Please note: This specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if s/he takes full advantage of the learning opportunities that are provided.

We regularly review our course content, to make it relevant and current for the benefit of our students. For these reasons, course modules may be updated.

More detailed information on the learning outcomes, content, and teaching, learning and assessment methods of each module can be found in the Module Information Directory (MID), student module guide(s) and the course handbook.

The accuracy of the information contained in this document is reviewed by the University and may be verified by the Quality Assurance Agency for Higher Education.
PART A Course Specification

MA Design Management

1. Introduction

The Coventry University School of Art and Design is home to a vibrant and long-established FE, undergraduate, postgraduate teaching and learning community. Coventry School of Art and Design has taught art and design for over 150 years. It is a creative and studio-centric learning environment for a wide range of art and design related disciplines. The School has a continually growing Level 7 postgraduate portfolio of courses that embrace visual arts, making, creative processes and the critical and enterprising production of innovative artworks, artefacts and systems for a wide diversity of audiences. MA Design Management follows a common framework for delivery and has its own specialist core of learning. There are common aspects of delivery in the postgraduate curriculum (7006AAD, 7007AAD, 7008AAD) that provide space for PGT students across the School to collectively engage in a postgraduate community to: share cross-disciplinary experiences, collaborate in project-based learning, experience creative team working approaches similar to that of industry or professional practice, and acquire a consistent set of learning around key skills such as research methods, ethics, professional capabilities and project management.

MA Design Management sits alongside design practice in the School and will develop skills in the leadership and management of creative practice and associated practitioners. It provides students with the capability to support effective outcomes and operations in businesses where creative activity is a part of their overall strategy. This is an increasingly valuable and widely applicable profession as it helps business to optimise their innovation, new product development and stakeholder insights. It will attract students from all creative disciplines as well as those from business and marketing. The situation of the course within a creative environment will help students to engage and collaborate with practical insight and to have a good understanding of the design development process. Students will engage in a mixture of creative design (through peer collaborations with design students) and the practice of management and leadership processes to equip them to lead creative design within the commercial environment. Students are provided with multiple options for the expression of the creative explorations, including academic writing, poster design, video outcomes, oral and visual presentations, digital portfolios and online content. Key features of the course are the opportunity for working with live client projects, international travel experiences, and where possible, Collaborative Online International Learning projects (COIL) with collaborating study institutions.

Professional Experience

During semester one, students can apply for the extended route, which offers an opportunity to reflect upon and gain professional experience through three semesters of internship or placement* with a host of different organisations. Students can also undertake or participate in supervised, campus-based University projects. The professional experience supports the development of students' personal and professional skills, such as communication, team-working, self-management, project working and critical reflection to enhance their future employability. This experience will build up on students’ previous learning and experiences and encourage them to reflect on their work and skill sets prior to undertaking the final sixty credits of M level study.

Professional experience placements may be paid or unpaid, and this will depend on what is being offered and agreed with the host organisation. Internships can be international, within the UK or may be internal, within the University. Students who secure appropriate campus-based professional experience, may undertake supervised projects, related research and activities designed to offer students the opportunity to develop and integrate curriculum related skills with an understanding of professional practice.

*Internships and placements are subject to competitive application, availability and additional fees.

Course Overview

During Semester 1 students will focus on collaborative learning experiences and the development of a community of PG learning. It will focus on creative processes and contexts and provide a theoretical and practical introduction to academic standards of research and ethics which are core to level 7 study. This is parallel to the first specialist module where students will personally reflect on prior knowledge, experience and aspirations and think about their future goals.

In Semester 2 students will critically develop their specialist practice/interests and start to question where personal boundaries and creative activities can be furthered or built upon at PG level. Students will work closely with peers
and consider their own practice in a professional context. Importantly students will through negotiation and mentorship begin to develop a research inspired project focus and plan for their self-directed Final Project that takes place in Semester 3.

During Semester 3 students will work on their self-directed specialist Final Project. They will be required to conduct an in-depth critical investigation which reflects on their own discipline, investigates a specific creative issue or subject, and informs direction for a final project. Students will work to a personally inspired brief that has been negotiated with tutors. The completion of this work will result in creative artefacts, strategies or exhibitable outcomes. In this semester students will also engage in a Global Professional Development a Chartered Management Institute (CMI) Accredited module which if passed will lead to a L7 Certificate from CMI which is a valuable asset to future employability.

