

Information and Application Form
ORDER OF THE ENGINEER

The Order is a symbolic organization that seeks to promote responsibility and ethics in the profession, and pride and fellowship among engineers who commit themselves to these public service ideals.

Membership is voluntary and is offered to:

- seniors in ABET-accredited curricula (CE, CompE, EE, and ME at SCU) who will graduate by December 2010;
- graduates in engineering from engineering curricula accredited by ABET;
- registered professional engineers.

At the initiation ceremony, the applicant accepts the Obligation of the Order and receives a certificate and a stainless steel ring to be worn on the little finger of the working hand. **Please wear business attire.** The ceremony is the only meeting an applicant will be required to attend, and will be held **Wednesday, May 26, 2010, in the Multipurpose Room, Bannan Engineering Laboratories** (located in Building 403). Please **arrive at 3:45**; the ceremony begins at 4:00.

A one-time fee of \$16.00* (payable to SCU) is charged to cover the costs which include the participant's ring, certificate, and national membership fee.

Application for Membership
ORDER OF THE ENGINEER
Please return this form by May 14, 2010:
Heidi Williams, School of Engineering, Santa Clara University, Santa Clara, CA 95053
Make \$16.00 checks payable to: SCU

(To become a member, applicant MUST attend the ceremony on Wednesday, May 26, 2010)

Please enter your name exactly as you would like it to appear on your Obligation Certificate (*please print*):

.....

I qualify for membership (categories defined above) as follows:

- A senior engineering student at: _____ University:.....
- An engineering graduate of: _____ Accredited Major:
- _____ Graduation Date:
- A registered professional engineer in (state): (Reg. No.):

Local address:

Phone: Ring Size**:

Email:

Signature: Date:

* Refunds to no-show applicants will be \$10.00 upon request.
** Ring measurements can be made at the Engineering Information Center, 2nd Floor, Bannan Engineering, between the hours of 8 a.m. and 5 p.m.