

New for 2021: 50% Scholarship UON Personal Statement Writing Competition

Students won't want to miss out on the *UON Personal Statement Writing Competition* with a chance to win generous 50% scholarships!

Applicants simply need to tell us in their personal statement (so no forms or interviews) why they should be awarded this scholarship, and how a UON degree will benefit their career ambitions.

- 50% scholarships are available to successful applicants to undergraduate or postgraduate programmes.
- All self-funded students residing in Thailand are eligible.
- 50% scholarship is worth up to £7950!

Scholarship winner is selected every 2 months throughout 2021. If applicants are not successful, they are welcome to reapply for a chance to win at the next round.

Application deadlines:

Submit an application by	50% scholarship winner announced on
31st March 2021	3 rd April 2021
31 st May 2021	3 rd June 2021
31st July 2021	3 rd August 2021

Course Spotlight on : Computing

UON has a long tradition of offering excellent Computing courses. UON Computing graduates are able to embark upon a range of careers in the broad IT and computing industry, which has an ever-growing demand for well-trained staff!

Course highlights include:

- Variety of pathways available to suit career interests, including the in-depth analysis of computer systems, network engineering and web design.
- Modules covering the latest trends and techniques, from AI to big data graduate with industry relevant knowledge
- 12 month paid work placement options at postgraduate level.

- Outstanding facilities on our new £330million campus. Take a virtual tour of the campus, and explore our specialist subject spaces such as an exclusive 24/7 access to a specialist laboratory with approximately 150 PC and Linux workstation computers.
- Develop the key skills essential for career enhancement and progression, including include highly relevant vocational skills like CISCO, Microprocessors, O-O Programming and Prince2.
- TEF Gold teaching from tutors who have long-established experience with blended and online learning.
- A supportive approach to tuition with small classroom and laboratory sizes.
- Plus join **UON's Computing Society** for FREE, the largest Student Union Society.