2 Available Award(s) and Modes of Study

<table>
<thead>
<tr>
<th>Title of Award</th>
<th>Mode of attendance</th>
<th>UCAS Code</th>
<th>FHEQ Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>Master of Arts Design Management</td>
<td>FT 1 Year/2years with professional experience placement</td>
<td>Level 7</td>
<td></td>
</tr>
<tr>
<td>Postgraduate Diploma in Design Management</td>
<td>PT 2 Years</td>
<td>Level 7</td>
<td></td>
</tr>
<tr>
<td>Postgraduate Diploma in Higher Education</td>
<td>(Fall-back Award)</td>
<td>Level 7</td>
<td></td>
</tr>
<tr>
<td>Postgraduate Certificate in Design Management</td>
<td>(Fall-back Award unnamed)</td>
<td>Level 7</td>
<td></td>
</tr>
<tr>
<td>Postgraduate Certificate in Higher Education</td>
<td>(Fall-back Award unnamed)</td>
<td>Level 7</td>
<td></td>
</tr>
</tbody>
</table>

3 Awarding Institution/Body

Coventry University.

4 Collaboration

5 Teaching Institution and Location of delivery

Coventry University.

6 Internal Approval/Review Dates

Date of approval/latest review: February 2019. Date for next review: (Academic year 2024/2025).

7 Course Accredited by

Not Applicable.

8 Accreditation Date and Duration

9 QAA Subject Benchmark Statement(s) and/or other external factors

This course is informed by the QAA Subject benchmark Statement for Art & Design (2016) and to the QAA document UK Quality Code – Qualification Frameworks (2015)

https://www.qaa.ac.uk/docs/qaa/subject-benchmark-statements/sbs-art-and-design-17.pdf?sfvrsn=71eeef781_16

10 Date of Course Specification

February 2019
Updated 12/2019
12 Outline and Educational Aims of the Course

The Educational Aims for this course are to produce graduates who are creative, collaborative, professionally engaged and eager to extend their practice with academic rigour and an enterprising attitude. The goal is to further students’ capabilities, knowledge, focus and creative achievement. Students will critically and at times collaboratively explore contexts at the forefront of their discipline areas and be able to challenge and produce new insights, develop innovative ways of working or produce individually inspired, meaningful and imaginative responses.

These aims have been referenced against the QAA Subject Benchmark Statements for Art & Design:

https://www.qaa.ac.uk/docs/qaa/subject-benchmark-statements/sbs-art-and-design-17.pdf?sfvrsn=71ee7f81_16

The broad aims of the MA in Design Management are to:

1. Create a learning environment in which students can critically and practically advance knowledge and skills in design management and associated disciplines whilst engaging with themes, insights and contexts at the forefront of their field of study or professional practice;
2. Encourage experimentation and exploration with creative techniques and media related to their own practice in order to help pioneer imaginative proposals or advance scholarship in design management;
3. Promote the development of the skills required to create complex ambitious artefacts, services and/or projects for diverse audiences and contexts, encouraging critique, analysis and synthesis;
4. Foster collaboration, cross-disciplinary and trans-disciplinary engagement across peer groups, disciplines, courses, communities and international contexts;
5. Enable students to critically reflect on their personal skills and to achieve their goals in the context of a continuously and rapidly-changing and globally-significant professional design management environment;
6. Inspire a creative and independent approach to research, learning and analysis and apply this to different contexts and situation both within and beyond the fields of design and design management.

