INTELLIGENT COURSE SCHEDULER

www.anuics.com

The Problem

Course discovery is a confusing experience for students

Lack of standardisation in degree requirements

Proof of Concept

We began with our existing proof of concept for an interactive course scheduling system.

Focused Control Testing

Small, representative groups identify their most-wanted features.

Supervised usability testing improves user experience.

Public Beta Testing

Large scale testing gurantees the system endures realistic traffic and usage.

Recieved valuable feedback which shaped development of ICS.

Impact

On Track for Official ANU Trial in O-Week 2019

Sem 2 Begins

20 Users

100 Users

500+ Plans

1000+ plans created

Cloud-based Deployment

We deployed ICS on the cloud - meaning we can update it automatically

Flexible and Vertical Double Degrees

Digitised Requirements

A recursive data structure which can represent every ANU degree, major, and course

Save and Share Plans

Enhanced DevOps

We made ICS faster, more reliable, compatible, and secure with our continuous development pipeline

Seasonal Courses and Session Flexibility

Improved Automatic Parsing

Automatically parse degree, major, and course requirements from unstructured webpages

Undergraduate and Postgraduate Planning

Customisable Internals

Our degree models are fully customisable using ICS's administration console