BA Photography

Programme Specification



1. Programme title	BA Hons Photography
	BA Hons Photography with Foundation Year
2. Awarding institution	Middlesex University
3a. Teaching institution	Middlesex University London
3b. Language of study	English
4a. Valid intake dates	Autumn Term
4b. Mode of study	Full-time or Part-time
4c. Delivery method	⊠ On-campus/Blended
	Distance Education
5. Professional / Statutory / Regulatory body	n/a
6. Apprenticeship Standard	n/a
7. Final qualifications available	BA Hons Photography
	BA Hons Photography with Foundation Year
	BA Photography
	BA Photography with Foundation Year
	DipHE Photography
	CertHE Photography
8. Year effective from	2023/2024

9. Criteria for admission to the programme

An assessment of an applicant's portfolio, with an option to discuss further with tutors, is the single most important criterion for admission to the programme. We provide all applicants with guidance of what we are looking for in a portfolio, including evidence of experimentation across photographic techniques, research into photographers, and contextual awareness.

Applicants usually require 112 UCAS points or relevant equivalent qualification, with passes also in three GCSE subjects, with a score or 4 or Grade C. However we also welcome applicants from Foundation, HND, or BTEC courses, with relevant experience

from industry, as well as those without evidenced work experience or formal qualifications, as long as they demonstrate an aptitude for learning and a commitment to Photography. International candidates normally require an Academic IELTS overall score of 6.0, with a minimum of 5.5 in each component.

If you have substantial work experience, specialist expertise or previous awards/qualifications, you may be able to get the learning from this experience recognised and claim university credit, through the Recognition of Prior Leaning (RPL) process.

10. Aims of the programme

The programme aims to:

- Support students in becoming highly skilled photographic practitioners, able to work with informed choice and control across a range of photographic processes.
- Create a collaborative, supportive environment in which ideas and learning can thrive and be purposefully developed, in fulfilment of students' creative and professional potential.
- Foster critical enquiry across aesthetic, ethical, political, cultural and social considerations, to enable students to be reflective, confident and responsible in their creative output.
- Promote social responsibility and an ethical orientation, in recognition of photography's potential and capacity for positive social change.
- Equip students with the knowledge, skills, experience, and resilience required to establish a sustainable practice and career in the field of photography, the wider creative industries and further education post-graduation.
- Produce well-rounded, articulate and visually literate graduates, who are technologically and intellectually agile, able to work both independently and in collaboration with others.

11. Programme outcomes*									
 A. Knowledge and understanding On completion of this programme the successful student will have knowledge and understanding of: How to work with and across a range of different photographic processes, techniques and materials, depending on aims, function and purpose Photography as an evolving set of technologies, practices and histories, as explored across in-depth case studies The role of photography as critique, challenge and force of social change Research processes and methodologies as an integral element of practice The value of mindfulness, reflection and documentation for enhancing practice outcomes 	 Teaching/learning methods Students gain knowledge and understanding through: Ongoing photographic practice and other self-directed learning (including museum, gallery, library & archive research). Practice and theory-based lectures and seminars. Individual tutorials. Group tutorials, student led presentations and critiques (peer group learning). Skills based workshops, across technical areas and writing approaches Set and negotiated project work. Collaborative working as well as individual research and skills-based acquisition. Assessment methods Students' knowledge and understanding is assessed by: sharing of their practice through presentation and/or exhibition reflective documentation of practice writing, including analytical writing, reflective writing, curatorial texts, project proposals and reports vivas continuous personal portfolio evidence of industry engagement and/or employability-related activities; templated, professional practice log the 'Toolkit'. 								
 B. Skills On completion of this programme the successful student will be able to: 1. Articulate complex ideas and arguments, in a range of formal and informal settings, both orally and in written form 2. Work with confidence across a range of photographic processes, making informed choices over technical, critical and theoretical elements of their practice 	 Teaching/learning methods Students learn skills through: Ongoing photographic practice and other self-directed learning (including museum, gallery, library & archive research). Practice and theory-based lectures and seminars. Individual tutorials. Group tutorials, student led presentations and critiques (peer group learning). 								

