

## **Process Simulation Cup**

### **Academic Ambassador's Role Profile**

Process Simulation Cup Academic Ambassador is a university lecturer or a teaching assistant who uses a commercial process simulation software in chemical engineering program together with the Process Simulation Cup.

The ambassador promotes innovation, creative thinking and best practices in education through introducing students, teachers and teaching assistants to the PSC challenge.

The ambassador believes in the importance of equipping future generation of process engineers with an adequate training of process simulation software. He/ She introduces the PSC into the classroom or has incorporated the PSC into the curriculum as:

- Class graded/nongraded exercise
- Group graded/nongraded exercise
- Add-on class training tool
- Add-on individual training tool

PSC Academic Ambassador uses/refers to PSC and its initiatives in:

- Presentations
- Research
- Workshops
- Publications
- Student events

The ambassador collaborates with the Process Simulation Cup Team and supports the promotion and furthering globally the PSC challenge, PSC brand and related initiatives.

All PSC Academic Ambassadors are recognized for their engagement and contribution to the PSC community by being introduced to the Hall of Fame and Meet the Team pages on the PSC website.