WEST CHESTER UNIVERSITY DEPARTMENT OF SPORTS MEDICINE BACHELOR OF SCIENCE IN ATHLETIC TRAINING GUIDANCE RECORD SHEET

Name ____

Course	First Semester	Credits
WRT 120 PSY 100 <i>SMD 100</i>	Eff. Writing I Intro to Psych <i>Found. Spts. Med</i>	3.0 3.0 2.0
BIO 110	General Biology SPK 208, Arts, or other Gen. Ed.	3.0 <u>3.0</u>

Total Credits

14

16

Course	Third Semester	Credits
SMD 361	Kinesiology	3.0
SMD 272	Ath. Trg. Tech.	3.0
or <i>261</i>	Surface Anatomy (3 credits)	
BIO 269	Human Anat/Phys II	4.0
	SPK 208, Arts, or other Gen. Ed.	3.0
MAT 121	Statistics	3.0

Total Credits

Course	Fifth Semester	Credits
SMD 311	Ther. Ex. AT	3.0
SMD 313	Path/Evl Ath Inj III	3.0
SMD 315	ATH INJ MGMT I	3.0
SML 311	Ther Ex. Lab	2.0
KIN 475	Mental Training in Sport	<u>3.0</u>

Total	Credits
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14

Course	Seventh Semester Credits	
SMD 414	H.,O.,&A. of AT	3.0
SMD 414	Ath Inj Mgmt III	3.0
SMD 454	Ther/Prac Cond.	3.0
PHY 100	Elements Physical Science	3.0
	Diverse Communities ("J" course)	<u>3.0</u>
Total Credits		

Date Entered At	hletic Training Major	
Course	Second Semester	Credits
WRT 200	Critical Writing & Research	3.0
or 220 or	208 Special Topics or Writing for F	Print Media
BIO 259	Human Anat/Phys I	4.0
SMD 204	First Aid Health Prof.	3.0
SML 204	First Aid Health Prof./Lab	0.0
	SPK 208, Arts or other Gen. Ed.	3.0
	BEH & SOC SCIENCE	<u>3.0</u>
Total Credits		16
Course Fourth	Semester Credits	<u>}</u>
EXS 380	Applied Ex. Physio.	3.0
SMD 261	Surface Anatomy	3.0
or 272	Ath. Trg. Tech. (3 credits)	
SMD 312	Path/Evl Ath Inj II	3.0
CHE 107	Gen Chem Allied Health Sci	4.0
CRL 107	Gen. Chem Allied Health lab	1.0
NTD 303	Intro to Nutrition	<u>3.0</u>
Total Credits		17
Course	Sixth Semester	Credits
SMD 310	Ther. Mod AT	3.0
SMD 212	Path/Evl Ath Inj I	3.0
SMD 316	Ath Inj Mgmt II	3.0
SML 310	Ther. Mod AT Lab	1.0
	Interdisciplinary ("I" course)	<u>3.0</u>
Total Credits		13
Course	Eighth Samastar	Cradita
Course	Eighth Semester	Credits
SMD 418	Ath Inj Mgmt IV	3.0
	Student Elective	3.0
	Student Elective	3.0
	Student Elective	3.0
		3.0

TOTAL CREDITS FOR WHOLE PROGRAM = 120

prerequisites for Fifth Semester

(5/11)

<u>3.0</u>

15

Humanities or other Gen. Ed.

Total Credits

WEST CHESTER UNIVERSITY Department of Sports Medicine ADVISING GUIDELINES General Education Requirements -

I. Academic Foundations (18)

A. English Writing Courses (6)

Satisfied by WRT120 and WRT 200, 208 or 220

B. Mathematics: (3)

Satistisfied by MAT 121

C. Communications (3)

Satisfied by SPK 208

D. Diverse Communities (3)

One course with a J (Diverse Communities) designation

Interdisciplinary (3) - One course with an I (Interdisciplinary) designation.

An interdisciplinary course may simultaneously meet the interdisciplinary and foreign culture cluster requirements. An interdisciplinary course may not be used to fulfill a general education requirement in the distributive areas and may not simultaneously satisfy the interdisciplinary and diverse communities requirements. - **SMD 210 recommended**.

II. Distributive Requirements (18)

E.

A. Sciences - 6 credits

Satisfied by PHY100,CHE/CRL 107, and BIO110 requirements

B. Behavioral and Social Sciences - 6 credits

Satisfied by PSY100 requirement plus 1 course from one other area:
1. ANT, 2. SOC, 3. ECO, 4. GEO, 5. PSC
Recommended courses: ANT 102, 103; SOC 200, 240; ECO 101, 111, 112; GEO 101, 103; PSC 100, 101, 213

C. Humanities - 6 credits:

Satisfied by 2 courses from the following areas: Literature or Classics (Recommended LIT 165 CLS 165 260, or 261) History –(Recommended 101, 102, 150, 151, or 152) Philosophy (Recommended 101 or 180)

III. Arts – (3)

Satisfied by taking 3 credits worth of coursework in art, cinematography, dance, music, photography, or theater

IV.Student Electives (9)

Must be satisfied by courses <u>not</u> required by General Education or your major. The following constitute some suggested classes for the students choice: EXL 380 Ex. Phys Lab, HEA 325 Stress Mgmt , HEA 206 Human Development, PEA 137 Strength Training, CSC 101 Computers, BIO 214 Microbiology, BIO 307 Pathophysiology (no lab), BIO 367 Physiology of Drug Interaction, PSY 375 Abnormal Psych , PSY 210 Developmental Psych , PSY 350 Motivation , PSY 257 Theo. of Personality, EDA 102 Psych of the Phys. Disabled , KIN 465 Mech. Anal. of Motor Skills. Students interested in Medical School, Physical Therapy, or similar graduate programs should take CHE 103-104, and PHY 130-140, and an advanced Biology course.

V. Writing Emphasis Courses (one must be at 300-400 level) **9 credits**. Note for transfer students:Transfer students who enter with 40-70 credits must take 2 writing emphasis courses. Students who transfer with 70 credits must take 1 writing emphasis course.

Course	<u>Title</u>	Semester/Year
1. SMD 414	H, O, & A of Athletic Training (required)	Fall, Senior year
2. [SMD 210	Psychosocial Perspectives of Sport/Recreational Injuries] (recommended)	
3.		

VI. Technology requirement – Each department will determine how to meet this need for its major. Please see advisor for further information.

VII. The student <u>must</u> achieve at least a "C" in each of these courses. The student <u>must</u> have a minimum combined GPA of 2.5 in these courses in order to be recommended for the BOC Certification Exam:

BIO 259, 269, EXS 380, KIN 475, NTD 303 SMD 204, 212, 261, 272, 310, 311, 312, 313, 315, 316, 361,414,417, 418, 454 SML 310, 311