WELCOME!

- Carefully review the program and note sessions and tours that interest you. You can build a custom schedule below or by using the TERPlife app. Search for “Admitted Student Open House” to get started after downloading the app.

- Tickets are required for Campus Walking Tours.

- Be sure to make time for lunch as you plan your day! As a registered guest, you will receive a discount to be used at any of our open dining halls and Maryland Hillel.

- Shuttles will be available throughout the day to return you to your parking location. The last shuttle departs from the Union Lane entrance of the Adele H. Stamp Student Union (Stamp) at 5:00 p.m.

SCHEDULE

After check-in and breakfast, your day will begin with an information session from your college of admission. This is your chance to learn more about programs offered within your college and to speak with current students, faculty and staff. Throughout the rest of your day, you will have a selection of sessions and tours to choose from. See inside for more details.

8 a.m.  Check-In & Breakfast

8:45 a.m.  College Information Session

10 a.m.  Most colleges provide breakout sessions until 11:00 a.m.

11 a.m.  

12 p.m.  

1 p.m.  

Check-In
Pick up important information about your day.

Grab and Go Breakfast
Enjoy light refreshments from 8-8:30 a.m. before heading to your College Information Session.

Welcome
Meet an admission representative before your College Information Session at 8:45 a.m.

GRAB A BITE
Eating in the dining halls offers you the true lunch experience of a UMD student. Your options are South Campus Dining Hall, 251 North, North Campus Diner and Maryland Hillel dining hall. There are also food outlets in the Stamp Student Union for quick bites.

8 a.m.

8:45 a.m. • COLLEGE INFORMATION SESSIONS
Following the 8:45 a.m. information sessions, some colleges will host breakout sessions to provide you an opportunity to learn more about specific majors.

Letters & Sciences
Calvert Ballroom, The Hotel at UMD, 2nd (M) floor
After learning more about Letters & Sciences, you will have the opportunity at 10:00 a.m. to ask college advisors questions or explore a variety of majors including Limited Enrollment Programs such as Business, Biochemistry, Biological Sciences, Chemistry, Computer Science and Engineering.

College of Agriculture & Natural Resources
Prince George’s Room, Stamp Student Union (Stamp), 1st floor

School of Architecture, Planning & Preservation
Juan Jiménez Room, Stamp, 2nd floor

College of Arts & Humanities
Atrium, Stamp, 1st floor
Please join the School of Music at 10:00 a.m. outside of room 2200 of The Clarice Performing Arts Center to learn about performance opportunities for both music majors and non-music majors.

College of Behavioral & Social Sciences
Hoff Theater, Stamp, Ground floor

Robert H. Smith School of Business
Memorial Chapel

College of Computer, Mathematical, & Natural Sciences
Orem Hall, Riggs Alumni Center

College of Education
Benjamin Banneker Room, Stamp, 2nd floor

A. James Clark School of Engineering
Colony Ballroom, Stamp, 2nd floor

College of Information Studies
Pyon Su Room, Stamp, 2nd floor

Philip Merrill College of Journalism
Charles Carroll Room, Stamp, 2nd floor

School of Public Health
Penthouse (PH) Floor, The Hotel at UMD

School of Public Policy
Margaret Brent Room, Stamp, 2nd floor
10 a.m.  COLLEGE BREAKOUT SESSIONS
Most colleges will provide an escort to these locations.

College of Agriculture & Natural Resources
• Agricultural & Resource Economics - Room 2200, Symons Hall
• Animal Sciences & Pre-Veterinary Medicine - Campus Farm
• Dietetics - Room B0322, Edward St. John Center
• Environmental Science & Policy - Room 1309, Edward St. John Center
• Environmental Science & Technology - Room 0509, Animal Sciences Building
• Nutritional Science & Food Science - Room 3112, Marie Mount Hall
• Plant Sciences; Landscape Architecture; Agricultural Science & Technology - Room 2137, Plant Sciences Building

School of Architecture, Planning & Preservation
Tour of Architecture Facilities - Room 1200, Architecture Building

