AUCDT

ASANSKA UNIVERSITY COLLEGE OF DESIGN AND TECHNOLOGY

Academic Brochure

SCHOLARSHIP OPPORTUNITY

FOR GHANAIAN STUDENTS

FOR ALL DEGREE PROGRAMMES

- About AsanSka University College of Design and Technology
- Entry Requirements
- Available Programmes
- How to Apply etc
- Departments
- Contact Us

Location:
Oyibi - Off the Adenta-Dodowa Road.

aucdt.edu.gh

About Us

AsanSka University College of Design and Technology is a reputable practice-based institution, located at Oyibi in the Greater Accra Region, Ghana, and accredited by the Ghana Tertiary Education Commission (GTEC) and affiliated with the University of Education, Winneba.

Entry Requirements

DEGREE

(i) WASSCE & SSSCE Candidates Candidates must have six credits (A1-C6) in English, Mathematics and Integrated Science (Biology or Agricultural Science for International Applicants) or Social Studies, and three electives subjects, making an aggregate of 36 or better in WASSCE and 24 or better in SSSCE.

(ii) Mature Applicants Candidates are required to write and pass an entrance examination which will be conducted by the University College. Mature applicants must be 25 years and above at the time of application.

(iii) GCE Advanced Level Candidates Passes in three (3) subjects (at least one of the passes should be Grade D or better). Also, the applicant must have had credit passes (Grade 6) in five GCE Ordinary Level subjects including English Language, Mathematics and a Science subject (for non-science students) and an Arts subject (for Science students).

(iv) HND Holders Applicant must have graduated with a good HND certificate (i.e. at least 2nd Class Lower Division). In addition, the applicant must have acquired a 2-year post-HND qualification working experience.

(v) International Applicants All international qualifications will be referred to the Ghana Tertiary Education Commission (GTEC) for determination of equivalences and eligibility for admission.

(vi) Other Professional Qualifications ICA, ACCA, CIM may contact us for admission placement.

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CALL: 0302527959 | 0540124400 | 0540124488

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DIPLOMA ENTRY QUALIFICATIONS

SSSCE Holders

1. Six (6) Passes (A –D) in all subjects, including English and Mathematics.

2. For areas of specialisation, three (3) of the Passes must be in relevant subjects.

WASSCE Holders

1. Six (6) Passes (A1 – D7) in all subjects, three (3) of which should be credit Passes (C6) or better.

2. It must be noted, however, that certain courses may require credit passes (C6) or better, in other relevant courses.

Available Programmes

DEPARTMENT OF JEWELLERY DESIGN TECHNOLOGY	DURATION
1. BA Jewellery Design Technology	4 Years
2. Diploma in Jewellery Design	2 Years
3. Bench Jewellery	1 Academic Year
4. Basic Gemstone Setting	5 Weeks
5. Advance Gemstone Setting	10 Weeks
6. Soldering	4 Weeks
7. Jewellery Finishing and Preservation Techniques	10 Weeks
8. Chain Weaving	10 Weeks

DEPARTMENT OF FASHION DESIGN TECHNOLOGY	DURATION
1. BTech Fashion Design Technology	4 Years
2. Sewing Techniques & Garment Construction	6 Months / 1 Year
3. Fashion Illustration	6 Months / 1 Year
4. Pattern Drafting	6 Months / 1 Year
5. Fashion Marketing	6 Months / 1 Year
6. Corsetry	6 Months / 1 Year

DIGITAL MEDIA AND COMMUNICATION DESIGN DEPARTMENT	DURATION
1. BTech Digital Media and Communication Design	4 Years
2. Introduction to Communication Design	1 Year
3. Computer Graphic Design	6 Months
4. Digital Photography	6 Months
5. Animation	6 Months
6. Web Design/Web Editor	6 Months
7. Studio-based research in Communication Design	

How to Apply

Applications can be done in two ways:

1. **Online:** Apply online via **https://portal.aucdt.edu.gh/admissions**

2. **Offline:** Download or pick a form at the office, fill and submit to the Registrar.

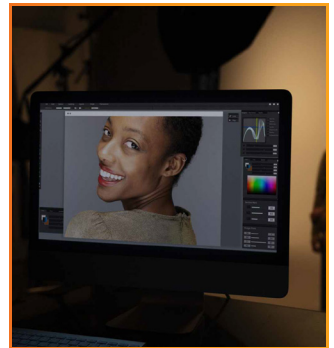# DEPARTMENT OF JEWELLERY DESIGN TECHNOLOGY

The Department of Jewellery Design Technology offers programmes designed to contribute to the transformation of the Ghanaian raw material export economy into a manufacturing economy that will export quality finished products for increased foreign exchange.

Most importantly, this course is instituted to pave the way for a more profitable use of Ghana's raw and hopefully, refined gold, through skills and research development in the art of precious jewellery design and fabrication/manufacture.

DEPARTMENT OF DIGITAL MEDIA AND COMMUNICATION DESIGN

The Digital Media & Communication Design programme offers a pathway for students to use fundamental concepts of communication, colour theory, typography, video editing and graphic design while demonstrating appropriate levels of research, writing, and design skills.

DEPARTMENT OF FASHION DESIGN TECHNOLOGY

The Bachelor of Technology in Fashion Design Technology aims at providing you with the skills necessary to further your career as a fashion designer. The course is designed to help you understand and work within the contemporary industrial environment and particular attention is given to helping you acquire entrepreneurial skills.