Unit

FIT2032 - Industry-based learning

Overview

Students on placement participate full time in a defined, graduate level role during a 22-week placement period at established partners of the Faculty of Information Technology industry based learning program including major global companies, leading Australian companies and worldwide consultancies. The students on placement apply the knowledge, skills and practices of professional attitudes and behaviour developed in their academic units. They develop communication, time management and customer service skills in business situations, experience and participate professionally in the corporate environment and obtain feedback from experienced supervisors on their performance.

Faculty:
[Faculty of Information Technology](#)

Owning organisational unit:
Faculty of Information Technology

Study level:
Undergraduate

SCA band:
2

EFTSL:
0.375

Credit points:
18

Open to exchange or study abroad students?

No

Offerings

S1-01-CLAYTON-ON-CAMPUS

Location: Clayton

Teaching period: First semester

Attendance mode: On-campus

S2-01-CLAYTON-ON-CAMPUS

Location: Clayton

Teaching period: Second semester

Attendance mode: On-campus

Rules

Enrolment Rule

Prerequisite:

Available to students in all undergraduate degrees of the Faculty of IT who have been accepted into the Industry Based Learning program with at least 72 credit points including 60 FIT or MAT credit points.

Prerequisite units: One of FIT1045, FIT1053, FIT1048, FIT1051 or ENG1003.

- In addition prerequisite units for C2001 BCS and C2000 BInfoTech students: FIT1049 or equivalent
- In addition for C2000 BInfoTech students completing the Business Information Systems major: FIT1013

Contacts

程序代写代做 CS编程辅导

Chief Exami

Mr Stephen Huxfor

Email: Stephen.Huxford@monash.edu

WeChat: cstutorcs

Offering(s):

- Applies to all offerings

Assignment Project Exam Help

Email: tutorcs@163.com

Learning outcomes

QQ: 749389476

On successful completion of this unit, you should be able to:

https://tutorcs.com

1. Set achievable and measurable goals;

2. Develop and practice professional skills and attitudes including: initiative, communication, time-management and teamwork skills in a business environment;

3. Develop solutions to business problems using information technology and other techniques;

4. Prepare documentation and written reports of a professional standard;

5. Address performance improvement opportunities identified by industry supervisors;

6. Develop information technology skills (such as business process modelling, performance enhancement of installed software, updating current software and developing new software) in a complex, corporate business environment.

Teaching approach

Industry-based learning

Assessment summary

Supplementary assessment is not available if a specific assessment in this unit is failed. Check the [supplementary assessments](#) page for details about exemptions.

Assessment

Mid-placement evaluation

Value %: 20

End-placement Evaluation

Value %: 30

Oral Presentation

Value %: 20

Written Reports

Value %: 23

Visit preparation

Value %: 5

Regular Maintenance of Daily Log Book including weekly reflection

Value %: 2

Workload req

Workload

Students are on placement full-time for 22 weeks with the partners of the industry based learning program in a graduate level role within the company.

Learning resources

Required resources

Software is supplied by industry partners during the placement.

Recommended resources

Monash Library Unit Reading List (if applicable to the unit)
http://readinglists.lib.monash.edu/index.html

Technology resources

Students must regularly check Moodle for announcements, and monitor their email daily.

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