College of Arts & Humanities
• American Studies - Room 1324, Tawes Hall
• Arabic Studies - Room 3135, H.J. Patterson Hall
• Art History & Archaeology - Room 4213, Art-Sociology Building
• Art Studio - Room 1211, Art-Sociology Building
• Chinese - Room 2106, Jiménez Hall
• Classics - Room 1210, Marie Mount Hall
• Communication - Room 0101, Tydings Hall
• Dance - Room 2804, The Clarice
• English - Room 3248, Tawes Hall
• Film Studies - Room 3229, Tawes Hall
• French - Room 3106, Jiménez Hall
• Germanic Studies - Room 3224, Jiménez Hall
• History - Room 2120, Key Hall
• Italian & Romance Languages - Room 3103, Jiménez Hall
• Japanese - Room 4218, Jiménez Hall
• Jewish Studies - Room 2101, Tahaferro Hall
• Linguistics - Room 1401, Marie Mount Hall
• Music - Room 2200, The Clarice
• Persian Studies - Room 3112, H.J. Patterson Hall
• Philosophy - Room 1116, Skinner Hall
• Russian Studies - Room 0118, Jiménez Hall
• Spanish - Room 2211, Jiménez Hall
• Theatre - Room 2804, The Clarice
• Women’s Studies - Room 2101, Woods Hall

College of Behavioral & Social Sciences
• Criminology & Criminal Justice - Benjamin Banneker Room, Stamp
• Economics - Juan Jiménez Room, Stamp
• Environmental Science & Policy - Room 1309, Edward St. John Center
• Government & Politics - Atrium, Stamp
• Neuroscience - Room 1250, Biology-Psychology Building
• Psychology - Colony Ballroom, Stamp
• College Major Fair - Grand Ballroom Lounge, Stamp

College of Computer, Mathematical, & Natural Sciences
• Astronomy - Room 1208C - Physical Sciences Complex
• Atmospheric & Oceanic Science - Crossland Room, Stamp
• Biochemistry & Chemistry - Charles Carroll Room, Stamp
• Biological Sciences - Prince George’s Room, Stamp
• Computer Science - Oren Hall, Riggs Alumni Center
• Geology - Geology Museum, Room 2118 Geology Building
• Mathematics - Crist Board Room, Riggs Alumni Center
• Neuroscience - Room 1250, Biology-Psychology Building
• Physics - Pyon Su Room, Stamp

College of Education - Room 0220, Benjamin Building

A. James Clark School of Engineering
• Aerospace Engineering - Room 2108, Chemical & Nuclear Engineering Building
• Bioengineering - Room 1116, Brendan Iribe Center
• Chemical & Biomolecular Engineering - Room 2113, Chemical & Nuclear Engineering Building
• Civil & Environmental Engineering - Room 1179, Martin Hall
• Electrical & Computer Engineering - Room 2460, A.V. Williams Building
• Fire Protection Engineering - Room 3106, J.M. Patterson Building
• Materials Science & Engineering - Room 1302, Chemical & Nuclear Engineering Building
• Mechanical Engineering - Room 2208, Edward St. John Center
• Undecided Engineering - Room 1122, Computer Science Instructional Center

Philip Merrill College of Journalism
Tour of Knight Hall - Departs from Charles Carroll Room, Stamp

School of Public Health
School Major Fair - Penthouse (PH) Floor, The Hotel at UMD

