

MODULE REVIEW MODULE TUTOR - REPORT FORM

The review of a module is carried out initially by the Module Tutor. When the module review is completed, its findings are considered by the Academic Director or Programme Manager and noted at the Academic Discipline's Annual Programme Review. Module feedback and what changes will be made as a result of the feedback given are also discussed at Staff Student Consultative meetings. This form is not compulsory but is provided to support the module review process.

Academic Session: 2nd Semester – 2023/24
Module Title: Production Methods: Taught
Module Code: ADGD7003

Student Feedback

Overall, students have expressed that this assignment was a comprehensive and enriching experience that helped them grow their 3D modelling skills, creativity, and professional presentation abilities.

- ☑ Students really enjoyed the creative freedom this assignment provided. It allowed students to use my imagination to design a product and showcase my skills in 3D modelling."
- ☑ "Being able to choose between recreating an object from a photograph or designing something from scratch was great. It gave me the flexibility to work on something I was passionate about."
- ☑ The detailed guidelines were incredibly helpful in understanding the core components of the project. It made it easier to stay organized and focused throughout the assignment."
- ☑ "The clear breakdown of the elements to be assessed helped me to prioritize my work and ensure I met all the requirements."

The video feedback from my instructor based on the detailed assessment criteria was very constructive and helped me identify areas for improvement."

Knowing the specific elements that would be assessed, like brainstorming and conceptualisation, modelling techniques, and geometry construction, kept me on track and motivated."

Module Tutor's response to feedback given by students

I was delighted to hear that the assignment's structure and flexibility allowed students to explore creativity and develop a deeper understanding of 3D modelling techniques. Your positive feedback motivates us to continue designing assignments that are both challenging and enriching, ensuring you gain valuable skills for your future careers.

Tutor Self-Reflection

I am pleased with the positive feedback from students, which indicates that the assignment successfully balanced creative freedom with skill development, helping them to engage deeply with the course material and enhance their proficiency in 3D modelling.

This experience has highlighted the importance of providing clear guidelines and structured assessments, which not only guide students through the project but also help them to effectively organise and present their work, ultimately leading to a more productive learning environment.

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Date: 30 May 24