The Rinker School of **Construction Management**

- Established in 1935, we are the oldest and nationally recognized school of construction management in the country.
- Our alumni are routinely managing multi-million dollar projects worldwide.
- The School is the leader in sustainable construction and BIM modeling.
- We have our own in-house job placement coordinator and our own career fair twice per year.
- Average starting salaries in excess of \$60,000
- Opportunities for summer and 8-month internships
- Our competition teams are nationally ranked including construction management, design-build, building information modeling (BIM), LEED, heavy construction, and residential.
- Exchange programs in Germany, Italy, Hong Kong, and Australia.





For Advising information, please contact: Admissions/Registrar Officer 301 Rinker Hall PO Box 115703 Gainesville, FL 32611-5703 (352) 273-1180 CMUndergraduate@ufl.edu



Construction Management UNIVERSITY of FLORIDA

Transfer information for **Miami-Dade College** students to obtain a **Construction Management** degree from the **Rinker School of Construction Management**



Transfer Plan For Success

To transfer to the Rinker School of **Construction Management from Miami-Dade** College you will need to:

- Meet UF's foreign language requirement (2 years in High School or 8 credit hours in college)
- Obtain an AA degree
- Complete the prerequisite coursework needed for the Rinker School
- Submit your SAT/ACT score.

Consideration is also given to the number of preprofessional courses remaining, as well as to the applicant's letter of intent, work experiences, personal references and participation in student organizations and community events.

When you are in your last semester of prerequisite and AA degree coursework, please fill out the UF application online at:

http://www.admissions.ufl.edu/start.html

Application deadlines

March 1—Fall semester

September 1—Spring semester

Prerequisite Courses Needed

Miami-Dade College course # BUL 2241 **Business Law** Arch. Materials & Methods ARC 2461 of Constr. ARC 1128 Architectural Drawing 2 ACG 2021 **Financial Accounting** PHY 2053 College Physics I PHY 2053L **College Physics I lab** ARC 2580 & Architectural Structures I ARC 2581 Architectural Structures II ECO 2013 **Macroeconomics** ENC 1210 **Technical Writing** STA 2023 **Statistics** ENC 1101 **English Composition I** ENC 1102, AML 2070, LIT 2110 College Composition II MAC 2311 or MAC 2233 Calculus & Analy. *NOTE: Contact your local college's AA advisor to see what other courses you may still need after the prerequisite coursework to

complete your AA degree. It is also suggested that you meet with the UF/

applying to the Rinker School

Construction Management Advisor before