School of Public Policy - Margaret Brent Room, Stamp

maps.umd.edu
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>11 a.m.</td>
<td>Campus Walking Tour</td>
<td>Hoff Theater, Stamp, Ground floor</td>
</tr>
<tr>
<td></td>
<td>Allied Health (PA, PT, Pharmacy &amp; Nursing)</td>
<td>Prince George’s Room, Stamp, 1st floor</td>
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<td></td>
<td>Freshmen Connection: Spring 2021 Admitted Students</td>
<td>Colony Ballroom, Stamp, 2nd floor</td>
</tr>
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<td></td>
<td>Home Away From Home: Life In the Residence Hall</td>
<td>Orem Hall, Riggs Alumni Center</td>
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<td>IT Resources at UMD</td>
<td>Benjamin Banneker Room, Stamp, 2nd floor</td>
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<td>Pre-Law</td>
<td>Atrium, Stamp, 1st floor</td>
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<tr>
<td>12 p.m.</td>
<td>Campus Walking Tour</td>
<td>Hoff Theater, Stamp, Ground floor</td>
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<td>CIVICUS</td>
<td>Benjamin Banneker Room, Stamp, 2nd floor</td>
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<tr>
<td></td>
<td>College Park Scholars</td>
<td>Orem Hall, Riggs Alumni Center</td>
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<td></td>
<td>Education Abroad</td>
<td>Grand Ballroom Lounge, Stamp, 1st floor</td>
</tr>
<tr>
<td></td>
<td>Honors College</td>
<td>Atrium, Stamp, 1st floor</td>
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<td></td>
<td>Language House Tour</td>
<td>Room 0106, St. Mary’s Hall</td>
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<td></td>
<td>Pre-Medicine &amp; Pre-Dentistry</td>
<td>Prince George’s Room, Stamp, 1st floor</td>
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<td></td>
<td>Understanding Your Financial Options</td>
<td>Colony Ballroom, Stamp, 2nd floor</td>
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<tr>
<td>1 p.m.</td>
<td>Campus Walking Tour</td>
<td>Hoff Theater, Stamp, Ground floor</td>
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<td>BioFIRE</td>
<td>Benjamin Banneker Room, Stamp, 2nd floor</td>
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<td></td>
<td>Carillon Communities</td>
<td>Atrium, Stamp, 1st floor</td>
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<td></td>
<td>Eppley Recreation Center Tour</td>
<td>Grand Ballroom, Stamp, 1st floor</td>
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<td>FIRE: The First-Year Innovation &amp; Research Experience</td>
<td>Prince George’s Room, Stamp, 1st floor</td>
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<td>Global Communities</td>
<td>Grand Ballroom Lounge, Stamp, 1st floor</td>
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<tr>
<td></td>
<td>Landscape Architecture Facility Tour</td>
<td>Grand Ballroom, Stamp, 1st floor</td>
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<td>Understanding Your Financial Options</td>
<td>Colony Ballroom, Stamp, 2nd floor</td>
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**Information Express:** 11 a.m. – 1 p.m.
Grand Ballroom, Stamp, 1st floor

**Residence Hall Tours:** 11:30 a.m. - 2:30 p.m.
Depart from Ellicott Community
INFORMATION SESSION DESCRIPTIONS

Below you will find descriptions of sessions that are available. In order to take full advantage of today’s activities, we recommend you select one session per hour. If you have one or more family members or friends in attendance, you may want to have each person attend a different session. Locations and times for events are listed on the previous page.

Allied Health (Physician Assistant, Physical Therapy, Pharmacy and Nursing) - Explore how our Health Professions Advising Office helps students from majors across campus prepare for professional school in the allied health fields. This session will also include information about the Guaranteed Admission Pathway for students interested in earning a Bachelor’s in Nursing Science from the UMD School of Nursing.

BioFIRE - Please join faculty, staff and students to learn how BioFIRE can support your academic success and provide opportunities for scientific discovery.

Carillon Communities - In Carillon you have the opportunity to become a creative problem solver as you work collaboratively with faculty mentors and peers to address a big question important to our world and your own educational path. If you were invited to Carillon, please join faculty, staff and students to learn more about the program and the Big Questions that will be addressed this year. Carillon will help you turn your curiosity into action.

CIVICUS - This is an invitational living-learning program that empowers first- and second-year students to become active and engaged citizens through a focus on community service learning, political engagement and leadership development. If you were invited to join or are interested in CIVICUS, please join faculty, staff, program alumni and current students to learn about the program and tour Somerset Hall, which houses CIVICUS.

College Park Scholars - Learn more about College Park Scholars, a vibrant living-learning community for academically talented students interested in thinking across disciplinary boundaries and applying what they learn in internships, research, education abroad and service settings. At 1:00 p.m., following the general information session, you will be guided to Cambridge Community, which houses College Park Scholars, to meet with faculty, staff and students in your assigned Scholars program and to tour a residence hall.

Education Abroad - Fearless Terps expand their world through study abroad! Explore all the options for studying, living, interning and discovering new cultures and cities while earning credit. All UMD students have access to a variety of programs designed to meet their academic and professional goals. Join our Education Abroad Office and recently returned students to learn more.

FIRE: The First-Year Innovation & Research Experience - FIRE provides first-year students a mentored research experience that drives accelerated personal and professional development and fearless career readiness.

Freshmen Connection: Spring 2021 Admitted Students - Learn how to begin your UMD education in Fall 2020 with the Freshmen Connection program. Earn up to 17 credits, connect to the university’s vast resources and get on track to graduate in four years. Former Freshmen Connection students will join UMD staff to answer questions throughout this informative session.

Global Communities - If you were invited to join the Global Communities living-learning program, please join faculty, staff and current students to discuss this program. The session concludes with a tour of Dorchester Hall, which houses the program.

