

# Occupational Therapy Kinesiology Equivalency Chart 2019-2020

<b>The Texas A&amp;M University System</b>			
<p><b>Central Texas</b> EHPH 3303 Anatomical Kinesiology</p>	<p><b>College Station</b> KIN 307 Lifespan Motor Development KIN 406 Motor Learning &amp; Skill Performance KIN 426 Exercise Biomechanics KIN 434 Advanced Exercise Physiology</p>	<p><b>Commerce</b> HHPK 304 Motor Development HHPK 350 Motor Learning &amp; Motor Control HHPK 450 Exercise Physiology</p>	<p><b>Corpus Christi</b> KINE 3338 Motor Development/Motor Learning KINE 4327 Biomechanics</p>
<p><b>International</b> KINE 2316 Motor Development &amp; Learning KINE 4300 Biomechanics KINE 4306 Motor Control &amp; Learning KINE 5301 Adv Exercise Physiology</p>	<p><b>Kingsville</b> EDKN 3320 Motor Development/Motor Learning EDKN 4325 Biomechanics</p>	<p><b>Prairie View</b> KINE 3653 Motor Learning &amp; Control</p>	<p><b>San Antonio</b> EDKN 3320 Motor Development &amp; Motor Learning EDKN 4320 Motor Development &amp; Motor Learning EDKN 4325 Biomechanics EDKN 4417 Advanced Physiology of Exercise</p>
<p><b>Tarleton State</b> KINE 4390 Biomechanics KINE 5340 Motor Learning</p>	<p><b>Texarkana</b> KINE 331 Motor Development KINE 432 Kinesiology &amp; Biomechanics</p>	<p><b>West Texas</b> SES 3321 Motor Development SES 4302 Motor Learning &amp; Skill Acquisition SES 4341 Sport Biomechanics SES 4442 Advanced Exercise Physiology</p>	
<b>The University of Texas System</b>			
<p><b>Arlington</b> KINE 3306 Motor Integration KINE 3388 Theory &amp; Application in Motor Development KINE 3401 Biomechanics of Human Movement KINE 4323 Motor Control &amp; Learning KINE 5365 Advanced Motor Development</p>	<p><b>Austin</b> KIN 315 Motor Learning KIN 320 Applied Biomechanics of Human Movement KIN 321M Motor Development &amp; Performance KIN 326K Biomechanical Analysis of Movement KIN 335C Motor Learning KIN 338 Motor Development &amp; Assessment</p>	<p><b>Dallas</b> HLTH 1301 Introduction to Kinesiology</p>	<p><b>El Paso</b> KIN 2332 Motor Learning &amp; Control KIN 3333 Motor Development KIN 4313 Biomechanics</p>
<p><b>Permian Basin</b> KINE 3310 Motor Development KINE 4330 Motor Learning &amp; Control</p>	<p><b>Rio Grande Valley</b> KINE 3356 Motor Development KINE 3370 Biomechanics KINE 4356 Motor Development KINE 4375 Motor Learning KINE 6325 Adv Exercise Phys</p>	<p><b>San Antonio</b> KIN 3103 Motor Development KIN 3323 Biomechanics KIN 4233 Advanced Exercise Physiology KIN 4403 Motor Learning</p>	<p><b>Tyler</b> KINE 3303 Motor Development KINE 3331 Human Motor Control &amp; Learning KINE 3334 Biomechanics &amp; Anatomical Kinesiology KINE 5305 Motor Development KINE 5307 Motor Learning KINE 5335 Biomechanics</p>
<b>The University of Houston System</b>			
<p><b>Main</b> KIN 3309 Biomechanics KIN 4315 Motor Learning &amp; Control</p>	<p><b>Clear Lake</b> HLTH 3317 Motor Development &amp; Learning HLTH 4302 Biomechanics</p>	<p><b>Downtown</b> No equivalent course</p>	<p><b>Victoria</b> KINE 2311 Motor Learning &amp; Development KINE 3311 Biomechanics of Sport &amp; Exercise</p>
<b>Other Texas Institutions</b>			
<p><b>Baylor University</b> HP 2307 Biomechanics HP 4368 Motor Learning &amp; Development</p>	<p><b>Our Lady of the Lake University</b> KINE 3365 Motor Development</p>	<p><b>St. Mary's University</b> EX 3304 Biomechanics of Human Movement</p>	<p><b>Texas State University</b> ESS 2320 Motor Development ESS 3320 Biomechanics ESS 3329 Motor Learning</p>
<p><b>Texas Tech University</b> KIN 3303 Motor Learning KIN 3314 Life Span Motor Development KIN 4301 Introduction to Biomechanics KIN 5302 Motor Control KIN 5305 Motor Learning KIN 5307 Motor Development KIN 7301 Advanced Exercise Physiology I</p>	<p><b>Texas Woman's University</b> KINS 3593 Biomechanics of Human Body &amp; Motion KINS 4573 Motor Learning &amp; Development KINS 4603 Advanced Exercise Physiology</p>	<p><b>University of North Texas</b> KINE 3050 Biomechanics KINE 3090 Motor Behavior KINE 3500 Motor Development</p>	<p><b>University of the Incarnate Word</b> PEHP 3301 Motor &amp; Fitness Development for Children PEHP 3302 Motor &amp; Fitness Development for Pre-Adole. PEHP 3305 Motor Development, Fitness, &amp; Health PEHP 3312 Motor &amp; Fitness Development for Adolescen. PEHP 4301 Principles of Human Movement</p>