Student Name:	ID#:
Advisor Name:	Anticipated Graduation Date:

BACHELOR OF HUMAN KINETICS SPORT MANAGEMENT CHECKLIST (122 s.h.)

2023-24 Academic Calendar

THIS CHECKLIST IS INTENDED TO ASSIST STUDENTS AND ADVISORS IN ENSURING THAT ALL MINOR REQUIREMENTS ARE MET. IT IS THE RESPONSIBILITY OF THE **STUDENT** TO ENSURE THAT ALL REQUIREMENTS FOR THE GRANTING OF A DEGREE HAVE BEEN MET.

			s of Knowing - Core Red re modified for students who transfer in with 57 s.h				s.h.*) ee Academic Calendar for details (twu.ca/calendar).				
✓	COURSE	S.H.	NOTES	✓	COURSE	S.H.	NOTES				
FO	UNDATIONA	AL INQ	UIRIES (28 sem. hrs.)	Academic Writing Requirement ²							
Academic Research & Writing					WAYS OF KNOWING (15 sem. hrs.)						
	ENGL	3	Choose 2 courses (6 sem. hrs.) from ENGL	In addition to the courses on the left, students must take an additional 18 sem.							
	ENGL	3	101, 102, 103, 104.	hrs., selecting 3 sem. hrs. from each of the following six categories. *At least 9 sem. hrs. must be from outside of the student's major.							
Fou	ındations			Aes	sthetic & Perf	ormanc	e Inquiry				
	FNDN 101	1	Compulsory during the first semester of the first year. ¹			3	Choose 3 sem. hrs. from the Aesthetic & Performance Inquiry category below.				
	FNDN 102	3	Normally taken before year 3.	Cultural & Linguistic Inquiry							
	FNDN 201	3				3	Choose 3 sem. hrs. from the Cultural & Linguistic Inquiry category below.				
Log	gical & Ethical	Reaso	ning	Experiential & Embodied Inquiry							
	PHIL	3	Choose one of PHIL 100, 103, 105, 106, 109, or 210.	**	**	**	Satisfied by Program Requirements.				
Rel	igious & Spiri	tual Th	ought	Historical & Archival Inquiry							
	RELS 110	3	Compulsory during the first semester of the first year.			3	Choose 3 sem. hrs. from the Historical & Archival Inquiry category below.				
	RELS 111	3		Quantitative & Computational Inquiry							
	RELS 112	3				3	Choose 3 sem. hrs. from the Quantitative & Computational Inquiry category below.				
Sci	entific Method	l & Lab	Research	Soc	Social & Global Inquiry						
		3	Choose one of BIOL 103, 104, 113/198, 114/199, 216, 241, 262; CHEM 101, 103/198, 111/198; GENV 109, 121, 262; CEOL 109, PLVS 111			3	Choose 3 sem. hrs. from the Social & Global Inquiry category below.				

Aesthetic & Performance Inquiry

Choose 3 semester hours from: ART 181, 182, 250; ENGL 207, 208, 310; HKIN 342; MCOM 211, 221, 231, 369; MUSI 110; PHIL 370; SAMC 111, 370: THTR 130, 161; any Music Ensembles; any Music Lessons.

Cultural & Linguistic Inquiry

Choose 3 semester hours from: ANTH 210, 395; EDUC 496; ENGL 240, 334, 482; GREE 235; HEBR 245; HIST 237; IDIS 201; POLS 237; RELS 235, 245; SOCI 395; any World Languages & Cultures course (CHIN, FREN, JAPA, RUSS, SPAN).

Historical & Archival Inquiry

Choose 3 semester hours from: ART 237, 238; ECON 306; GENV 312; HIST 107, 108, 135, 230, 306, 339, 312, 391; MUSI 131, 132; NURS 230; PHIL 203, 314, 421; POLS 391; PSYC 408; RELS 320, 351, 352, 475; SAMC 112; SOCI 391; THTR 331, 332.

Quantitative & Computational Inquiry

Choose 3 semester hours from: BUSI 176, 275; CHEM 104, 112; CMPT 140; DATA 100; ECON 176, 275; GENV 282, 382, 383; MATH 102, 108, 123, 150, 190, 191; PHYS 112; PSYC 207; SOCI 207; SOCS 305, 383.

Social & Global Inquiry

Choose 3 semester hours from: ANTH 101, 302; BUSI 311; ECON 311, 354; EDUC 345, 365; ENGL 348; GENV 111, 212, 322, 354; LING 101, 210, 302; MCOM 111, 171, 251, 313, 315, 317, 372, 491; NURS 227; PHIL 108, 220, 310, 320; POLS 101, 211, 310, 312, 320, 493; PSYC 399; RELS 271, 272, 285, 381, 384, 386, 476; SOCI 101; THTR 348.