13 Course Learning Outcomes

The course outcomes have been mapped against the 6 pillars of the Education Strategy (2015-21):

a) Creativity & enterprise
b) Intercultural & international engagement
c) Community contribution and responsibility
d) Innovation & digital fluency
e) Employability
f) Research-inspired teaching

(Please note the relevant pillar has been referenced against each course outcome)

On successful completion of the course a student will be able to:

1. undertake research and evaluative reflection in order to synthesize and articulate an advanced knowledge of the theoretical and thematic concerns within their chosen area of design management; (a, d, f)
2. deploy skills, techniques and technologies with originality and imagination in relation to a defined discipline for continued design management to an advanced level; (a, d, e)
3. realise complex and ambitious artefacts/projects for identified and diverse audiences and contexts; (a, b, c, d, e)

4. contribute to the shaping of a global contemporary discourse by engaging with innovative, experimental, hybrid and creative approaches to design management practice; (a, b, c, d, e, f)

5. deploy advanced personal skills, judgement and critical awareness enabling problem-solving and innovation applicable to a wide range of creative, professional, social and collaborative contexts; (a, b, c, d, e, f)

6. comprehend and apply the application of design management, its strategies and techniques in context to a specialist design discipline; (a, c, e)

7. critically apply knowledge of the latest tools and skills in the practice of design management in the context of different stakeholder perspectives; (a, d, e, f)

8. demonstrate knowledge and understanding of the principles of entrepreneurship and the theories and practices of strategic leadership. (a, d, e)

These course learning Outcomes have been informed by the QAA Qualifications Framework Descriptors for Level 7 Programmes:

14 Course Structure and Requirements, Levels, Modules, Credits and Awards

Students engaging in this programme can study 180 Credits full-time or part-time. The MA course studied full-time and is normally studied over three semesters. The part-time model of study is taught over 6 semesters. On this route students will take the same diet of modules but normally over a 6 semester period. Semesters 1 & 2 will be delivered out of sequence for January or May start students. Part-time students will engage in 30 credits worth of teaching each semester. See curriculum diagrams below.

All courses will enrol on the Chartered Management Institute accredited module ‘Global Professional Development’ (10 Credits). This leads to a professional achievement certificate that is a significant asset to a student’s Curriculum Vitae.

In order to achieve a named PG Certificate in Design Management (60 Credits) module 7013AAD Design Management Specialism 1 must be passed. Without this a PG Certificate of Higher Education will be awarded.

In order to achieve a named PG Diploma in Design Management (120 Credits) then module 7014AAD Design Management Specialism 2 and 7013AAD Design Management Specialism 1 must be passed.

Professional Experience

During semester 1, students who have expressed an interest in undertaking a work placement or internship should begin the application process for these opportunities. Students have the responsibility for securing a placement/internship. They will be supported throughout the application process by a specialist employer engagement team. The university will work with employers to identify opportunities. Subject to securing a placement/internship, the International Student Support team will work with international students to obtain UK study visa extensions. Visas required to work in other countries will be the responsibility of the student.

The course is structured so that students complete two semesters of taught modules and then could spend three semesters on professional experience placement. During this time students would be enrolled onto modules 7000AAD, 7048AAD, and 7057AAD. The modules are zero credit and do not contribute to the classification of the award but must be passed to complete the placement. Upon completion of the work placement, students would return to Coventry to complete the final semester during which time they undertake their project module which may be informed by the learning acquired during the professional experience.

Cascade of Awards:
MA Design Management
↓
PG Diploma in Design Management
↓
PG Diploma in Higher Education
↓
PG Certificate in Design Management
↓
PG Diploma in Higher Education

Modules within the course, their status and the levels at which they are studied, and their credit value are identified in the table below.

