Major Options with GPA Requirements

<u>SECONDARY</u> Preschool – Grade 12

Students pursuing this certification focus on how to teach subject areas to students in middle and high school (5-8 and 9-12) grades. Students pursuing certification in music, art, health and physical education, or dance focus on teaching across all grade levels (preschool-grade 12).

This certification prepares students to become a middle school or high school teacher in a private or public school; childcare center director; family support specialist; parent educator; education consultant, etc.

	Secondary (Preschool – Grade 12)		
Certification	Accepted Majors	Required Overall GPA	Required Major GPA
Art	Visual Arts		3.0
Biological Science	Biology	Ι Γ	2.75
Chemistry*	Chemistry	Ι Γ	2.75
Dance	Dance Education	1 [3.0
Earth Science	Earth and Environmental Science	1	2.75
English	English	Ι Γ	3.25
English as a 2 nd Language	Linguistics	Ι Γ	3.0
French	French	1 [3.0
Health and Physical Education	Physical Education	3.0	3.0
Italian	Italian	1	3.0
Latin	Latin	1	3.0
Mathematics	Mathematics	1	2.75
Music	Music Education	1	3.0
Physics**	Physics	1	2.75
Physical Science***	Physics		2.75
Social Studies	Geography, History, Political Science, Psychology, or Sociology		3.25
Spanish	Spanish	1 [3.0
Theater	Theater Studies	1	3.0

^{*}Holders of Chemistry certification can teach chemistry, environmental science, and general science. Biochemistry majors must change major to Chemistry upon admission to the Teacher Education Program for certification in Chemistry.

Prerequisite Coursework

Applicants to the Secondary (P-12) program must successfully complete the following prerequisite courses with a minimum grade of C- or better.

Secondary SASE 210 – Public Purposes of Education: Democracy and Schooling (Meets L. general education elective; must have sophomore status or higher) (P-12) Or PSYC 200 – Educational Psychology Or PSHD 216 – Adolescent Development 9-11 Credits in major coursework* *Math majors must complete 11 credits including Calculus I and II and a course that requires Calculus II as a prerequisite.

Transfer students with 60 or more credits may apply to the Teacher Education Program if they:

- □ have completed 9-11 credits of major coursework at their institution or at MSU
- have completed or are enrolled in SASE 210 Public Purposes of Education: Democracy and Schooling
- □ have completed or are enrolled in EDFD 200 Psychological Foundations of Education (or its equivalent)

All transfer coursework must be evaluated by an academic advisor.

Questions

For general questions, visit the office of Teacher Education Admissions, Recruitment, and Diversity in University Hall, Room 1180 at Montclair State University or email us at teadmissions@montclair.edu.

^{**} Holders of Physics certification can teach physics, environmental science, and general science.

^{***} Holders of Physical Science certification can teach physics, chemistry, physical, environmental, general, earth, and space science.

UNDERGRADUATE TEACHER EDUCATION PROGRAM

Montclair State University College of Education and Human Services Center of Pedagogy

Combined Bachelor's and Master's with Dual Certification Secondary (P-12) Education

Major Options with GPA Requirements

Combined Bachelor's and Master's with Dual Certification

This is an accelerated five-year track that leads to a:

- Bachelor's degree
- Master of Arts in Teaching (M.A.T.) degree and teacher certifications in:
- A secondary subject area (P-12) and
- Teacher of Students with Disabilities

This option prepares students to teach their subject area to middle and high school grades (5-8 and 9-12) and students with disabilities. Students pursuing certification in music, art, health and physical education, or dance are prepared to teach their content area in P-12 settings.

Combined Bachelor's and Master's with Dual Certification Secondary (P-12)				
Certification	Accepted Majors	Required Overall GPA	Required Major GPA	
Art	Visual Arts			
Biological Science	Biology			
Chemistry*	Chemistry Biochemistry*			
Earth Science	Earth and Environmental Science	3.25	3.25	
English	English			
English as a 2 nd Language	Linguistics			
Health and Physical Education	Physical Education			
French	French			
Mathematics	Mathematics			
Music	Music Education	-		
Spanish	Spanish			

^{*}Holders of Chemistry certification can teach chemistry, environmental science, and general science. Biochemistry majors must change major to Chemistry upon admission to the Teacher Education Program for certification in Chemistry.

Prerequisite Coursework

Applicants to the Combined Bachelor's/Master's with Dual Certification program must successfully complete the following prerequisite courses with a minimum grade of C- or better

prerequisite courses with a minimum grade of C- or better.				
	☐ SASE 210 – Public Purposes of Education: Democracy and Schooling (Meets L. general education elective;			
Secondary	must have sophomore status or higher)			
	☐ EDFD 200 — Psychological Foundations of Education (Meets Social Science general education requirement)			
(P-12)	Or			
	□ PSYC 200 – Educational Psychology Or			
	☐ FSHD 216 – Adolescent Development			
	☐ 9-11 Credits in major coursework*			
	*Math majors must complete 11 credits including Calculus I and II and a course that requires Calculus II as a			
	prerequisite.			

Transfer students with 60 or more credits may apply to the Teacher Education Program if they:

- □ have completed 9 credits of major coursework at their institution or at MSU
- have completed or are enrolled in SASE 210 Public Purposes of Education : Democracy and Schooling
- □ have completed or are enrolled in EDFD 200 Psychological Foundations of Education (or its equivalent)

All transfer coursework must be evaluated by an academic advisor.

Questions

For general questions, visit the office of Teacher Education Admissions, Recruitment, and Diversity in University Hall, Room 1180 at Montclair State University or email us at teadmissions@montclair.edu.

See reverse side for Single Certification requirements.