¹FNDN 101 is compulsory during the first semester of the first year for all new students unless they have a minimum 24 sem. hrs. initial transfer credit.

²Academic Writing Requirement: students must take WRTG 100 (native English speakers) or WRTG 101 (non-native English speakers) in their first semester at TWU, unless exempt at the time of admission to the University. WRTG course credit may be included toward a degree program as elective credit.

2.	Require	d Hu	ıman Kineti	cs Courses	(42	s.h.)		
\checkmark	COURSE	S.H.		IOTES	√		S.H.	NOTES
	HKIN 191	3				HKIN		
	HKIN 195	3				HKIN		Choose HKIN activity elective courses to
	HKIN 277	3				HKIN		total of 4 s.h.
	HKIN 292	3				HKIN		
	HKIN 298	3				HKIN		
	HKIN 320	3				HKIN		Field Blacement (5 a.h.)
	HKIN 325	3				HKIN		Field Placement (5 s.h.) Choose 1 and 2 s.h. courses from: HKIN
	HKIN 351	3				HKIN		355, 455, 456 457, 458, 459, 460.
	HKIN 372	3				HKIN		
$\overline{\Box}$	HKIN		Choose any upper lev	rel HKIN Theory course.		HKIN	. 3	Choose any upper level HKIN Theory course.
			quirements			BUSI 280	3	Choose from BUSI 334, 335, 352, 435, 43
✓	COURSE	S.H.	N	OTES	✓	COURSE	S.H.	NOTES
	BIOL 241	3				BIOL 242	3	
TUE	ENTS ARE ENCO	URAGEI RATION (D, TO TAKE ELECTIVE C			MINOR CH	CONCENTRATION OR A MINOR. IF YOU CHOO HECKLIST AVAILABLE AT: twu.ca/advising RSE# S.H. NOTES
_								

- NOTE: A minimum of a C grade is required in all Business and Business prerequisite courses.
- > **NOTE**: A total of 122 s.h. of credit, including a minimum of 42 s.h. (24 s.h. in the major) of upper-level credit is required for graduation. A minimum overall (cumulative) GPA of 2.00 is required for graduation.
- > NOTE: In order to be eligible for graduation you must complete an Application for Graduation via the Student Portal and submit a completed checklist to the Office of the Registrar by April 30 of the year prior to your completion (there is no fee to apply for graduation). Once your complete application has been received, a degree audit will be completed for you. This audit will confirm which courses are still outstanding in order for you to complete your degree.

	YEAR 1			YEAR 2			YEAR 3			YEAR
✓ s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall
1	FNDN 101		3	BIOL 241		3	Core⁴		3	Core
3	RELS 110		3	HKIN 292		3	Core ⁴		3	Core
3	ENGL ¹		3	HKIN 298 ²		3	Core ^{3,4}		3	Theory
3	HKIN 195		3	BUSI 231 ²		3	HKIN 325		3	BUSI
3	BUSI 1112		3	BUSI 245 ¹		3	HKIN 351 ²		1-2	Field
3	ECON 201 ³		1	HKIN		1	HKIN			
Semeste	er Total: 16	Se	emeste	r Total: 16	Sem	ester 1	Total: 16 - 17	Sen	nester 1	Гotal: 13 -
Semeste	er Total: 16	Se	emeste	YEAR 2	Sem	nester 1	Total: 16 - 17 YEAR 3	Sen	nester 1	
	YEAR 1	Se	emeste		Sem	s.h.		Sen		YEAR
	YEAR 1			YEAR 2			YEAR 3			YEAR Spring
✓ s.h.	YEAR 1 Spring		s.h.	YEAR 2 Spring		s.h.	YEAR 3 Spring		s.h.	YEAR Spring Core HKIN 3
✓ s.h.	YEAR 1 Spring FNDN 102		s.h.	YEAR 2 Spring FNDN 201		s.h.	YEAR 3 Spring Core ⁴		s.h.	YEAR Spring Core
✓ s.h.	YEAR 1 Spring FNDN 102 RELS 111		s.h. 3	YEAR 2 Spring FNDN 201 RELS 112		s.h. 3	YEAR 3 Spring Core ⁴ Core ^{3,4}		s.h. 3	YEAR Spring Core HKIN 3
✓ s.h. 3 3	YEAR 1 Spring FNDN 102 RELS 111 ENGL ²		s.h. 3 3	YEAR 2 Spring FNDN 201 RELS 112 BUSI 280 ²		s.h. 3 3	YEAR 3 Spring Core ⁴ Core ^{3,4} HKIN 372		s.h. 3 3	YEAR Spring Core HKIN 3

