

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

| Part 1: Basic Data | | | | | | |
|-----------------------|--|---|---------------------------|----------------|---------|---|
| Module Title | Developing Practice in Drawing and Print | | | | | |
| Module Code | UAAAQ8-45-2 | | Level | 2 | Version | 2 |
| Owning Faculty | ACE | | Field | Art | | |
| Contributes towards | BA (Hons) Drawing and Print | | | | | |
| UWE Credit Rating | 45 ECTS Credit Rating | | 22.5 | Module Type | Project | |
| Pre-requisites | | | Co- requisites | | | |
| Excluded Combinations | | | Module Entry requirements | | | |
| Valid From | September 2016 | 3 | Valid to | | | |

| CAP Approval Date | 1 st February 2017 |
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| | Part 2: Learning and Teaching | | | | | |
| Loorning | On augacastul completion of this module atudents will be able to: | | | | | |
| Learning | On successful completion of this module students will be able to: | | | | | |
| Outcomes | 1. develop their understanding of working practices accepted with Drawing and | | | | | |
| | develop their understanding of working practices associated with Drawing and | | | | | |
| | Print. | | | | | |
| | 2. produce a body of work demonstrating an understanding of the intended context | | | | | |
| | within Drawing and Print. | | | | | |
| | 3. critically analyse their own work and that of others in the development of a body of | | | | | |
| | work; | | | | | |
| | 4. identify themes for investigation within a personal creative practice. | | | | | |
| | 5. develop and demonstrate appropriate technical/professional skills in Drawing ar | | | | | |
| | Print. | | | | | |
| | | | | | | |
| | 6. develop creative strategies for research and the development of ideas through | | | | | |
| | Drawing and Print practice; | | | | | |
| | 7. experiment with production processes and material form/s to progress and | | | | | |
| | consolidate ideas; | | | | | |
| | 8. present a body of work that demonstrates the synthesis of concept and technical | | | | | |
| | understanding/outcome; | | | | | |
| | 9. work to a pre-determined schedule; | | | | | |
| | 10. communicate effectively through visual and verbal presentation. | | | | | |
| | 10. communicate effectively through visual and verbal presentation. | | | | | |
| | All and and the second Community A | | | | | |
| | All assessed through Component A. | | | | | |
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Syllabus Outline

This module enables students to consolidate prior learning and develop their work by locating an area of practice appropriate to their individual concerns and skills. It requires students to explore and implement personal methodologies to sustain and develop their work. Emphasis is placed on developing work that is informed by an understanding of professional practice and contemporary contexts within the remit of Drawing and Print.

In this module, students will negotiate a theme/topic from which to develop a series of art/design/media works or artefacts. Through the negotiation and recognition of a selected topic, students will begin to identify strategies for sustaining a self-directed approach to practice and define areas of specialism in Drawing and Print appropriate to their individual interests.

A series of technical workshops will consolidate and expand students' existing skill base in Drawing and Print It is through experimentation with media/s that students are expected to develop and produce a body of work that explores the practical, theoretical and technical aspects of their individual areas of interest within Drawing and Print.

Students are able to select appropriate workshop activity in order to examine the dialogue between form and content within their work.

The lectures are designed to develop an understanding of a range of research methods and approaches to professional activity. Throughout the module, students will negotiate tasks and small-scale projects that focus on locating an area of practice/skills base appropriate to their concerns, developing and implementing personal methodologies and developing content through research and evaluation. The task related elements are designed to provide a framework for the progression of practice.

Contact Hours

Students can expect a total of 108 hours scheduled contact time for this module within the context of their other learning and teaching activities. This includes tutorials, group critiques, lectures, seminars, site visits / field trips, studio-based sessions, inductions, workshops, field work, work-based learning or project supervision.

Contact time may also take a synchronous virtual form rather than face-to-face, through the use of email discussion groups, virtual learning environments (VLEs) and other technology-aided means. It can also take place in a work-based setting.

Teaching and Learning Methods

The range of approaches in this module consolidate student prior learning and enable them to confirm and explore their primary area of interest whilst developing personal strategies for sustaining and developing self-directed study. It is expected that students make full use of studio space available to them.

Practical skills are delivered through technical workshops that involve demonstration and practice, and encourage students to explore and develop a skills base appropriate to the development of their practice and individual ambitions.

Projects allow students to apply the skills/research and professional and contextual understanding acquired to the development of their practice.

Seminar group activities focus on developing personal methodologies and organisational skills, critical feedback and monitoring the ongoing progression of work. They are also the forums for discussion in which lecture based material can be related to the practices and concerns of individual students. Group presentations are used as a method to increase group knowledge and understanding and allow individuals to begin to develop organisation, editing and presentation skills. Peer and self-assessment are utilised as a means of developing both a greater understanding of assessment as an approach to learning and the role of critical reflection in the development of practice.