 Evidence innovation, experimentation and high levels of control over their image-making processes, aesthetic approaches and strategies for making public Plan, negotiate, organize and manage their own research and practice 	 Skills based workshops, across technical areas and writing approaches Set and negotiated project work. Collaborative working as well as individual research and skills-based acquisition.
 projects within defined time frames and resource constraints, both individually and in collaboration with others 5. Evidence a capacity for continuous self-directed learning and adaptability, further developing their digital, technical, and conceptual literacy and preparedness for work 	 Assessment methods Students' skills are assessed by sharing of their practice through presentation and/or exhibition reflective documentation of practice writing, including analytical writing, reflective writing, curatorial texts, project proposals and reports vivas continuous personal portfolio evidence of industry engagement and/or employability-related activities; templated, professional practice log the 'Toolkit'.

12. Programme structure (levels, modules, credits and progression requirements)

12. 1 Overall structure of the programme

FULL TIME

YEAR 1 / LEVEL 4

Terms 1 & 2

PHO1130 Photography's Professional Contexts

Term 1

PHO1230 Digital Futures

Term 2

PHO1330 The Experimental Image

Terms 1 & 2 PHO1430 Sightlines: What is Photography?

YEAR 2 / LEVEL 5 Terms 1 & 2 PHO2130 Professional Alignment

Term 1

PHO2230 Photography as Collaboration

Term 2

PHO2330 Developing an Independent Practice

Terms 1 & 2 PHO2430 Sightlines: Photography and Visual Culture

YEAR 3 / LEVEL 6 Terms 1 & 2 PHO3130 Working in Photography

Term 1

PHO3230 Independent Practice

Term 2

PHO3330 Going Public

Terms 1 & 2

PHO3430 Sightlines: Independent Research

PART TIME

YEAR 1 / LEVEL 4 Terms 1 & 2 PHO1130 Photography's Professional Contexts

Term 1

PHO1230 Digital Futures

Term 2

PHO1330 The Experimental Image

YEAR 2 / LEVEL 4-5 Terms 1 & 2

PHO1430 Sightlines: What is Photography?

Term 1 PHO2230 Photography as Collaboration

Term 2 PHO2330 Developing an Independent Practice

YEAR 3 / LEVEL 5 Terms 1 & 2 PHO2130 Professional Alignment

Terms 1 & 2 PHO2430 Sightlines: Photography and Visual Culture

YEAR 4 / LEVEL 6 Terms 1 & 2 PHO3130 Working in Photography

Terms 1 & 2 PHO3430 Sightlines: Independent Research

YEAR 5 / LEVEL 6 Term 1 PHO3230 Independent Practice

Term 2

PHO3330 Going Public

All modules are 30 credits. The suggested part-time route outlined here is based on a four-year period of study and on an even balance across the various strands; there is potential on an individual basis for alternative arrangements to be made for progression through the programme.

Exit awards:

BA Hons Photography (with 360 credits, i.e. upon completion of all modules listed above in either FT or PT mode) BA Hons Photography with Foundation Year (upon completion of all modules listed above, plus 120 credits from Foundation, Level 3)

BA Photography (ordinary degree, with 300-359 credits)

BA Photography with Foundation Year (as above, plus 120 credits from Foundation, Level 3)

DipHE Photography (upon completion of all Level 4 and Level 5 modules) CertHE Photography (upon completion of all Level 4 modules)

Pass/fail modules:

All Level 4 modules (PHO1130, PHO1230, PHO1330 & PHO1430) are pass/fail only, to support progression and encourage experimentation during our students' transition to HE learning. Students receive qualitative feedback as well as an indication of attainment, using the bands from Middlesex grading scale.

