

Combined Degree Program

Allied Health Sciences (BS)* General Emphasis¹ Master of Athletic Training (MAT)

Catalog Year

1 st Year ~ Fall	Cr. 1st Year ~ Winter		Cr.	1 st Year Spring/Summer	Cr.
AHS 110: Introduction to Health Care	3	AHS 100: Medical Terminology		Gen Ed. Historical Analysis	3
ATH 210: Athletic Training Career Exploration	1	² BMS 250: Anatomy & Physiology I	4	4 Gen Ed. Social/Behavioral Sciences	
BIO 120: General Biology I GE Life Science	4	CHM 109: Introductory Chemistry GE Physical Science	109: Introductory Chemistry ^{GE Physical Science} 4		
MTH 110: Algebra prerequisite to STA 215 & PHY 200	4	WRT 150: Strat. in Writing or WRT 120 & WRT 130	4		
General Education Course Art	3				
Total Credit Hours	15	Total Credit Hours	15	Total Credit Hours	6
2 nd Year ~ Fall	Cr.	2 nd Year ~ Winter Cr. 2 nd		2 nd Year Spring/Summer	Cr.
ATH 217: Modern Principles of Athletic Training	2	ATH 218: Modern Principles of Ath. Training Lab		STA 215: Intro. Applied Statistics ^{GE Math}	3
BMS 105: Basic Nutrition	3	BMS 223: Infect. Disease or PH 222: Public Hlth		Elective (as needed to reach 120 credits)	3
² BMS 251: Anatomy & Physiology II	4	CHM 234: Biological Chemistry (previously CHM 230) 4 Elective (as needed to reach 12)		Elective (as needed to reach 120 credits)	2
PSY 101: Intro. Psychology GE Social & Behavioral Sciences	3	MOV 310: Motor Skill Development	3		
General Education Course Global Perspectives	3	General Education Course Philosophy & Literature	3		
Total Credit Hours	15	Total Credit Hours	14	Total Credit Hours	8
3rd Year ~ Fall (Apply to B.S./M.AT program)	Cr.	3 rd Year ~ Winter		3 rd Year Spring/Summer	Cr.
AHS 321: Ethical & Legal Resp. Health Care ^{sws}	3	³ AHS 301: Introduction to Health Care Research		AHS 495: Issues in Health Professions ^{Capstone SWS}	3
AHS 340: Health Care Management GE Issues	3	BIO 355: Human Genetics		ATH 510: Fnd concepts and tech Athl Trn	3
BMS 212 & 213: Intro. Microbiology & Lab	4	MOV 304: Intro. to Exercise Physiology	3		
		WIG V 304. IIItio. to Exercise I myslology			
MOV 300: Kinesiology	3	PHY 200: Physics for the Life Sciences	4		
MOV 300: Kinesiology Gen Ed. us Diversity	3		4		
		PHY 200: Physics for the Life Sciences		Total Credit Hours	6
Gen Ed. us Diversity	3	PHY 200: Physics for the Life Sciences General Education Course Issues	3	Total Credit Hours 4th Year Spring/Summer	6 <i>Cr.</i>
Gen Ed. us Diversity Total Credit Hours 4 th Year ~ Fall	3 16	PHY 200: Physics for the Life Sciences General Education Course Issues Total Credit Hours	3 16		
Gen Ed. us Diversity Total Credit Hours 4 th Year ~ Fall (Combined B.S. / M.AT Program Begins)	3 16 <i>Cr.</i>	PHY 200: Physics for the Life Sciences General Education Course Issues Total Credit Hours 4 th Year ~ Winter	3 16 <i>Cr.</i>	4 th Year Spring/Summer	Cr.
Gen Ed. us Diversity Total Credit Hours 4 th Year ~ Fall (Combined B.S. / M.AT Program Begins) ATH 506 - Intervention and Referral	3 16 <i>Cr.</i> 2	PHY 200: Physics for the Life Sciences General Education Course Issues Total Credit Hours 4 th Year ~ Winter ATH 515 – Assessment and Evaluation II	3 16 <i>Cr.</i>	4 th Year Spring/Summer ATH 575: Therapeutic Intv. w/ Lab	<i>Cr.</i> 4
Gen Ed. us Diversity Total Credit Hours 4 th Year ~ Fall (Combined B.S. / M.AT Program Begins) ATH 506 - Intervention and Referral ATH 514 - Assessment and Evaluation I	3 16 <i>Cr.</i> 2	PHY 200: Physics for the Life Sciences General Education Course Issues Total Credit Hours 4 th Year ~ Winter ATH 515 – Assessment and Evaluation II ATH 522 – Athletic Training Clinical II	3 16 <i>Cr.</i> 4 3	4 th Year Spring/Summer ATH 575: Therapeutic Intv. w/ Lab IPE 507: Int. Team Health Care	<i>Cr.</i> 4
Gen Ed. us Diversity Total Credit Hours 4 th Year ~ Fall (Combined B.S. / M.AT Program Begins) ATH 506 - Intervention and Referral ATH 514 - Assessment and Evaluation I ATH 521 - Athletic Training Clinical I	3 16 <i>Cr.</i> 2 4 3	PHY 200: Physics for the Life Sciences General Education Course Issues Total Credit Hours 4 th Year ~ Winter ATH 515 – Assessment and Evaluation II ATH 522 – Athletic Training Clinical II ATH 523 – Methods of Evid. Based Practice in AT	3 16 <i>Cr.</i> 4 3	4 th Year Spring/Summer ATH 575: Therapeutic Intv. w/ Lab IPE 507: Int. Team Health Care STA 610: App. Stats for Hlth Prof. ATH 693 - Project in Athletic	<i>Cr.</i> 4 2 3

