Naming Opportunities

**Collaborative Work and Environmental Spaces**

**Atrium/Commons**
- First and Second Floor Spaces: $3,000,000
- First Floor Atrium: $2,000,000
- Second Floor: $1,000,000

**Lecture Hall**
- Two Floors: $2,000,000

**Smart Classrooms**
- First Floor Large Classroom: $1,500,000
- Second Floor 72-seat Classroom: $750,000
- Second Floor 35-seat Classroom: $400,000

**Robotics Lab**
- $750,000

**Aerospace Lab**
- Reserved

**Leadership Suite**
- Dean’s Office: $500,000
- Executive Conference Room: $500,000
- Leadership Offices: $50,000 - $75,000

**New Jersey Advanced Manufacturing Institute**

**Undergraduate Concepts Labs and Research Terrace**
- First Floor Undergraduate Concepts Lab: $1,000,000
- Second Floor Undergraduate Concepts Lab: $750,000
- Research Terrace: $1,000,000

**Manufacturing Pilot Lab and Second Floor Catwalk**
- $750,000

**Rapid Prototyping Lab**
- $750,000

**Microfabrication Lab**
- $1,000,000

**Sustainable Systems**

**Energy Lab (and Roof Deck/Balcony)**
- $2,000,000

**Sustainable Infrastructure Lab**
- Reserved

**Urban Informatics Lab**
- $150,000

**Intelligent Transportation Systems Lab**
- $150,000

**Civil and Environmental Engineering**

**Urban and Coastal Water System Lab**
- Entire Urban and Coastal Waterways Lab: $800,000
- Urban and Coastal Waterways Physical Testing Lab: $600,000
- Urban and Coastal Waterways Control Center: $200,000

**Geo-Systems Laboratory**
- Entire Geo-Systems Laboratory: $750,000
- Soil Mechanics Instructional Lab: $400,000
- Soil Mechanics Research Lab: $200,000
- Geo-Environmental Lab: Reserved

**Environmental Process and Molecular Analysis Lab**
- Entire Environmental Process and Molecular Analysis Lab: $500,000
- Environmental Engineering Lab: $150,000
- Environmental Chemical Analysis Lab: $200,000
- Environmental Ultraclean Lab: $150,000

**Civil and Environmental Engineering Offices and Leadership Suite**
- Chair’s Office: $75,000
- Conference Room: Reserved
- Student spaces, faculty and research staff offices: $25,000 - $50,000

Join us in igniting the future
For more information regarding how you can support Rutgers Engineering and Weeks Hall, contact Annie Nienaber, Assistant Dean, Development, at annie.nienaber@rutgers.edu or 848-445-2369.