Note on module codes: the first digit designates year of study in FT mode, the second digit stands for different programme strands (see below), while the last two digits represents the credit weighting, with all modules being 30 credits. In full-time and in part-time mode, practice modules are successive and are 12 weeks long; all other modules are 24 weeks long. The programme strands, with related codes, are as follows: employability (1); photography practice (2&3), visual culture (4).

12.2 Levels and modules

Level 4							
COMPULSORY	OPTIONAL [*]	PROGRESSION REQUIREMENTS					
Students must take all of the following: PHO1130 Photography's Professional Contexts PHO1230 Digital Futures PHO1330 The Experimental Image PHO1430 Sightlines: What is photography?	None	Attaining 120 Level 4 credits Pass/Fail only					
Level 5							
COMPULSORY	OPTIONAL *	PROGRESSION REQUIREMENTS					
Students must take all of the following: PHO2130 Professional Alignment PHO2230 Photography as Collaboration PHO2330 Developing an Independent Practice PHO2430 Sightlines: Photography and Visual Culture	None	Attaining 120 Level 5 credits					
Level 6							
COMPULSORY	OPTIONAL *	PROGRESSION REQUIREMENTS					
Students must take all of the following: PHO3130 Working in Photography PHO3230 Independent Practice PHO3330 Going Public PHO3430 Independent Research	None						

*Please refer to your programme page on the website re availability of option modules

12.3 Non-compensatable modules						
Module level	Module code					
	ALL					

13. Information about assessment regulations

https://www.mdx.ac.uk/__data/assets/pdf_file/0031/623758/Regulations-2021-22-V1.12.pdf

14. Placement opportunities, requirements and support (if applicable)

Students can integrate work experience as part of their CPD input into their second or year assessment, within the modules PHO2130 Professional Alignment and PHO3130 Working in Photography.

15. Future careers / progression

Employability is integrated as a strand running throughout the programme, designed around the progressive development of knowledge, skills and experience of creative, professional practice, tailored across students' fields of choice. Developmental modules offer the opportunity to develop skills in collaborating with others, research, project management, pitching, presentation and writing across different platforms. Students gain wide experience in producing a range of public-facing outcomes, in directing their own projects with strategies for their appropriate dissemination. Students are supported in establishing a clear sense and direction for their own sustained, independent practice, post-graduation, including preparing them for pursuing opportunities for publication, commissioned work, post-graduate study and/or a wide-range of future career paths in the creative industries. Recent graduates have gone on to be employed in positions including: studio assistant; photo editor; editorial portraiture; fashion photographer; working artist; studio manager; stylist; photography writer; curator; gallery assistant; photo lab technician; re-toucher; e-commerce photographer and architectural photographer.

16. Particular support for learning (if applicable)

Outstanding technical facilities include four Photographic Studios, the Digital Darkroom (80 workstations, Hasselblad Flextight scanners, L8 A2 plus 6 large format Epson printers all colour-managed), two Black and White Darkrooms (up to 5x4 large format), Colour C-type darkroom (up to 5x4 large format) and (Colorama backdrops, full height cove, electronic flash and tungsten lighting).

A range of workshops, facilities and expert technical staff provide the technical input for the realization of any studio-based materials required for the research projects.

Loan store with an extensive range of equipment: film cameras from 35mm through medium format (645, 67) to large format (5x4), full frame digital cameras with a wide range of lenses, flashguns, location lighting kits, light modifiers etc. This is a free service.

Library facilities and resources, including specialist books, journals, videos, DVDs, slides, special collections, and computer programmes. There is a fine collection of Photography books, journals and videos/DVDs of recorded programmes on the work of Photographers. The collections and archives of **The Museum of Domestic Design & Architecture (MoDA**) are also available as resources for students. The Learning Enhancement Team and the Subject Librarian in the Sheppard Library support students with different aspects of academic study and research to develop essential skills in these areas.

