HONG KONG METROPOLITAN UNIVERSITY

Programme Requirements for Bachelor of Fine Arts with Honours in Imaging Design and Digital Art (BFAHIDDAJ)

This 5-credit system programme requirements document is applicable to the following student cohorts:

Year of Entry	Admission cohort
Year 1	On or before 2022/2023
Year 2	On or before 2023/2024
Year 3	On or before 2024/2025

To be eligible for the award of the **Bachelor of Fine Arts with Honours in Imaging Design and Digital Art**, a student shall obtain the required number of credits specified below for the Year of entry, in courses prescribed and detailed on the programme tables.

All students admitted via Year 1 entry in 2021/22 or 2022/2023, Year 2 entry in 2022/23 or 2023/24 and Year 3 entry in 2023/24 or 2024/25 must complete the four University Core Values Modules, namely Core Value I (Integrity), Core Value II (Fairness), Core Value III (Perseverance), and Core Value IV (Innovation) for graduation.

Year 1 Entry

A student admitted to the programme through Year 1 Entry needs to complete a total of 160 credits of which no more than 40 credits should be taken at Foundation Level. A student is required to complete:

1.   120 credits of core courses in Tables 1, 2 and 3;

2.   10 credits of outside discipline courses from Table 4;

3.   10 credits of English Language Enhancement courses*; and

    * *Note:* *Please refer to the updated list of English Language Enhancement courses posted on the University website (www.hkmu.edu.hk/FT_ENGLISH).*

4.   20 credits of purpose-designed General Education courses [#].

    [#] *Note:* *Please refer to the updated list of purpose-designed General Education courses posted on the University website (www.hkmu.edu.hk/FT_GE).*

Year 2 Entry

A student admitted to the programme through Year 2 Entry needs to complete a total of 120

credits of which no more than 20 credits should be taken at Foundation Level. A student is required to complete:

1. 95 credits of core courses in Tables 2 and 3;

2. 10 credits of outside discipline courses from Table 4;

3. 5 credits of English Language Enhancement courses *; and

   * Note: Please refer to the updated list of English Language Enhancement courses posted on the University website (www.hkmu.edu.hk/FT_ENGLISH).

4. 10 credits of purpose-designed General Education courses #.

   # Note: Please refer to the updated list of purpose-designed General Education courses posted on the University website (www.hkmu.edu.hk/FT_GE).

Year 3 Entry

A student admitted to the programme through Year 3 Entry needs to complete a total of 80 credits. A student is required to complete:.

1. 70 credits of core courses at Higher Level in Table 3; and
2. 10 credits of outside discipline courses at Middle and Higher Level in Table 4^.

Table 1:   Core Courses (Foundation and Middle Level)

Course Code	Course Title	Credits	Course Level	Course Group for Honours Classification
AMVE A101F	Studio Art 1: Drawing and Life Drawing	5	Foundation	-
IDDA A100F	Introduction to Imaging Design	5	Foundation	-
IDDA A101F	Introduction to Digital Art	5	Foundation	-
IDDA A102BF	Moving Image Workshop	5	Foundation	-
IDDA A200F	Foundation of Visual Communication	5	Middle	b

Table 2:   Core Courses (Middle Level)

Course Code	Course Title	Credits	Course Level	Course Group for Honours Classification
IDDA A201F	Studio Photography	5	Middle	b
IDDA A202F	Art Direction and Visual Design	5	Middle	b
IDDA A205F	Experimental Imaging and Video Art	5	Middle	b

Table 3:   Core Courses (Middle and Higher Level)

Course Code	Course Title	Credits	Course Level	Course Group for Honours Classification
IDDA A203F	Visual Narrative Workshop	5	Middle	b
IDDA A204F	Imaging Technology	5	Middle	b
IDDA A300F	Computational Art and Graphics	5	Higher	a or b
IDDA A301F	Aesthetics of Images	5	Higher	a or b
IDDA A302F	Contemporary Photography	5	Higher	a or b
IDDA A303F	Typography and Information Design	5	Higher	a or b
IDDA A304F	Installation Art	5	Higher	a or b
IDDA A305F	Expanded Images	5	Higher	a or b
IDDA A306BF	Advanced Visual Composition Design Workshop	5	Higher	a or b
IDDA A307F	Interactive Digital Art	5	Higher	a or b
IDDA A308F	Exhibition and Curatorial Studies	5	Higher	a or b
IDDA A309F	Experience Design	5	Higher	a or b
IDDA A310F	Photography and Visual Studies	5	Higher	a or b
IDDA A311F	Immersive Digital Art	5	Higher	a or b
IDDA A400BF	Graduation Project	10	Higher	a or b

Table 4:   Outside Discipline Courses (Foundation, Middle and Higher Level)

Course Code	Course Title	Credits	Course Level
AMVE A102F^	Studio Art II: Painting	5	Foundation
AMVE A200F	Alternative Animation	5	Middle
AMVE A303BF	Cinematic Sound Design	5	Higher
CAMD A202BF	Branding and Visual Identity	5	Middle
CAMD A300F	New Media Culture	5	Higher
CCA A206CF[1]	戲劇的藝術：從文字到舞台	5	Middle
CCA A207CF	華語電影	5	Middle
CHIN A241CF	中文傳意（一）	5	Middle
CHIN A242CF	中文傳意 (二)	5	Middle
CHIN A245CF	中文傳意技巧	5	Middle
CHIN A278CF	中國文化導論	5	Middle
CHIN A353CF	多媒體寫作	5	Higher
CHIN A363CF	新聞寫作概論	5	Higher
CHIN A364CF	新聞報道與廣告寫作	5	Higher
PTH A201CF	中級普通話（一）	5	Middle

^Year 3 entry students are not allowed to take any outside discipline courses at foundation level.

Note:

1. *List of change(s) in course codes:*

Original Course Code	Revised Course Code	Effective Term
CCA A206BF	CCA A206CF	2021 Autumn

Honours Classification

For the purpose of honours classification of the **Bachelor of Fine Arts with Honours in Imaging Design and Digital Art**, the weighted grade point average (WGPA) will be calculated as follows:

(1) Group (a) courses consist of the best 40 credits of Higher Level courses with subject area code 'IDDA' from Table 3.

(2) Group (b) courses:

(3) (i) For Year 1 and Year 2 Entry, Group (b) courses consist of the best 40 credits of Middle and Higher Level courses from Tables 1, 2, and 3, where such credits have not been taken into account for calculation in Group (a) courses.

(ii) For Year 3 Entry, Group (b) courses consist of the best 30 credits of Higher Level courses from Table 3, where such credits have not been taken into account for calculation in Group (a) courses.Group (a) and Group (b) carry equal weighting for the calculation of WGPA.

Last update: November 2023