Get Work done

On Tethys Engineering, a business can find students to work on production projects and benefit from the engineering software (e.g., CAD, FEA) available…all that for an hourly cost starting at $20/hr

Get students ready

Shape the learning and the apprenticeship journey of the next generation of engineers. Ensure that, on graduation day, they are ready to create value for your business.

Reduce recruiting cost

Develop intimate relationships with students, test them, shape them, and make sure they are most valuable to your business upon graduation..

Introduction for Business

Tethys Engineering is an online environment that allows businesses of various sizes to establish and nurture a working relationship with engineering students on campus around the country. There are 5 key components to the environment offered to businesses and 5 key reasons to participate:

Commercial Engineering Software Licenses

Although various universities offer students the opportunity to learn some of the latest engineering software technologies, the student licenses available to them can not be used for commercial purpose. Tethys Engineering makes commercial licenses available to students so that they can provide engineering services to various businesses and earn an income in the process. The portfolio of software available will continuously grow as we sign new partnerships with software OEMs and evolve our offering to best meet customer needs..

Social Collaboration

To make the relationship possible between businesses and students we have created a social platform inspired from Facebook, LinkedIn and Yelp to allow participant to build an intimate working relationships. It offers not only a blend of social media communication and community building, but also allows for more private space where participants can develop a more confidential, work related relationship.

Apprenticeship diary and reputation building

Our main objective is to provide students with a rich apprenticeship experience before they graduate. To complement traditional internship programs, motivated students can

Register on Tethys Engineering

Here are the simple steps you should take:

1. Click on the "Register" button

2. Follow all the steps until you reach the "check out" screen

3. Respond to the verification email (check your spam mail if you don't see it within a couple of hours)

4. Build your online profile to make you business stands out and create private groups to invite students to develop more intimate relationships

5. Look for students that best fit what you are looking for and invite them to participate in real production projects

6. Get to work !!

Check the Help section for more guidance

accumulate many more hours across a broad variety of projects. To make it possible to represent this correctly upon graduation, we have created a "log book" where experiences, know-how, and achievements can be captured and rated (hence verified) by the customer.

Virtual Extended Internships

Businesses of all sizes tap into the talent and energy of students through various internships and co-op programs. Now businesses can extend those relationships over time, make them more productive and integrate the student into production projects. The online relationship combined to the availability of the engineering tools needed to get work done reinvents the nature of internships. To further enrich the environment, Tethys Engineering has build an online apprenticeship diary where students and businesses capture and rate the experience, the achievements, and the know-how students have acquired over time..

Online Learning

The Tethys Engineering learning management system allows businesses and tech companies to create their own online universities and deliver custom curriculum for the consumption of their virtual interns. This offers a unique opportunity to shape the curriculum of students and get them to learn on their own time critical material to improve their readiness upon graduation.

Project Administration and Activity Management

To make everything work, we provide a project management system, a file sharing system, a time tracking mechanism, a billing system, and a way for students to get paid. At this point students and businesses can get work done and manage the entire process with the tools provided.