

HEIM-MIN: HEALTHCARE MANAGEMENT MINOR

History

1. Feb 8, 2016 by Terry Erisman (terisman)
2. Feb 8, 2016 by Caroline Scala (cscala)
3. Nov 17, 2017 by nbelz

Viewing: HEIM-MIN : Healthcare Management Minor

Last approved: Fri, 17 Nov 2017 14:17:54 GMT

Last edit: Thu, 16 Nov 2017 21:43:46 GMT

Undergraduate, KU Medical Center

Minor

Health Information Mgmt

School of Health Professions

Healthcare Management Minor

Yes

Other Resources

Blackboard learning management system

2018-2019

The minor in healthcare management provides students with an in-depth understanding of the U.S. health care delivery system, with special emphasis on legal, regulatory and reimbursement issues. Students are introduced to relevant topics for healthcare managers and will be trained in privacy, security and confidentiality practices, and related requirements for health care professionals.

In the program, students will examine the uniquely complex financial and reimbursement systems and the roles of quality and performance improvement in health care. Students will also gain knowledge and experience in health information systems, and specifically, electronic health care records and data management.

The minor requires students to complete 18 hours (6 courses) with a "C" or higher in all of the courses.

IMPORTANT NOTE: Courses are offered online.

Acceptance to this minor is subject to review. To request a declaration for the minor in healthcare management please visit the program website him.kumc.edu (<http://him.kumc.edu>).

Code	Title	Hours
HEIM 415	Healthcare Delivery Systems	3
HEIM 567	Quality and Performance Improvement in Healthcare	3
HEIM 585	Healthcare Reimbursement	3
HEIM 570	Introduction to Healthcare Management	3
HEIM 420	Legal Aspects of Healthcare	3
HEIM 540	Health Information Systems	3
Total Hours		18

removing HEIM 210 prerequisite

Key: 402

PFS-MIN: MINOR IN NUTRITION

History

1. Aug 31, 2020 by Michelle Audley (m388w332)

Viewing: PFS-MIN : Minor in Nutrition

Last approved: Mon, 31 Aug 2020 21:22:17 GMT

Last edit: Mon, 30 Mar 2020 22:10:16 GMT

Undergraduate, Lawrence

Minor

Professional Studies

School of Professional Studies

School(s)/College(s)

School of Health Professions

Department(s)

Dietetics and Nutrition

Minor in Nutrition

Edwards

Yes

Other Resources

Program will be offered through Edwards Online with support of CODL.

2021 - 2022

We propose to develop a six course (18 credit hour) undergraduate minor program in Nutrition. The program will be academically based in the School of Professional Studies based out of the KU Edwards Campus in Overland Park, KS.

The minor is intended to supplement a student's coursework toward a degree in an undergraduate program offered through the KU.

The number of college students studying for careers in health and nutrition is growing. Concurrently the demand for healthcare professionals and nutrition care is expanding. According to the US Department of Labor, Bureau of Labor Statistics:

"Employment of healthcare occupations is projected to grow 18 percent from 2016 to 2026, much faster than the average for all occupations, adding about 2.4 million new jobs. Healthcare occupations are projected to add more jobs than any of the other occupational groups. This projected growth is mainly due to an aging population, leading to greater demand for healthcare services." (Bureau of Labor Statistics, Occupational Outlook, Handbook, Healthcare Occupations. <https://www.bls.gov/ooh/healthcare/home.htm>. May 31, 2018)

"Employment of dietitians and nutritionists is projected to grow 15 percent from 2016 to 2026, much faster than the average for all occupations. The role of food in preventing and treating diseases, such as diabetes, is now well known. More dietitians and nutritionists will be needed to provide care for patients with various medical conditions and to advise people who want to improve their overall health." (Bureau of Labor Statistics, Occupational Outlook, Dietitians and Nutritionists. <https://www.bls.gov/ooh/healthcare/dietitians-and-nutritionists.htm>. May 31, 2018)

Undergraduate students completing the proposed programs may work as nutritionists in the nutrition, health and wellness industry and/or apply to graduate programs for nutrition, health and wellness careers at KUMC or other colleges. There are many career opportunities for graduates to find employment in the nutrition, health and wellness sector to serve the public in the state of Kansas and the nation.