<table>
<thead>
<tr>
<th>Credit level</th>
<th>Module Code</th>
<th>Title</th>
<th>Semester</th>
<th>Credit Value</th>
<th>Mandatory or Optional</th>
<th>Course Learning Outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>7006AAD</td>
<td>Collaboration in Practice</td>
<td>1</td>
<td>30</td>
<td>M</td>
<td>1, 2, 5, 7</td>
</tr>
<tr>
<td>7</td>
<td>7013AAD</td>
<td>Design Management Specialism 1</td>
<td>1</td>
<td>30</td>
<td>M</td>
<td>2, 3, 4, 5, 6, 7</td>
</tr>
<tr>
<td>7</td>
<td>7007AAD</td>
<td>Final Project Plan</td>
<td>2</td>
<td>10</td>
<td>M</td>
<td>2, 4</td>
</tr>
<tr>
<td>7</td>
<td>7008AAD</td>
<td>Professional Context</td>
<td>2</td>
<td>20</td>
<td>M</td>
<td>5,</td>
</tr>
<tr>
<td>7</td>
<td>7014AAD</td>
<td>Design Management Specialism 2</td>
<td>2</td>
<td>30</td>
<td>M</td>
<td>2, 3, 5, 6, 7</td>
</tr>
<tr>
<td>7</td>
<td>7005CRB</td>
<td>Global Professional Development – Entrepreneurship</td>
<td>3</td>
<td>10</td>
<td>M</td>
<td>8</td>
</tr>
<tr>
<td>7</td>
<td>7037AAD</td>
<td>Design Management Specialist Investigation</td>
<td>3</td>
<td>20</td>
<td>M</td>
<td>1, 4, 5</td>
</tr>
<tr>
<td></td>
<td>7015AAD</td>
<td>Design Management Final Project</td>
<td>3</td>
<td>30</td>
<td>M</td>
<td>1, 2, 3, 4, 5, 6, 7</td>
</tr>
</tbody>
</table>

Subject to securing an appropriate placement opportunity and fulfilling the selection requirements, students will be transferred to the two-year course and the zero credit modules listed below are to be taken.

<table>
<thead>
<tr>
<th>Credit level</th>
<th>Module Code</th>
<th>Title</th>
<th>Credit Value</th>
<th>Mandatory/ Optional</th>
<th>Course Learning Outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>7000AAD</td>
<td>Extended Masters AD Professional Experience Module A</td>
<td>0</td>
<td>Optional</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>7048AAD</td>
<td>Extended Masters AD Professional Experience Module B</td>
<td>0</td>
<td>Optional</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>7057AAD</td>
<td>Extended Masters AD Professional Experience Module C</td>
<td>0</td>
<td>Optional</td>
<td></td>
</tr>
</tbody>
</table>

The work placement is to be taken over three semesters and prior to the final dissertation/project that must be taken in the final semester of the course.

September Starter

<table>
<thead>
<tr>
<th>Semester 1 (September)</th>
<th>Semester 2 (January)</th>
<th>Semester 3 (May)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Collaboration in Practice</td>
<td>Professional Context</td>
<td>Design Management</td>
</tr>
<tr>
<td>(30)</td>
<td>(20)</td>
<td>Specialist</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Investigation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(20)</td>
</tr>
<tr>
<td>Design Management Specialism 1</td>
<td>Design Management Specialism 2</td>
<td></td>
</tr>
</tbody>
</table>
For January Starts students will reverse semester 2 and 1

For part-time the following delivery pattern applies

Year 1

<table>
<thead>
<tr>
<th>Semester 1 (September)</th>
<th>Semester 1 (January)</th>
<th>Semester 2 (May)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Collaboration in Practice (30)</td>
<td>Design Management Specialism 2 (30)</td>
<td>Final Project Plan (10) (this is the only module to run out of sequence in relation to the September Start Module)</td>
</tr>
</tbody>
</table>

Year 2

<table>
<thead>
<tr>
<th>Semester 2b (September)</th>
<th>Semester 3 (January)</th>
<th>Semester 3b (May)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design Management Specialism 1 (30)</td>
<td>Professional Context (20)</td>
<td>Design Management Specialist Investigation (20)</td>
</tr>
</tbody>
</table>

15 Criteria for Admission and Selection Procedure

General requirements will normally be in line with University policy

Applicants should ideally hold a good honours Degree 2.2 or above (or its international equivalent) in a creative, media or business subject. Students will be wanting to develop their specialism into the design management field. A portfolio is not required for this course.

Applications from candidates with relevant experience will also be considered on an individual basis and they may be eligible to apply for advanced standing Accreditation of Prior Learning or Prior Experiential Learning, [APEL] up to 120 Credits. International applicants must also hold a minimum of 6.5 score in the IELTS test for English language (with a minimum score of 5.5 across all skills).

16 Academic Regulations and Regulations of Assessment

This Course conforms to the standard University Academic Regulations Postgraduate Mode R

For students with disabilities course teams work in liaison with the student and Student Services to agree reasonable adjustments. However, in most situations students can normally be well accommodated within Art and Design. There may be issues concerning use of machinery in workshops or some field trip activities but adjustments will be made where feasible.