Home Away From Home: Life in the Residence Hall - Living in the residence halls can enhance a student’s academic success and connections to community. The Department of Resident Life staff will discuss the impact of the UMD Residential Experience and housing options available when living on campus.

Honors College - If you were invited to join the Honors College please join faculty, staff and students to learn more about the program. The Honors College features six unique living-learning programs that allow you to explore your academic interests. Our session will consist of a brief presentation about the Honors College, a student panel and an opportunity to meet faculty and staff from each of our living-learning programs.

IT Resources at UMD - Join a leader from UMD’s Division of Information Technology to learn more about the information technology services available to you as a student at the university.

Pre-Law - Explore how our pre-law advising helps students across campus prepare for law school.

Pre-Medicine & Pre-Dentistry - Explore how our Health Professions Advising Office helps students from majors across campus prepare for medical and dental school.

Understanding Your Financial Options - Join staff from the Office of Student Financial Aid for a presentation about financing your education at UMD.
INFORMATION EXPRESS PARTICIPANTS: 11 a.m. - 1 p.m.
Stop by the Grand Ballroom of the Stamp to learn more about the university’s colleges, programs and services. You’ll have the opportunity to speak with representatives from each college as well as:

• Alumni Association
• Arabic & Persian Programs
• Army ROTC
• Athletics Marketing
• BioFIRE
• Carillon Communities
• CIVICUS
• Counseling Center
• Dining Services
• Division of Information Technology
• Department of Transportation Services
• Driskell Center
• Education Abroad
• Federal & Global Fellows Programs
• Office of Student Financial Aid
• FIRE: The First-Year Innovation & Research Experience
• Global Communities
• Health Center
• Individual Studies Program
• Jiménez-Porter Writers’ House
• Language House
• Leadership & Community Service Learning
• LGBT Equity Center
• Maryland Hillel
• Mighty Sound of Maryland
• Navy ROTC
• Orientation
• Public Safety
• QUEST Honors Program
• Department of Resident Life
• Stamp Student Union Center for Campus Life
• Office of Undergraduate Admissions
• University Recreation & Wellness

TOURS

Campus Walking Tour - Take a 50-minute walking tour of campus led by a UMD student. Tours depart at 11 a.m., 12 p.m., and 1 p.m. from the Hoff Theater, Stamp. Due to space constraints, tickets are required. Tickets are available on a first-come, first-served basis, and will be distributed during breakfast and in the main lobby of Stamp from 10:00 a.m. to 1:00 p.m., while supplies last.

Engineering Facilities Tours - Depart at 11:20 a.m. and 12:20 p.m. from the Kim Engineering Building Rotunda. Tickets are required and are available while supplies last from the A. James Clark School of Engineering college information session.

• Advanced Fabrication Lab - Located in Clark Hall and home of Terrapin Works’ most sophisticated equipment, complete with high power CAD workstations for 3D design, state of the art mobile workstations for 3D scanning and a plethora of advanced additive and subtractive equipment.
• Fire Suppression Laboratory - Interested in fire dynamics and safety design? Ever wonder what makes a fire tornado swirl? Tour the Department of Fire Protection Engineering’s laboratories to see innovations in fire research and how we design solutions to the problems of fire.
• Keystone Introduction to Engineering Design Lab - Get an overview of the Introduction to Engineering Design course as well as the Keystone program that focuses on support and retention here at UMD.
• Space Systems Laboratory Neutral Buoyancy Tank - Come and see the only neutral buoyancy facility located on a college campus. This 50ft wide, 25ft deep and 367,000-gallon water tank is dedicated to making humans more productive while working in space.

Eppley Recreation Center Tour - Take a 30-minute tour of the recreation/fitness center. Tour departs at 1:00 p.m. from Information Express.

Landscape Architecture Facility Tour - This 50-minute tour will depart from Information Express at 1:00 p.m.

Language House Tour - Visit the Language House, in St. Mary’s Hall, to learn about this exciting language-immersion living-learning program that helps students study and develop fluency in one of ten languages. Tour departs at 12:00 p.m. from the Lounge (Room 0106), St. Mary’s Hall.