"...nutritionists are experts in the use of food and nutrition to promote health and manage disease. They advise people on what to eat in order to lead a healthy lifestyle or achieve a specific health-related goal...nutritionists work in many settings, including hospitals, nursing homes, clinics, cafeterias, and for state and local governments." (Bureau of Labor Statistics, Occupational Outlook, Dietitians and Nutritionists. <https://www.bls.gov/ooh/healthcare/dietitians-and-nutritionists.htm>. May 31, 2018)

There will be collaboration between KUMC, KUEC, and Johnson County Community College (JCCC) to train more students with knowledge in nutrition, health and wellness, regardless of their major area of study, and expand the student prospects for graduate training in nutrition, health and wellness programs offered at KUMC. JCCC awards associate degrees in Hospitality and Culinary,

Health Physical Education, Recreation and Wellness that serve as routes for graduates into the proposed nutrition certificate and minor programs at the KUEC.

The certificate will be available to undergraduate students enrolled at all three KU campuses (KU Medical Center, KU Edwards, and KU Lawrence) as well as non-degree seeking students.

The comparable undergraduate nutrition programs in the state/region are listed below. There is only one other program in the state of Kansas that offers an undergraduate degree in nutrition:

- Kansas State University offers a bachelor's degree in Nutritional Sciences, Nutrition and Health, and Dietetics from the Department of Foods, Nutrition, Dietetics, and Health.

Other undergraduate programs in the region include:

- University of Central Missouri offers a bachelor's degree in Dietetics from the Department of Nutrition and Kinesiology.
- Northwest Missouri State offers a bachelor's degree in Foods and Nutrition: Dietetics from the Department of Health and Human Services.

The program follows all University of Kansas policies governing undergraduate admissions.

Undergraduate Minor in Nutrition (18 credit hours)

Complete the courses for 12 credit hours listed above and choose 2 more courses from the list below:

Required Courses:

HSCI 320 Principles of Nutrition or HSES 330 Principles of Nutrition and Health 3

HSCI 420 Nutrition Through the Life Cycle 3

HSCI 421 Public Health Nutrition 3

HSCI 422 Nutrition Assessment 3

Select two of the following:

HSES 331 Sport and Exercise Nutrition 3

HSCI 521 Advanced Nutrition 3

HSCI 522 Advanced Sports Nutrition 3

HSCI 425 Nutrition Education 3

Name of Faculty and Rank	Highest Degree	Number of Faculty FTE
Dr. Sharon Peterson, Clinical Instructor	Ph.D.	1.0
Rachel Simpson, Clinical Instructor	MS., RDN	1.0

Anticipated student enrollment

	Full Time	Part Time	Total
Year 1	2	3	5
Year 2	5	5	10
Year 3	7	8	15

Anticipated number of program graduates

After 5 Years	55
After 7 Years	80

This program will utilize faculty from KU Med, Department of Dietetics and Nutrition and staffing support will utilize Edwards Campus personnel. On-site personnel will provide onsite program coordination and liaising between KU Med, Lawrence, and Edwards. The admissions process and advising will be handled through Edwards Campus advising. An advisor will be assigned to support the certificate program and will work with students from point of inquiry through graduation.

In supporting instructors, the Academic and Faculty Support Center at the Edwards Campus will provide faculty development opportunities focused on instruction, course delivery, and teaching pedagogies that support the faculty. This includes training on the institution learning management system, classroom technology, and focuses on active and engaged learning strategies for nontraditional and working professional students.

The academic and student services provided will have similar delivery methods to our other programs located at the KU Edwards Campus. Students will have access to services either in person or virtually. On-site staff will carry out the core student service and support functions needed and will have administrative support from the Lawrence Campus. Additional academic resources are available to students virtually through the KU Library or virtual lab.