Students are also given 24/7 access to **MyLearning**, a robust online learning support platform containing a raft of communication and assessment tools, and supported by an accessible learning technology unit within the University's **Centre for Academic Practice Enhancement**. This ensures students can access the latest learning technologies and platforms, to support and advance academic practice, teaching and assessment.

MDXworks: Careers & Employability Service support students in developing employability skills

Close collaboration takes place with Rapid Eye and Printspace. Discounts have been arranged at Metro Imaging, Rapid Eye and Printspace.

17. HECos code(s)

100063

18. Relevant QAA subject benchmark(s)

Art and Design (December 2019)

19. Reference points

QAA Subject Benchmark Statement for Art and Design, https://www.qaa.ac.uk/docs/qaa/subject-benchmark-statements/sbs-art-and-design-17.pdf?sfvrsn=71eef781_16

Frameworks for Higher Education Qualifications, file:///C:/Users/My%20PC.000/Downloads/qualifications-frameworks.pdf

Middlesex University Regulations,

https://www.mdx.ac.uk/__data/assets/pdf_file/0031/623758/Regulations-2021-22-V1.12.pdf

Knowledge into Action, Middlesex University Strategy 2031

Middlesex University Centre for Academic Practice Enhancement (CAPE) guidance and Academic Planning Framework 2020-21 Middlesex University Regulations 2020-21 Middlesex Learning and Quality Enhancement Handbook (LQEH)

20. Other information

Please note programme specifications provide a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve if s/he takes full advantage of the learning opportunities that are provided. More detailed information about the programme can be found in the rest of your programme handbook and the university regulations.

21. Curriculum map for BA Photography

This section shows the highest level at which programme outcomes are to be achieved by all graduates, and maps programme learning outcomes against the modules in which they are assessed.

Programme learning outcomes

Kno	wledge and understanding
A1	How to work with and across a range of different photographic processes, techniques and materials, depending on aims, function and purpose
A2	Photography as an evolving set of technologies, practices and histories, as explored across in-depth case studies
A3	The role of photography as critique, challenge and force of social change
A4	Research processes and methodologies as an integral element of practice
A5	The value of mindfulness, reflection and documentation for enhancing practice outcomes
Skill	S
B1	Articulate and communicate complex ideas and arguments, in a range of formal and informal settings, both orally and in written form
B2	Integrate aesthetic, critical and theoretical consideration into own practice and decision-making;
B3	Evidence innovation, experimentation and high levels of control over their image-making processes, aesthetic approaches and strategies for making public;
B4	Plan, negotiate, organize and manage their own research and practice projects within defined time frames and resource constraints, both individually and in collaboration with others
B5	Evidence a capacity for continuous self-directed learning and adaptability, further developing their digital, technical, and conceptual literacy and preparedness for work

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Prog	gram	me o	utcon	nes					
A1	A2	A3	A4	A5	B1	B2	B3	B4	B5
High	nest l	evel a	achie	ved b	oy all	grad	uates	5	
6	6	6	6	6	6	6	6	6	6

Module Title	Module Code										
	by Level	A1	A2	A3	A4	A5	B1	B2	B3	B4	B5
Photography's Professional Contexts	PHO1130		х	х		х	х			х	х
Digital Futures	PHO1230	х			х			х	х		
The Experimental Image	PHO1330	х				х		х	х		
Sightlines: What is photography?	PHO1430		х	х	х		х			х	
Professional Alignment	PHO2130					х	х				х
Photography as Collaboration	PHO2230	х		х	х		х	х	х	х	
Developing an Independent Practice	PHO2330	х			х	х		х	х	х	х
Sightlines: Photography and Visual Culture	PHO2430		х	х	х		х				
Working in Photography	PHO3130					х	х				х
Independent Practice	PHO3230	х	х		х	х		х	х	х	х
Going Public	PHO3330	х					х	х	х	х	
Sightlines: Independent Research	PHO3430		х	х	х		х	х		х	х