



AAS in Graphics & Printing to
Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration



Guided Pathway
Effective for the 2020-2021 Catalog
First Year – Central Texas College

FIRST SEMESTER	SECOND SEMESTER
GRPH 1305 Intro to Graphic Arts & Printing	ARTC 2313 Digital Publishing II
ARTC 1313 Digital Publishing I	GRPH 1459 Vector Graphics for Publication
ARTC 1302 Digital Imaging I	°MATH 1332 Contemporary Mathematics
°ENGL 1301 Composition I	°GOVT 2305 or 2306
°Humanities/Fine Arts Selection*	

Total Semester Hours: 15

Total Semester Hours: 13

Second Year – Central Texas College

It's best to apply to Midwestern State University a full semester before you plan to transfer. It will help if you submit a copy of this pathway with your application.

FIRST SEMESTER	SECOND SEMESTER
ARTC 1327Typography	GRPH 1419 Bindery & Finishing Operations
ARTC 2305 Digital Imaging II	GRPH 1309 Press Operations I
°SPCH 1315 or 1321	GRPH 2338 Press Operations II
GRPH 2309 Digital Prepress	ARTC 2333 Publication Design
ARTC 2348 Digital Publishing III	ARTC 2435 Portfolio Development for Graphic Design OR GRPH 2488 Internship Graphics & Printing Equipment Operator OR ARTC 2488 Internship Commercial & Advertising Art

Total Semester Hours: 15

Total Semester Hours: 17

AAS: Graphics & Printing

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year- Midwestern State University Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration I

FIRST SEMESTER	SECOND SEMESTER
°POLS 1333 (GOVT 2301)* OR POLS 1433 (GOVT 2302)*	°Life & Physical Science
°Life & Physical Science	°HIST 1233 (1302) U.S. History since 1865
°Creative Arts	°Social & Behavioral Science
°HIST 1133 (1301) U.S. History from 1865	°Cultural & Global Understanding
Computer Science	°Undergraduate Inquiry

Total Semester Hours:15

Total Semester Hours: 15

Fourth Year – Midwestern State University Bachelor of Applied Arts and Sciences (BAAS) Technology Concentration

FIRST SEMESTER	SECOND SEMESTER
TECH 3103 – Safety Technology	TECH 4103 - Innovation
TECH 3113 – Quality Technology	TECH 4113 – Facilities Design
TECH 3133 – Manufacturing Technology	TECH 4123 – Energy Technology
TECH 3143 – Production Planning	TECH 4133 – Construction Technology
TECH 3153 – Project Planning	BAAS 3113, Internship or Elective Course
TECH 3163 – Supply Technology	BAAS 4113 - Capstone

Total Semester Hours:18

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This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.

Part-time students may also follow this sequence. Developmental coursework may be required.

* You may take a different course to meet this requirement. A specific list is available from your advisor.

° This course counts for the Core Curriculum at any public college or university in Texas.

() Course numbers shown in parentheses are equivalent to these courses at Midwestern State University.

For questions about the University portion of this pathway,
Contact the BAAS Office at (940) 397-4400 or email: baas@msutexas.edu.