Kinesiology Course Equivalencies

Use the chart below to determine what existing Kinesiology courses will be called and numbered under the new Health and Human Physiology (HHP) and Public Health (PBHL) Curriculum

Keep in mind:

- Paired courses are equivalent.
- If you have taken a course in column 1, it will count as the corresponding course in column 2
- If you have taken a course in column 1, you may not to take the corresponding course in column 2.
- If your degree requires a course in column 1 and you can't find it in Banner, look for the corresponding course from column 2 – this will count for your degree
- Listing a course below does not guarantee if/when it will be taught. Use the other links provided to determine scheduling.

Kinesiology Curriculum	New HHP and PBHL Curriculum
KINE 200 Introduction to the Human Body	HHP 101 Introduction to the Human Body
KINE 240 Medical Terminology	HHP 314 Medical Terminology
KINE 270 Foundations of Epidemiology	PBHL 201 Foundations of Epidemiology
KINE 280 Public Health	PBHL 101 Public Health
KINE 290 Global Health	PBHL 212 Global Health
KINE 295 Health-Related Exercise Rx	HHP 315 Health-Related Exercise Rx
KINE 296 Applied Exercise Rx	HHP 318 Applied Exercise Rx
KINE 300 Social & Behavioral Sciences in Health	PBHL 350 Social & Behavioral Sciences in Health
KINE 301 Public Health & Phys Activity	PBHL 362 Public Health & Phys Activity
KINE 303 Human Anatomy	HHP 210 Human Anatomy
KINE 304 Human Physiology	HHP 320 Human Physiology
KINE 305 Human Physiology Lab	HHP 320L Human Physiology Lab
KINE 308 Biomechanics Human Movement	HHP 310 Biomechanics Human Movement
KINE 308L Biomechanics Lab	HHP 310L Biomechanics Lab
KINE 310 Microbes in Human Disease	HHP 326 Microbes in Human Disease
KINE 311 Microbes in Human Disease	HHP 326L Microbes in Human Disease
KINE 314 Dissection Human Anat Lab	HHP 211L Dissection Human Anat Lab
KINE 315	HHP 210L

Anatomy Laboratory	Anatomy Laboratory
KINE 320 Issues in Health	HHP 340 Issues in Health
KINE 323 Health Policy	PBHL 323 Health Policy
KINE 325 Environmental Public Health	PBHL 325 Environmental Public Health
KINE 350 Science of Nutrition	HHP130 Introduction to Nutrition
KINE 352 Nutrition and the Brain	No longer taught in this format – look for it as a special topic under HHP 430
KINE 353 Nutrition and Human Perf	HHP 330 Nutrition and Human Perf
KINE 354 Nutrition in Health & Disease	HHP 332 Nutrition in Health & Disease
KINE 356 Public Health Nutrition: Concepts and Controversies	No longer taught in this format – look for it as a special topic under PBHL 410
KINE 357 Nutrition Across the Lifespan	HHP 331 Nutrition Across the Lifespan
KINE 358 Community Nutrition	PBHL 330 Community Nutrition
KINE 359 Medical Pharmacology	HHP 316 Medical Pharmacology
KINE 360 Physiology of Aging	HHP 414 Physiology of Aging
KINE 361 Population Nutrition., Policy, and Prog.	PBHL 332 Population Nutrition., Policy, and Prog.
KINE 362 Sustain. Food Systems & Diets	PBHL 331 Sustain. Food Systems & Diets
KINE 369 Methods in Health Development	No longer taught in this format – look for it as a special topic under PBHL 410
KINE 380 Bioethics in Clinical Practice	HHP 343 Bioethics in Clinical Practice
KINE 393 Health Ethics	HHP 342 Ethics in Human Health & Physiology
KINE 394 Statistics & Evaluation	HHP 300 Statistical and Data Analysis in Health Sciences
KINE 401 Neurophysiology of Aging	No longer taught in this format – look for it as a special topic under HHP 420
KINE 403 Social Determ of Health	PBHL 351 Social Determ of Health
KINE 404 Global Health Issues	PBHL 412 Global Health Issues
KINE 405 Maternal, Neonatal & Child Health	No longer taught in this format – look for it as a special topic under PBHL 410
KINE 406 Public Health Research Issues	No longer taught in this format – look for it as a special topic under PBHL 410
KINE 415 Public Health: Health Equity	PBHL 440 Health Equity in the Nation's Capital
KINE 422 Motor Control	HHP 317 Motor Control, Learning, and Development
KINE 442	HHP 325

Exercise Physiology	Exercise Physiology
KINE 442L Exercise Physiology Laboratory	HHP 325L Exercise Physiology Laboratory
KINE 450 Cardiovascular Physiology	HHP 411 Cardiovascular Physiology
KINE 455 Physiology of Obesity	No longer taught in this format – look for it as a special topic under HHP 420
KINE 458 Neuromuscular Physiology	No longer taught in this format – look for it as a special topic under HHP 420
KINE 498 Internship	HHP 498 or PBHL 498 Internship

Independent study, Research in Kinesiology & Health Sciences, and Honors will still be offered with instructor permission and be redesignated either HHP or PBHL depending on disciplinary area of the work.