior.

8:20 – 9:10 A.M.
CHEM 10172 Organic Structure and Reactivity
Profs. Paul Helquist and James Parise
Jordan Hall of Science, Room 105

CHEM 10122 General Chemistry: Fundamental Principles and Biological Processes
Prof. Erin Jonasson
DeBartolo Hall, Room 155

MATH 10560 Calculus II
Profs. Thomas Putman and Anne Pilkington
Hayes-Healy Center, Room 117

MATH 20580 Introduction to Linear Algebra and Differential Equations
Profs. Prasit Bhattacharya and Gerard Misiolek
Hayes-Healy Center, Room 231

PHYS 10320 General Physics II
Prof. Rebecca Surman
Nieuwland Hall of Science, Room 118

9:25 – 10:15 A.M.
BIOS 20202 General Biology B
Profs. Kenneth Filchak and John Duman
DeBartolo Hall, Room 101

MATH 20550 Calculus III
Prof. Sergei Starchenko
DeBartolo Hall, Room 136

PHYS 30220 Physics for Life Sciences II
Prof. Graham Peaslee
Nieuwland Hall of Science, Room 123