Clinical Nutrition

(Bureau of Agricultural and Food Sciences)

Faculty. See the Department of Nutrition, on page 454.

The Major Program

The Clinical Nutrition major provides students with training in normal and therapeutic nutrition, biological and social sciences, food science, communication, business management, and food service management. This major fulfills the academic requirements for admission into a dietetics internship or the equivalent, which must be completed before qualifying for registration as a dietitian.

The Program. The Clinical Nutrition major (formerly Dietetics) includes the same basic core of nutrition classes as the Nutrition Science major, but includes additional courses such as food service management, education, sociology, and communication. This major fulfills the academic requirements for admission into a dietetics internship or the equivalent, which must be completed before qualifying for registration as a dietitian.

Clinical Nutrition and Metabolism

See Internal Medicine (IMD), on page 406.

Clinical Psychology

See Medicine, School of, on page 396.

Clinical Research (A Graduate Group)

David M. Rocke, Ph.D., Chairperson of the Group

Group Office. CTSC, 2921 Stockton Blvd., Sacramento, CA 95817 916-703-9124

Faculty

Timothy Albertson, M.D., Ph.D. (Internal Medicine: Pulmonary and Critical Care Medicine)

Aaron Stair, M.D. (Emergency Medicine)

Laurel Beckett, Ph.D. (Public Health Sciences)

Lars Berglund, M.D., Ph.D. (Internal Medicine: Endocrinology, Clinical Nutrition, and Vascular Medicine)

Catherine Cansino, M.D., M.P.H. (Internal Medicine: Obstetrics and Gynecology)

Cameron Carter, MBHS (Psychiatry and Behavioral Sciences)

Fernando Fierro, Ph.D. (Cell Biology and Human Anatomy)

James J. Holmes, Jr., M.D. (Pediatrics)

Rashin Rikhal Issafriz, M.D. (Dermatology)

Nicholas J. Kenyon, M.D. (Internal Medicine: Pulmonary and Critical Care Medicine)

Kyunghani Kim, Ph.D. (Public Health Sciences)

Richard Kravitz, M.D., M.P.H. (Psychiatry and Behavioral Sciences)

Kit S. Lund, M.D., Ph.D. (Biochemistry and Molecular Medicine, Internal Medicine: Hematology and Oncology)

Nancy Lane, M.D. (Internal Medicine: General Medicine)

Primo Nery Lara, Jr., M.D. (Internal Medicine: Hematology and Oncology)

Joy Melnikov, M.D., M.P.H. (Family and Community Medicine)

Fred Meyers, M.D. (Internal Medicine: Hematology and Oncology)

John M. Olichney, M.D. (Neurology)

Sally Ozonoff, Ph.D. (Psychiatry and Behavioral Sciences)

David Pleasure, M.D. (Neurology)

Richard Pollard, M.D. (Internal Medicine: Infectious and Immunologic Diseases)

David M. Rocke, Ph.D. (Public Health Sciences, Biomedical Engineering)

Michael A. Rogowski, M.D., Ph.D. (Neurology)

Patrick Romano, M.D., M.P.H. (Pediatrics, Internal Medicine)

Saul Schaeter, M.D. (Internal Medicine: Cardiovascular Medicine)

Julie Schweitzer, Ph.D. (Psychiatry and Behavioral Sciences)

Tony J. Simon, Ph.D. (Psychiatry and Behavioral Sciences)

Dan Tancredi, Ph.D. (Pediatrics)

Alice F. Tarantal, Ph.D.

(College of Biological and Human Anatomy)

Mark Yarborough, Ph.D. (Internal Medicine)

Graduate Study. Graduate Group in Clinical Research (GGCR) is an interdisciplinary graduate group in clinical research with a Master of Advanced Study degree in Clinical Research. The GGCR provides a solid clinical/translational, patient-oriented research foundation for junior faculty, clinical and pre-clinical fellows, and post-doctoral scholars. The program centers around three core elements: didactic instruction, mentored research, and special experiences:

- Mandatory course work includes biostatistics, epidemiology, patient-oriented research, health services research, data management/informatics, scientific communication, research management, responsible conduct of research and career development. The instruction includes a 12-week summer curriculum followed by a one- or two-year core curriculum and electives that can be tailored to best meet each scholar's career development needs.

Degree Offered. M.A.S. Plan II

Requirements: Candidates must meet the following minimum requirements:


- High level of interest and potential to pursue innovative pre-clinical/translational or clinical research as a major focus of career plan, and a long-term goal of entering clinical research career.

- Submission of an application: 2-page research proposal, Description of training plan with identified mentor, Curriculum vitae, and letters of support.

Coaching Principles and Methods

(College of Letters and Science)

The Coaching Principles and Methods minor is an interdisciplinary minor open to undergraduates in all four colleges. Students must complete a statement of interest to assist in placing them in future internships. This form is available in the Physical Education Program Office, in 264 Hickey Gym, and may be turned in at any time.

Minor Program Requirements:

Coaching Principles and Methods. 20

Physical Education 1; must complete a minimum of two Physical Education 1 courses in two different activities or sports

Physical Education 7

Physical Education 100

Physical Education 143

Physical Education 141