17 Indicators of Quality Enhancement

- The Course is managed by the Art & Design Board of Study of the Faculty of Arts and Humanities.
- The Programme Assessment Board (PAB) for Art & Design is responsible for considering the progress of all students and making awards in accordance with both the University and course-specific regulations.
- The assurance of the quality of modules is the responsibility of the Boards of Study which contribute modules to the course.
- External Examiners have the opportunity to moderate all assessment tasks and a sample of assessed work for each module. They will report annually on the course and/or constituent modules and their views are considered as part of the Course Quality Enhancement Monitoring (CQEM). Details of the CQEM process can be found on the Registry’s web site.
- Students are represented on the Student Forum, Board of Study and Faculty Board, all of which normally meet two or three times per year.
- Student views are also sought through module and course evaluation questionnaires.
The QAA’s Higher Education Review undertaken in February 2015 confirmed that Coventry University meets the UK expectations regarding the:

- setting and maintenance of the academic standards of awards;
- quality of student learning opportunities;
- quality of the information about learning opportunities;
- enhancement of student learning opportunities.

**Quality Enhancement:**

- Excellent links with local employers/industry practitioners, regular meetings with employers, provide input to course management and development.
- Prize winning outcomes for students and past Alumni e.g. RED DOT (Excavator project), BAFTA.
- Student Linked industry collaborations e.g. BMW Mini two projects, MTC, Nissan Design UK, Jaguar Advanced Design, SAIC Advanced Design UK, Land Rover SVO Design, CADCAM, Quanta (dialysis machine), Charterhouse Priory - promotional material Shanghai Automotive Industry Corporation – Art Car, Horiba Mira, Belgrade Theatre - poster exhibition, Vaccine Nation.
- Students are encouraged to engage in course-related visits locally and internationally (e.g. international trips to Amsterdam, Berlin, Geneva Motor Show, Cité de l'Automobile, Lisbon - Mulhouse, France, Venice, Milan) also gallery visits, London, Birmingham, Hull, Liverpool.
- We maintain excellent links with industry e.g. BMW, Imagination).
- At least 4 PG staff have been awarded pedagogic research funding in relation to their teaching and learning activities and related innovations e.g. Project - Creative Hotheus Coventry.
- Some staff are conducting PhDs in the areas of design thinking, research informed teaching and pedagogy related to internationalisation of the curriculum. These research studies have direct influence on the student experience.
- COIL Project activity: e.g. COIL with Zhejiang University of Media and Communication (ZUMC and Product students which involved innovative teaching and communication approaches. Vaccine Nation an online international learning project (OIL) connecting students from Coventry University UK, Western University and the University of Alberta in Canada, and Yerevan Brusov State University in Armenia addressing global decision-making in relation to vaccination.

**Research Excellence Framework (REF) rating**

The School of Art and Design entered 34 FTE members of staff for REF 2014 under Unit of Assessment 34, ‘Art and Design: History, practice and theory’

The results were very successful, with 31% of research outputs deemed ‘World Leading’, compared to 5% in the Research Assessment Exercise (RAE) 2008, and a total of 71% at 4* and 3* (World Leading and Internationally Excellent research), compared to 60% in RAE 2008. There was a Grade Point Average (GPA) of 2.98 (on a scale from 1 the lowest to 4 the highest) – significantly this is used for the league table metrics and was previous 1.7. The School was also ranked No. 6 in the UK for Research Impact (THES) out of 84 and 11th in the Research Power ranking (THES - takes account of research quality combined with the percentage of staff submitted). The overall combined ranking was 26 in the UK on GPA (Guardian). One of the notable changes to this Unit of Assessment was the inclusion of History of Art for the first time which now includes many research-intensive Universities. This has led to submissions which are significantly more selective and competitive. Therefore, our performance is particularly pleasing and whilst our ranking overall hasn’t changed greatly, we have been able to hold our own in an extremely challenging Unit of Assessment.

**18 Additional Information**

Enrolled students have access to additional, key sources of information about the course and student support including,

- Faculty/School Handbook
- Student Handbook
- Module Guides
- Module Information Directory
- Study Support information
- Moodle Webs