Residence Hall Tour - Join Resident Life staff and current students to learn more about the UMD Residential Experience and enjoy a guided tour through a residence hall. Tours will originate from the Ellicott Community (check out the TERPlife app for a map) and are open for visitors from 11:30 a.m. to 2:30 p.m. For any additional questions, please stop by the Resident Life table at Information Express.
UNDERGRADUATE PROGRAMS BY COLLEGE/SCHOOL

COLLEGE OF AGRICULTURE & NATURAL RESOURCES
Agricultural and Resource Economics
Agribusiness
Environmental Resource Economics
Agricultural Science and Technology
Agricultural Education
Agronomy
Environmental Horticulture
Animal Sciences
Animal Care and Management
Combined Ag/Veterinary Medicine
Science/Pre-Professional
Environmental Science and Policy
Environmental Science and Technology
Ecological Technology Design
Environmental Health
Natural Resources Management
Soil and Watershed Science
Landscape Architecture
Nutrition and Food Science
Dietetics
Food Science
Nutritional Science
Plant Sciences
Plant Biology
Turf and Golf Course Management
Urban Forestry

SCHOOL OF ARCHITECTURE, PLANNING & PRESERVATION
Architecture

COLLEGE OF ARTS & HUMANITIES
American Studies
Arabic Studies
Art History and Archaeology
Central European, Russian and Eurasian Studies
Chinese
Classics
Communication
Dance
English
Film Studies
French
Germanic Studies
History
Italian Studies
Japanese
Jewish Studies
Linguistics
Music
Music Education
Persian Studies
Philosophy
Philosophy, Politics and Economics
Religions of Ancient Middle East
Romance Languages
Russian Language and Literature
Spanish Language, Literature and Cultures
Studio Art
Theatre
Women’s Studies

COLLEGE OF BEHAVIORAL & SOCIAL SCIENCES
African American Studies
Anthropology
Criminology and Criminal Justice
Economics
Environmental Science and Policy
Geographical Sciences and GIS
Government and Politics
Hearing and Speech Sciences
International Relations
Neuroscience
Psychology
Sociology

ROBERT H. SMITH SCHOOL OF BUSINESS
Accounting
Finance
Information Systems
International Business
Management
Marketing
Operations Management and Business Analytics
Supply Chain Management

COLLEGE OF COMPUTER, MATHEMATICAL, & NATURAL SCIENCES
Astronomy
Atmospheric and Oceanic Science
Biochemistry
Biological Sciences
Cell Biology and Genetics
Ecology and Evolution
General Biology
Microbiology
Physiology and Neurobiology
Chemistry
Computer Science
Cybersecurity
Data Science
Environmental Science and Policy
Geology
Mathematics
Applied Math
Mathematics Education
Statistics
Neuroscience
Physics

COLLEGE OF EDUCATION
Early Childhood Education/Early Childhood Special Education Dual Program
Elementary Education
Human Development
Middle School Math and Science Education
Secondary Education
Art Education
English Language Arts Education
Mathematics Education
Science Education
Social Studies Education
World Language Education
Special Education

A. JAMES CLARK SCHOOL OF ENGINEERING
Aerospace Engineering
Bioengineering
Chemical and Biomolecular Engineering
Civil and Environmental Engineering
Computer Engineering
Electrical Engineering
Fire Protection Engineering
Materials Science and Engineering
Mechanical Engineering

COLLEGE OF INFORMATION STUDIES
Information Science

PHILIP MERRILL COLLEGE OF JOURNALISM
Journalism

SCHOOL OF PUBLIC HEALTH
Behavioral and Community Health
Family Science
Kinesiology
Public Health Science

SCHOOL OF PUBLIC POLICY
Public Policy

LETTERS & SCIENCES
For students in the process of selecting or gaining entry into a major.

PRE-PROFESSIONAL PROGRAMS
Advising programs which provide students an opportunity to prepare successfully for post graduate studies. They are not considered undergraduate majors and therefore students interested in professional preparation programs will choose to major in one of the courses of study listed above.

Pre-Dentistry
Pre-Law
Pre-Medicine
Pre-Nursing
Pre-Physical Therapy
Pre-Physician Assistant
Pre-Veterinary

Updated Spring 2020
Parking has been reserved for guests in these specific parking locations. Please refer to your event reminder email for your assigned parking location. Parking in any other location may result in a parking citation.

Shuttles with "Admitted Student Open House" signage will be available until 5:00 p.m. There will be two shuttle routes, as indicated on the map, with stops detailed below. Shuttles will indicate location route.

**Stamp Student Union Route Stops (Blue)**
- The Hotel at UMD/Off Campus Parking
- Stamp
- Lee Building

**Riggs Alumni Center Route Stops (Red)**
- The Hotel at UMD/Off Campus Parking
- Riggs Alumni Center
- Ellicott Community
- Lee Building