

MCLA in 4: Sample Degree Completion Plan* ENGLISH – GENERAL

First Year (Fall)

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ENGL211	Introduction to Mass Media
ENGL150	College Writing II (CWR)
MATHxxx	Quantitative Reasoning (CMA)
CSS100	Self & Society 100 level (CSS)
Elective	Free Elective

Second Year (Fall)

ENGLxxx	Concentration elective
CSS200	Self & Society 200 level (CSS)
CSTLxxx	Science & Tech Lab (CSTL) (4)
Elective	Free Elective (or MODL101)
PHED 1xx	Phys Ed activity class (1)

Third Year (Fall)

ENGLxxx	Concentration elective
ENGLxxx	Advanced Writing course
CHH200	Human Heritage 200 level (CHH)
CSTxxx	Science & Tech non-lab (CST)
Elective	Free Elective

Fourth Year (Fall)

ENGL451	or ENGL461 ENGL471 Lit Survey	
ENGL3xx	Concentration elective	
ENGL3xx	Concentration elective	
CCAP300	Tier III Core Capstone (CAP)	
Elective	Free Elective (upper level)	

*This is a sample 4-year plan to complete the major(s) listed above. While we believe that this represents an accurate depiction of the requirements, there are other pathways to degree completion. We strongly recommend that you meet with your academic advisor(s) regularly to review your requirements and progress toward graduation.

First Year (Spring)

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Introduction to Literature
Creative Arts 100 level (CCA)
Human Heritage 100 level (CHH)
Computing & Comm (CCL)
Free Elective
Phys Ed activity class (1)

Second Year (Spring)

ENGL231	or ENGL331 ENGL481 Lang Study
ENGL3xx	Texts in Context (365-380)
CCA2xx	Creative Arts 200 level (CCA)
MODL102	Elementary Language II (CLA)
Elective	Free Elective

Third Year (Spring)

Diverse Voices (381-394)
Concentration elective
Concentration elective
Major Elective (upper level)
Free Elective

Fourth Year (Spring)

ENGL490	Senior Seminar
ENGLxxx	Major Elective (upper level)
Elective	Free Elective (upper level)
Elective	Free Elective (upper level)
Elective	Free Elective

CORE CURRICULUM	code
Tier I Reading, Thinking, Writing	CWR
Tier I Quantitative Reasoning	CMA
Tier I Computing & Technology	CCL
Tier I Language Arts	CLA
Tier II Creative Arts	CCA
Tier II Human Heritage	CHH
Tier II Self & Society	CSS
Tier II Science & Technology	CSTL, CST
Tier III Core Capstone	CAP

ALL COURSES 3 credits unless noted (#)



MCLA CO-CURRICULAR AND CAREER PLANNING

First Year (Fall) AWARENESS

Visit CSSE, meet the staff, attend a workshop

Meet with your academic advisor

Attend the President's Ice Cream Social, explore

opportunities to join clubs and organizations

Start your ePortfolio (biography, goals)

Attend a campus-wide lecture or discussion

Second Year (Fall) EXPLORATION

Update your resume - summer experiences

Explore several career paths in your major

Get involved with at least one club, activity,

affinity group on campus

Volunteer in the community

Show your MCLA spirit, attend an event

Cultivate a relationship with a faculty mentor

Third Year (Fall) PLANNING

Grad school? Career? Do some research!

Start building your network

Gain experience in a potential career field

Use ePortfolio to showcase your MCLA

experiences

Volunteer to assist with a campus event

Fourth Year (Fall) TRANSITION

Update your resume, compile professional
references
Polish your professional image – social media,
communication strategies, etc.
Mentor new MCLA students
Triple check your degree requirements
Attend a graduate school fair, take graduate

school entrance exams in October

Complete an internship

First Year (Spring) ENGAGEMENT

Create a resume, upload it to your ePortfolio

Attend the Undergraduate Research Conference

Get involved with one club or organization

Participate in a community service event Attend a CSSE sponsored workshop to enhance

your skills, explore summer jobs, etc.

Second Year (Spring) REFINEMENT

Start your internship search
Plan ahead for travel course, study abroad, study
away opportunities
Take on a leadership position at MCLA
Advance your interviewing skills
Help out with a service learning project
Expand your ePortfolio

Third Year (Spring) EXPERIENCE

Share your post-graduate ideas with your advisor

Make plans for an internship in your major

Attend a networking event or career fair

Go away! Travel course, off-campus internship, study away or abroad

Present at Undergraduate Research Conference

Fourth Year (Spring) GRADUATION

Apply for graduation, finish your ePortfolio Write winning cover letters, search and apply for jobs

Participate in mock interviews

Attend on- and off-campus career fairs

Send thank you notes to inspirational faculty and staff

Walk across the stage and smile – you're a college graduate!

MASSACHUSETTS COLLEGE OF LIBERAL ARTS 375 Church Street, North Adams 01247 | 413-662-5400 | advising@mcla.edu | www.mcla.edu