EMERSON CLIMATE TECHNOLOGIES and UNIVERSITY of DAYTON

A global partnership for more than 30 years

$1.5 MILLION TOTAL GIFT COMMITMENTS
In 2007, Emerson Climate Technologies and its parent company, Emerson, established the Emerson Climate Technologies Product Innovation Laboratory in the School of Engineering’s Innovation Center with a $1 million commitment.

50 SPONSORED RESEARCH CONTRACTS in areas such as compressor fatigue testing and research and development in materials and lubricants.

11 EMPLOYEES WHO HAVE TAKEN COURSES AT THE University of Dayton China Institute in Suzhou.

103 UD ALUMNI EMPLOYED BY Emerson Climate Technologies. Among them, they hold 121 degrees from the University of Dayton.

3 ENGINEERING SCHOLARSHIPS are awarded annually. Two support minority engineering students and one honors Dean Ruwe, retired president of Emerson’s Copeland business.

84 PROJECTS SPONSORED BY Emerson Climate Technologies in the School of Engineering’s Design and Manufacturing Clinic. The company helped establish the clinic in 1996 with a grant of $45,000. Since 1996, nearly 1,000 projects have been completed, involving approximately 3,000 students and 400 faculty.

10 EMERSON EXECUTIVES AND ENGINEERS serving on various advisory councils at the University of Dayton.

166 CO-OPS AND INTERNSHIPS COMPLETED by UD engineering students at Emerson since 1981.