All of the necessary library materials are available online or through the Edwards' library services available to all students. As part of the Diversity and Inclusion efforts of the KU Edwards Campus, we are in the process of adding interpreter and other student services that would be need for this program as well as the campus as a whole. At this time, we also rely on support from the AAAC services from the Lawrence campus as needed.

The program will use current facilities and equipment already available on the KUEC including offices, classrooms, laboratory spaces and equipment.

The University will evaluate the programs every 7 years as part of the mandatory review and renewal process for academic programs. The KUEC annually conducts individual academic program reviews to assess fiscal, student, and program success and plans for the next year.

The programs will be reviewed and evaluated using survey and evaluation instruments to secure feedback from students, graduates, and experiential learning partners. Program self-assessment will include responses from these evaluations, review of student grades, assignments, student evaluations of faculty, and course evaluations by students. Curricular changes will be designed based on these measures and monitoring through ongoing assessment using these tools.

	Salaries	OOE	Equipment	Other	TOTAL
Year 1	13750	0	0	0	13750
Year 2	13750	0	0	0	13750
Year 3	13750	0	0	0	13750

Tuition funds will support the program.

Moving from KU Med to SPS

Education's Endorsement for minors in public health, nutrition.pdf

Kim O'Bryon (kobryon) (Mon, 30 Mar 2020 21:56:20 GMT): Rollback: Rollback per your request.

Gwen Bohling (ggb) (Thu, 14 May 2020 18:30:16 GMT): Recommend using 51.0000 as CIP to match CIP for proposed BHS. - ggb

Kim O'Bryon (kobryon) (Sun, 28 Jun 2020 16:54:39 GMT): Request new minor 6/30/2020. Still need to create catalog page.

Key: 713

PFS-MIN: MINOR IN PUBLIC AND POPULATION HEALTH

History

1. Aug 31, 2020 by Michelle Audley (m388w332)

Viewing: PFS-MIN : Minor in Public and Population Health

Last approved: Mon, 31 Aug 2020 21:22:20 GMT

Last edit: Fri, 08 May 2020 14:08:45 GMT

Undergraduate, Lawrence

Minor

Professional Studies

School of Professional Studies

School(s)/College(s)

School of Medicine

Department(s)

Preventive Medicine

Minor in Public and Population Health

Edwards

Yes

Other Resources

Program offered through Edwards Online with support from CODL.

2021 - 2022

We propose to create a six-course (18 credit hour) online undergraduate minor in Public and Population Health, academically housed in the School of Professional Studies at KU Edwards. The minor will be managed and offered by the KU Edwards Campus (KUEC) in Overland Park, drawing on Edwards' assets in online program development and management, marketing, recruiting, enrollment management, advising, and undergraduate student support services and will utilize KU Med instructors from the Department of Preventive Medicine.

In recent years, the number of students studying public health at the undergraduate level has grown considerably. This growth reflects the demand for people trained to address health promotion and to institute prevention strategies in diverse settings. National concerns such as the obesity epidemic; rise in chronic conditions such as diabetes and cardiovascular disease; disaster management; and the emphasis on wellness have generated new jobs and increased demand for those with public health education. Career paths for those interested in public health are varied. Specifics include, epidemiology and biostatistics for those interested in working with numbers and data, environmental health for science oriented individuals, health education for those wanting to work in communities to develop strategies for prevention of disease or disaster, health administration for those with business and management interests, and health policy for those desiring to create public health policy.

During the past several decades, the typical degree for a public health professional was (and continues to be) the Masters in Public Health (MPH). However, the public health education is increasingly extending down to the baccalaureate level as evidenced by the increase in undergraduate public health programs from 45 to 176 during the period 1992-2012.