COURSE LEGEND

Core Courses

- 1. Choose from: ENGL 101, 102, 103, 104.
- 3. OR elective
- 4. Core electives should be chosen as follows:
 - ONE Scientific Method & Lab Research
 - ONE Aesthetic and Performance Inquiry
 - ONE Cultural & Linguistic Inquiry
 - ONE Historical & Archival Inquiry
 - ONE Quantitative & Computational Inquiry
 - ONE Social & Global Inquiry

Major Courses

- 2. This course is offered in both the fall and spring semesters.
- OR elective
- 5. HKIN Theory: choose from 300- or 400-level.
- 6. Choose from BUSI 335 or 352 OR an elective

Major + Core Courses

7. HKIN Field Placement (355, 455, 456, 457, or 458 - note 1 or 2 credit options)

Ancillary Courses

Ancillary + Core Courses

Electives

Summer Sessions are encouraged to reduce semester load and/or repeat courses.

This is an example of what a 4-year degree plan might look like. It is not the official program checklist. In the case of any discrepancy between this program plan and the checklist, the checklist shall prevail. It is the student's responsibility to ensure they complete all program requirements as laid out in the approved checklist.

		YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	COURSE LEGEND
✓	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall	✓	s.h.	Fall	_
	1	FNDN 101		3	BIOL 241		3	RELS 112		3	Core ⁴		3	BUSI⁵	Core Courses
		TINDIN 101						RELOTIZ		3	Core			Bool	Choose from: ENGL 101, 102, 103, 104. Core electives should be chosen as follows:
	3	RELS 110		3	HKIN 292		3	Core ⁴		3	Core ⁴		3	Elective	ONE Logical & Ethical Reasoning ONE Scientific Method & Lab Research
	3	ENGL ¹		3	HKIN 298 ²		3	BUSI 231 ²		3	HKIN 325		3	Elective	ONE Scientific Method & Lab Research ONE Aesthetic and Performance Inquiry ONE Cultural & Linguistic Inquiry
	3	HKIN 195		3	ECON 201 ⁷ or elective		3	BUSI 245 ²		3	HKIN 351 ²		3	Theory ⁸	ONE Cultural & Eriguishe Inquiry ONE Quantitative & Computational Inquiry
	3	BUSI 111 ²		1	HKIN ³		1	HKIN³					1 - 2	Field ⁶	ONE Social & Global Inquiry
		5001111			TIKIT		•	TIKIIX					-	ricia	5. OR elective
															Major Courses
s	Semester Total: 13		s	Semester Total: 13			Semester Total: 13		S	Semester Total: 12		Ser	Semester Total: 13 - 14		This course is offered in both the fall and spring semesters.
		YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5	 HKIN Field Placement. Choose from: HKIN 355, 455, 456, 457, or 458 – note 1 or 2 credit options.
√	s.h.	Spring	✓	s.h.	Spring	√	s.h.	Spring	✓	s.h.	Spring	✓	s.h.	Spring	7. ECON 201 is a pre-rec for BUSI 335 (one of the
	3	FNDN 102		3	FNDN 201		3	Core ⁴		3	Core ⁴		3	Elective	Business course options)
	3	RELS 111		3	ENGL ¹		3	Core⁴		3	Core ^{4,5}		3	Theory ⁸	Major + Core Courses
	3	RELS III		3	ENGL			Core		3	Core		3	Theory	
	3	HKIN 191 ²		3	BIOL 242		3	Core ⁴		3	HKIN 320		3	BUSI ⁵	Ancillary Courses
	3	BUSI 121 ²		3	HKIN 277 ²		3	BUSI 280 ²		3	HKIN 372		3	HKIN 459	Ancillary + Core Courses
	1	HKIN ³		1	HKIN ³					1 - 2	Field ⁶				
															Electives
Semester Total: 13		S	emeste	er Total: 13	Se	emeste	r Total: 12	Sen	mester 1	Гоtal: 13 - 14	S	Semeste	r Total: 12	3. Choose an HKIN activity course. 5. OR elective 8. Choose an HKIN theory elective that is 300- or 400-level	

This is an example of what a 5-year degree plan might look like. It is not the official program checklist. In the case of any discrepancy between this program plan and the checklist, the checklist shall prevail. It is the student's responsibility to ensure they complete all program requirements as laid out in the approved checklist.