

120 total applicable30 in residence at UHM

**Grade Point Average** 

required)

45 upper division (300+ level) credits

higher GPA requirement(s).
Good academic standing

• 2.0 cumulative or higher (Note: Other GPAs may be

To graduate from COE, students must meet the college's

## University of Hawai'i at Mānoa College of Education Program Sheet 2017-2018

## Bachelor of Science (BS) in Kinesiology and Rehabilitation Science

**Specialization: Health and Exercise Science (HES)** 

**Admissions: Open Process: Declaration** 

Min. Total Credits: 120 (115 in core & major + 5 in electives)

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UHM General Education Core Requirements	College Requirements
Foundations	Admission Requirements
☐ FW ENG 100, 100A, 190, ESL 100, or AMST 111	Fall and Spring admission.
☐ FS MATH 140 (highly recommended)	• Submit an application no later than the following:
□ FG (A / B / C)	o March 1 for fall semester
□ FG (A / B / C)	<ul> <li>October 1 for spring semester</li> </ul>
	2.70 1.41 CDA 1.11 4.11 1.11 1.11 1.11
Diversification	2.50 cumulative GPA in all post-secondary institutions
□ DA/DH/DL	<ul> <li>Applicants who have completed an articulated A.A. degree from a UH Community College are considered to have</li> </ul>
□ DA/DH/DL	met the UHM General Education Core Requirements with
□ DB FSHN 185	possible exceptions (see an academic advisor).
□ DP CHEM 161	possible exceptions (see an academic dayisor).
□ DY CHEM 161L	Math Requirement (FS)
□ DS	☐ MATH 140*FS (highly recommended) or any FS
□ DS	
	HES Core Requirements
* See degree, college and major requirements for courses that	*HES Core courses cannot be double-counted with career
can also fulfill these.	pathway courses.
UHM Graduation Requirements	Minimum Grade: C- or better
Focus	Science Requirements (DB, DP, DY)  ☐ KRS 113* DB or PHYL 103* or 141* DB / 141L* DY and
□Н	PHYL 142 <sup>DB</sup> / 142L <sup>DY</sup>
□ E (300+)	$\square$ PHYS $100*^{DP}/100L*^{DY}$ or $151*^{DP}/151L*^{DY}$ (highly
□ O (300+)	recommended) or 170* <sup>DP</sup> /170I * <sup>DY</sup>
□ W	recommended) <b>or</b> $170*^{DP}/170L*^{DY}$ CHEM $161*^{DP}/\square$ CHEM $161L*^{DY}$
□ W	☐ FSHN 185* <sup>DB</sup>
□ W	
□ W (300+)	Required Graduation Grade Point Averages
□ W (300+)	• 2.50 GPA or higher
Hawaiian / Second Language	
• The Hawaiian or Second Language requirement is <b>not</b>	
required for students admitted to the Kinesiology and	
Rehabilitation Sciences program.	
Credit Minimums	

Major Requirements and BS in Kinesiology and Rehabilitation Science					
Specialization: Health and Exercise Science (HES)					
Application: Deadline = March 1 for Fall entrance; October 1 for Spring entrance					
Min. major credits: 75-78 cred	its; Min. C- grade in all	courses			
Requirements	<u> </u>				
HES Core Courses (58-59 credit	ts)				
	☐ KRS 152	☐ KRS 153	☐ KRS 203 ☐ KRS 305* <sup>DB</sup>		
	☐ KRS 332 or 432	☐ KRS 353	□ KRS 354 / □ 354L		
Required Courses	☐ KRS 395	☐ KRS 415	☐ KRS 419 ☐ KRS 420		
Required Courses	☐ KRS 421	☐ KRS 443	□ KRS 463 □ KRS 480		
	☐ KRS 488	☐ KRS 489	$\square$ KRS 474 or EDEP 429* $^{DS}$		
	☐ ICS 101 or LTEC 112		14.		
HES Career Pathways and Acti				) D	
			Courses AND 12 credits of Career Pathways courses O		
(2) 3 credits of Activity Elective Courses and 15 credits of Career Pathways coursework. Substitutions within Career Pathways may					
be made; however, these substitutions must be cleared by a KRS advisor.  HES Career Pathway Elective Courses (12-15 credits)					
12-15 credits in approved and red		es.			
		□			
HES Activity Elective Courses (					
3-6 credits in approved KRS activ					
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List of approved KRS activity cou	rses: KRS 102, 103, 104,	105, 135, 137, 151	, 160,161, 163, 164, 170, 171, 181, or 182.		
			below. Some courses may require prerequisites;		
<b>HES Core Courses cannot be do</b>					
<b>Athletic Training</b>	BIOL 171/171L, 172/17 KCC or LCC); PHYL 30		YS 152/152L; PSY 240, 371; Medical Terminology (at	-	
Physical/Occupational			1; CHEM 162/162L; MATH 241; MICR 130/140L;		
Therapy	PHYS 152/152L; PSY 2	230, 240, 371; PHY	/L 301/301L, 302/302L		
Exercise Specialist/Strength and Conditioning/Personal Training/	FSHN 370, 389, 451, 47	75; MICR 130; KR	S 210, 384, 401, 407, 434, 470, 477, 484		
Health Fitness Instructor Sport Psychology /					
Rehabilitation Counseling			34; PSY 220, 230, 240, 322, 341		
Nutrition	MICR 130		SHN 370, 389, 451, 475; KRS 210, 401, 470, 484;		
Health Promotion	KRS 210, 270, 384, 401				
Physician Assistant			5/375L; CHEM 162/162L, 272/272L; MICR 130; PHY	ΊL	
·			ology (at KCC or LCC, HLTH 110)		
Education Related	EDEA 360; EDEF 310,	360/ITE 360; EDE	EP 201; KRS 270, 384, 401, 434; SPED 304, 412, 445		
Notes					
College of Education, Office of Stude					
Interim Director: Interim Associate Director:	Denise Nakaoka; Everly 126; (808) 956-4274; nakaoka@hawaii.edu				
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	Reid Kuioka; Everly 126; (808) 956-5371; rkuioka@hawaii.edu				
	Karen Wilson; UH Ctr-Pāla	manui; (808) 209-80	31; (808) 984-3526; wilsonkl@hawaii.edu		
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Department of Kinesiology and Rehabilitation Science: PE/A 231; (808) 956-7606; coe.hawaii.edu/krs; deptkrs@hawaii.edu KRS Department Chair: Nathan Murata, PhD; PE/A 221; (808) 956-7606; nmurata@hawaii.edu					
The Department Chair. Ivalian ividiata, 1 nD, 1 D/A 221, (000) 750-7000, illiurata@ilawan.cuu					