Scheduled learning includes lectures, seminars, tutorials, project supervision, workshops; external visits; supervised time in studio/workshop.

| Key Information | | Kev Inform | ation Set - Mo | odule data | | | |
|---------------------|---------------------------------|--|---|---|--|---|---|
| Sets Information | | | | | | | |
| | | Number of | credits for this | s module | | 45 | |
| | | Hours to be allocated | Scheduled learning and teaching study hours | Independent study hours | Placement study hours | Allocated Hours | |
| | | 450 | 108 | 342 | | 450 | Ø |
| | Pleas nece | rsework: W tical Exam cical exam se note that | ritten assignn : Oral Assess t this is the tot ect the compon | n exam, open nent or essay, ment and/or p al of various ty nent and modu | report, disser resentation, p | tation, portfolion ractical skills a sment and will | o, project assessment I not |
| | OI IIII | | | ent of the mod | ule: | | |
| | | | | ssessmentpe | | | |
| | | - | | | | | — |
| | | С | oursework as | sessment per | centage | 100% | |
| | | | | sessment per assessment p | _ | 100% | |
| | | | | - | _ | 100% | |
| Reading Strategy | Any e clearl of the more be re- | udents will I able to them essential really in the moes specification frequently vised annually gracks w | be encouraged ading is availated brief. The on, consequel updated mechally. Under the ith relevant ch | d to make full systems such able in the Bowe currency of intly current admanisms such a university's Capters or exceptions. | use of the prinas UWE onling of the prinas UWE onling of the prinas UWE onling of the prinas the handboth copyright Lice of the prinas from both controls of the prinas the handboth copyright Lice of the prinas from both controls of the prinas the handboth copyright Lice of the prinas from both controls of the prinas from both controls of the prinas from both controls of the prinas from the prina | nt and electrone. brary and will be ay wane during mes will be avaited and intransing Agencycks will be give | pe indicated g the life spa ailable throug et, these wil (CLA) perm |
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| Kovatz, Tania (2005) The Drawing Book: A survey of Drawing as a primary means of Expression. Black Dog | |
|--|----------------------|
| McCullough, Malcolm (1998) Abstracting Craft: the practiced Digital hand. MIT Press. | MIT 1998 |
| Parker , Rozsika (1984) The Subversive Stitch. Women's Press. | Womens press 1996 |
| Pearce, Emma (2005) Artists Materials. Arcturus | Arcturus 2005 |

WEBSITES

http://www.tate.org.

www.whitechapel.org

http://www.drawingcenter.org

www.artshole.co.uk - data base of art/design activity

http://the-artists.org/art-movements.cfm

www.craftscouncil.org.uk

www.caa.org.uk

<u>On the shelf journals</u>: Artists Newsletter, Architecture, Art monthly, Blueprint, Crafts, Creative review, Design Issues, Fibre art, Icon, Selvedge, Textile – Journal of cloth and Culture, Tank

Part 3: Assessment

Assessment Strategy

Assessment strategies within the programme that this module contributes to reflect the Faculty of Art, Creative Industries and Education's philosophy which considers assessment to be part of the learning process.

Formative and summative assessments are designed to provide the opportunity for students to understand and reflect upon their achievements, and to support the monitoring of progress by tutors and students. Assessment methods used are varied, are relevant in demonstrating achievement to both academic and industry stakeholders, and form a coherent programme of assessment which is designed to offer students the maximum opportunity to demonstrate the skills, knowledge and experience that they have gained through the course of study, as well as to support ongoing and continuous improvement in their individual creative practice and development as practitioner-researchers.

The principle of 'learning through making' is core to learning strategies in the Department of Creative Industries – these learning activities are then expanded into and through an exploration of contemporary practice in relevant and related subject areas

At assessment, therefore, students are expected to present evidence of work which demonstrates engagement with the minimum number of learning hours for the module (contact and independent study hours).

Forms of assessment used as part of the overall programme include:

- Presentation and participation in studio-critique
- Poster presentation
- Group and individual visual presentations
- Group and individual verbal presentations
- Written Assignments forms of writing relevant to the creative industries, including academic/essay and industry focused/report writing
- Group critiques
- Peer and self-assessment
- Evaluative and reflective outcomes, including visual, verbal and written

Formative and summative assessment activities that involve students participating in the evaluation of presented work (their own and others') take place throughout the programme. Participation in and attendance at these sessions forms part of the assessed content of the module as a result of this.

Feedback (verbal and/or in writing) at regular points throughout the module provides students with a clear understanding of their progress and advice about how this can be improved.

| Identify final assessment component and element | f work | | | |
|--|------------|--------------------------|---------------------------------------|--|
| % weighting between components A and B (Star | A: 100% | В: | | |
| First Sit | | | | |
| Component A (controlled conditions) Description of each element | | | Element weighting (as % of component) | |
| Body of work, research, supporting materials | | 100 | % | |
| Component B Description of each element | | Element w (as % of co | | |

| Resit (further attendance at taught classes is not required) | | | |
|--|---------------------------------------|--|--|
| Component A (controlled conditions) Description of each element | Element weighting (as % of component) | | |
| Body of work, research, supporting materials | 100% | | |
| Component B Description of each element | Element weighting (as % of component) | | |

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.

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| First CAP Approval Date | | 26 March 2013 | | | | |
|-------------------------|----------|---------------|---------|---|-------------------|--|
| Revision CAP | 01/02/20 |)17 | Version | 2 | Link to RIA 12201 | |
| Approval Date | | | | | | |
| Update this | | | | | | |
| row each time | | | | | | |
| a change goes | | | | | | |
| to CAP | | | | | | |