5 th Year ~ Fall	Credits	5 th Year ~ Winter	Credits
ATH 607 – Pharmacology in Athletic Training	3	ATH 628 – Athletic Training Clinical IV	4
ATH 626 – Athletic Training Clinical III	4	ATH 685 - Advance Techniques in Athletic Training	2
ATH 675 – Therapeutic Interventions & Lab II	4	ATH 689 – Professional Topics in Athletic Training	3
ATH 693 - Project in Athletic Training	1-2	ATH 693 - Project in Athletic Training	1-2
Total Credit Hours	12-13	Total Credit Hours	10-11

Courses in **BOLD** are prerequisites for the Master of Athletic Training degree

- ¹ No minor required for the B.S. Allied Health Sciences General Emphasis if the student completes the entire combined degree program.
- ² BMS 208, 290 and 391 may be used in place of BMS 250/251
- ³ Students may substitute PSY 300 which can be used to fulfill one of two required Supplemental Writing Skills (SWS) courses.

The Allied Health Sciences (AHS) undergraduate major resides in the College of Health Professions (CHP).

For more information or to meet with a CHP Student Services Academic Advisor, please call (616) 331 -5900

Visit our websites at www.gvsu.edu/chpss and the AHS website at www.gvsu.edu/ahs

5/10/2024

Combined Degree Program Information

Combined Degree Notes:

- Up to 12 ATH graduate credits in the MAT may applied toward the bachelor's degree requirements (ATH 506, 510, 514,521)
- To graduate with a bachelor's degree, students need a minimum of 108 undergraduate credits + 12 graduate credits to reach the necessary 120 credits to graduate.
- Students who do not complete the Combined Degree must complete all the MAT prerequisites and may need additional elective credits to meet the minimum 120 credits for undergraduate graduation.
- Students who choose not to continue with the AHS-MAT coursework prior to completing all MAT prerequisites, CHM 231: Intro. to Org. Chem. And an alternate minor must be completed to obtain the AHS/General Emphasis degree.

Grand Valley State University's (GVSU) Master of Athletic Training (MAT) program utilizes the Athletic Trainers Centralized Application System (ATCAS) for the application process. Please refer to www.atcas.liaisoncas.com to get general information about the ATCAS process. GVSU specific admission requirements are posted within the application on ATCAS. Students may begin their application when ATCAS portal opens in July of their application year.

Application and all supporting documents for ATCAS and GVSU have a receipt *deadline of October 15*. It is strongly recommended that applicants submit application materials 4-6 weeks prior to October 15 to allow for ATCAS processing time. Applications "Verified" by the application date will be given preference. Late applications will be considered until seats in program are filled.

Program Eligibility

- **Completion of Bachelor's Degree** prior to August 15 for students applying to the 2-year stand-alone Master's program. Students applying to the combined degree program (3+2), the Bachelor's degree must be conferred by the end of the first year in the MAT. Applicants can be in process of completing their degree at the time of application submission.
- Completion of prerequisite courses: All prerequisites must be taken for letter grades and completed prior to the start of the MAT. For each course, a grade of C or higher is required. Students can be in process of completing prerequisites at the time of application submission.
- **Demonstration of effective communication and interpersonal skills.** Applicants will be evaluated throughout the application process for their demonstration of effective communication and interpersonal skills.
- Essential Functions: Ability to perform all Essential Functions (technical skills) of the athletic training program.
- Review of the current GVSU MAT Graduate Student Handbook: Applicants will be required to review the current MAT Graduate Student Handbook prior to application.
- **Submission of the following materials to ATCAS:** includes application fee of \$96.00 for first application and \$55.00 for each additional application)
- Official transcripts: Submit official transcripts from ALL colleges and universities attended to ATCAS
- Minimum 3.00 cumulative GPA required
- **Resume/CV:** Submission of current resume.
- Personal Statement: Applicants must submit a personal statement.
- **Two Evaluator Forms:** Submit *only* two names and email addresses of references on the ATCAS electronic application (under evaluations). References will complete and return the electronic form to ATCAS. A licensed athletic trainer with whom you have worked/job shadowed/volunteered must complete 1 of the 2 recommendations.
- **Minimum 35 Observation Hours:** Submission of documentation of volunteer/work/job shadow AT hours on the ATCAS application (see GVSU AT Verification Form). Applicants can be in process of completing hours at time of application.
- Writing Samples: Completion of two writing samples (located within ATCAS, under Questions)
- Basic Life Support (CPR/AED) and First Aid certifications (see approved provider list within ATCAS, under Documents or on the GVSU MAT Application Process website)
- **GVSU Graduate School Application:** In addition to applying to the GVSU MAT Program through ATCAS, all applicants must apply to GVSU Graduate School. To apply to GVSU Graduate School, each applicant will need to complete a Supplemental Form through GVSU. The Supplemental Form cannot be submitted until your ATCAS application is verified. Once verified, you will receive an email from Grand Valley State University containing a link with instructions to submit the form through SLATE. Applications will not be considered complete until this form has been submitted. It is encouraged that applications be submitted by September 1 to allow time for the verification process. Applicants who have never applied to GVSU will have a \$30 application fee (GVSU is a one-time application fee institution).

 International Students (ONLY): In addition to the ATCAS and GVSU Requirements, applicants must submit to GVSU's Admissions Office: proof of English language proficiency, official TOEFL test score, original or certified original transcripts with official credentialed evaluations (e.g., WES, ECE), and statement of financial support. Applicants are encouraged to review the full application details by visiting the 					
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