Employment related to healthcare should account for almost one-third of all new jobs in the nation between 2012 and 2022, according to the U.S. Department of Labor, and this sector of the economy should show the strongest growth of any industry. Health science degrees can prepare graduates to take advantage of these expanding opportunities. The Bureau of Labor Statistics reports that employment of healthcare occupations is projected to grow 19 percent from 2014 to 2024, much faster than the average for all occupations, adding about 2.3 million new jobs. Employment related to healthcare should account for almost one-third of all new jobs in the nation between 2012 and 2022, according to the U.S. Department of Labor, and this sector of the economy should show the strongest growth of any industry.

By means of a collaboration between the KU Medical center, the KU Edwards Campus, and Johnson County Community College (JCCC), we seek to train more students in public health, regardless of their major area of study, and expand and diversify the candidate student pipeline to graduate training in public health. JCCC is developing an associate's degree with a focus in public health that will form one pipeline into the proposed public and population health certificate at Edwards; under the Degree Partnership

Program (DPP), JCCC students will be able to take public health courses at KUEC and “reverse-transfer” them to JCCC to aid in completing degree requirements. This JCCC-KUEC-KUMC relationship is unique to the Kansas City metro area.

Comparable programs are in the state/region:

There are three undergraduate public health programs in the metro area/region: University of Missouri-Kansas City: In 2017, UMKC launched a bachelor of science degree and minor in public health within the UMKC School of Nursing and Health studies. This program is on-campus only (not online; no undergraduate certificate). University of Missouri-Columbia: UM-Columbia School of Health Professions offers an on-campus Bachelors of Health Sciences major in Public Health (no minor or undergraduate certificate offered); UM-C also offers an online Masters of Public Health.

University of Nebraska-Omaha: UNO offers an on-campus Bachelors of Science in Public Health within the Department of Health and Kinesiology in the School of Education. No minor or undergraduate certificate is offered, and the degree is not online.

The program follows all University of Kansas policies governing undergraduate admissions.

Degree Requirements

Coursework required for the minor is designed to provide a broad exposure to the key concepts of public health as well as an understanding of the connections between public health and other disciplines.

Required:

HSCI 340: Introduction to Public Health (new course) (3.0)

HSCI 440: Introduction to Epidemiology (new course) (3.0)

HSCI 441: Population Health (new course) (3.0)

HSCI 445: Introduction to Environmental Health (3.0) (same as EVRN 445, Intro to Env. Health)(3.0)

Elective at 300-level or above (3.0):

(Potential electives may include HSES 308 Drugs and Diseases in Society; HSES 418 Health Aspects of Aging; HSES 467 Community Health and Health Education; SOC 424. Sociology of Health and Medicine; SOC 425. Sociology of Global Health; Health Communication; or other course determined by student and advisor).

Statistics course: HSES 310 Research and Data Analysis in Health, Sport, and Exercise Science OR BIOS 704: Princ. of Stats in Public Health (3) or other statistics course determined by student and advisor).

Total 18 credit hours

Name of Faculty and Rank	Highest Degree	Number of Faculty FTE
Won Choi, Professor	PhD	.1
Babalola Faseru, Associate Professor	PhD	.1
Catherine, Satterwhite, Associate Professor	PhD	.1
Elizabeth Ablah, Associate Professor	PhD	.1
Mark Jakubauskas, Lecturer	PhD	.1

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All of the necessary library materials are available online or through the Edwards' library services available to all students. As part of the Diversity and Inclusion efforts of the KU Edwards Campus, we are in the process of adding interpreter and other student

services that would be need for this program as well as the campus as a whole. At this time, we also rely on support from the AAAC services from the Lawrence campus as needed.

The program will use current facilities and equipment already available on the KUEC including offices, classrooms, laboratory spaces and equipment.

The University will evaluate the programs every 7 years as part of the mandatory review and renewal process for academic programs. The KUEC annually conducts individual academic program reviews to assess fiscal, student, and program success and plans for the next year.

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	Salaries	OOE	Equipment	Other	TOTAL
Year 1	17400	0	0	0	17400
Year 2	17400	0	0	0	17400
Year 3	17400	0	0	0	17400

Tuition funds will support the program.

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Key: 714