KINESIOLOGY THEORY (KINT)

KINT 2371 Functional Anatomy/Physiology  3 Credits  
Department: College of Education Human Dev  
**Prerequisite(s):** BIOL 2401  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2372 Sport and Recreational Administration  3 Credits  
Department: College of Education Human Dev  
A study of principles, problems, human relationships and procedures in supervision and recreational administration. Involves theories of leadership, programs and philosophies in the sport industry.  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2373 Applied Fitness Concepts  3 Credits  
Department: College of Education Human Dev  
Instruction and application of basic fitness principles relative to various aerobic and anaerobic activities.  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2374 Psychology of Sport  3 Credits  
Department: College of Education Human Dev  
Psychological perspectives of sport; personalities of sports participants and current literature related to psychological aspects of sport. Offered: Fall, Spring, Summer  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2376 Care and Prevention of Sports Injuries  3 Credits  
Department: College of Education Human Dev  
A study of the treatment and prevention of specific sport injuries. The injuries may be a result of activity in the home, recreational, intramural or extramural setting.  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2377 Lifetime Physical Activity  3 Credits  
Department: College of Education Human Dev  
This course is designed to assist students in developing lifetime physical activity programs and outdoor/adventure education education for children of all ages.  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 2378 Metabolic Effects of Sport and Exercise  3 Credits  
Department: College of Education Human Dev  
A study of the biochemical demands placed on the body under various training protocols. An emphasis is placed on the nutrient demands of the body in respect to meeting training goals.  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS
KINT 3330 Exercise Physiology 3 Credits
Department: College of Education Human Dev
A study of the functions of the physiological systems during and after exercise.
Prerequisite(s): BIOL 2402
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3340 Metabolic Effects Sport/Exerc 3 Credits
Department: College of Education Human Dev
A study of the biochemical demands placed on the body under various training protocols. An emphasis is placed on the nutrient demands of the body in respect to meeting training goals.
Prerequisite(s): KINT 3330 and FCSC 1322
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3342 Cardiopulmonary Exercise Physiology 3 Credits
Department: College of Education Human Dev
The purpose of this course is to provide the student with a thorough understanding of the structure and function of human cardiopulmonary system at rest and during exercise.
Prerequisite(s): KINT 3330
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3344 Electrocardiography 3 Credits
Department: College of Education Human Dev
Designed to examine the function and electrical activity of the heart and how this relates to the electrocardiogram. More specifically, the students will learn the basic elements of reading normal and abnormal EKGs and the overview relevant physiology necessary to understand cardiac function and the electrical activity of the heart.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3350 Inclusive and Adaptive Physical Education 3 Credits
Department: College of Education Human Dev
This course is designed to help students identify the unique needs of school-age children and develop appropriate inclusive and adapted physical education programs and activities for these individuals.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3352 Legal Issues in Sport and Recreation 3 Credits
Department: College of Education Human Dev
Explores the relationship between sport and law, and the fundamentals of law used by sport and recreational managers, including contract law, tort law, employment and discrimination law, the effect of state and federal statutes on recreational activities and sport, and current legal issues in the industry.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3353 Event Management in Sport and Recreation 3 Credits
Department: College of Education Human Dev
Identification of the type of events common to sport and recreation. An examination of the principles involved in planning and managing the events.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3354 Cultural Differences and Diversity in Sport 3 Credits
Department: College of Education Human Dev
Examination of the diversity of sport and organizations and culture both ethnically and geographically.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3355 Sport and Recreational Facility Planning 3 Credits
Department: College of Education Human Dev
Examination of the principles involved in planning an managing sports and recreational facilities.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3360 Secondary Methods and Activities 3 Credits
Department: College of Education Human Dev
A study of current trends, issues and pedagogical approaches to the teaching and learning of physical education in the secondary school curriculum. Emphasis on selection of appropriate contents, planning and teaching process.
Prerequisite(s): KINT 3370
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3361 Sports Medicine Administration 3 Credits
Department: College of Education Human Dev
This is an advanced level course designed for students interested in pursuing athletic training or physical therapy. This course will cover administration issues in sports medicine. Topics will include: legal issues in sports medicine, record keeping methods, rules and regulations, facility design and maintenance, budgeting, insurance billing and issues, and special topics. This course is highly recommended before license as an athletic trainer in the state of Texas.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3362 Therapeutic Modalities/Spr Med 3 Credits
Department: College of Education Human Dev
This is an advanced level course designed for students interested in pursuing athletic training or physical therapy. This course will cover indications, contraindications, uses and application of the various therapeutic modalities available for use in sports medicine. In addition, this course will also cover in detail the healing process with regards to athletic injuries. This course is a requirement for licensure as an athletic trainer in the state of Texas.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3363 Sport Media and Public Relations 3 Credits
Department: College of Education Human Dev
Professional communications covering internal communication to mass media specific to the unique setting of sport and recreation.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3370 Motor Development 3 Credits
Department: College of Education Human Dev
Principles of motor development in children, including developmental stages and the understanding of motoric trends in human growth and development from birth throughout life.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS
KINT 3371 Principles of Coaching  3 Credits  
Department: College of Education Human Dev  
A comprehensive approach to theories and principles of coaching. The course will focus on helping with a fundamental understanding of the skills necessary in becoming a successful coach. Topics to be examined include: developing a coaching philosophy, coaching goals, building character, teaching athletic skills, organization, motivation, goal setting, training and management skills.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3380 Testing Procedures and Measurements  3 Credits  
Department: College of Education Human Dev  
A study of the common fitness and sport performance tests utilized in Exercise Science. Testing types; protocols; procedures; errors; and interpretations of results are examined.  
Prerequisite(s): KINT 3330  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 3390 Elementary Methods and Activities  3 Credits  
Department: College of Education Human Dev  
A study of trends, issues and pedagogical approaches to teaching and facilitating learning of physical education in the elementary school curriculum. Emphasis on selection of appropriate content, planning, instruction and assessment.  
Prerequisite(s): KINT 3370  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4300 Individual Study  3 Credits  
Department: College of Education Human Dev  
Selected problems in the discipline; not to be used in lieu of a class. May be repeated for credit. Class by consultation. Prerequisite: Senior standing and consent of department head. May be repeated for a maximum of 9 hours  
Restriction(s): Students with a class of Freshman, Junior or Sophomore may not enroll.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4301 Workshop  3 Credits  
Department: College of Education Human Dev  
A number of workshops are designed to advance the professional competence of students. For each description, the particular area of study will be indicated. May be repeated for credit when nature of workshop differs from one previously taken. Not to be used in lieu of a class. May be repeated for a maximum of 9 hours  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4310 Curriculum and Programming  3 Credits  
Department: College of Education Human Dev  
This course examines curriculum development, instructional resources, program objectives and integrating interdisciplinary concepts into physical education programs.  
Prerequisite(s): KINT 3360 and KINT 3390  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4312 Senior Seminar  3 Credits  
Department: College of Education Human Dev  
Students will prepare for their career by examining issues, trends, and best practices in physical education. Emphasis given to professional development, legal and ethical requirements, advocacy, leadership and engagement.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4315 Electrocardiography  3 Credits  
Department: College of Education Human Dev  
Designed to examine the function and electrical activity of the heart and how this relates to the electrocardiogram. More specifically, the students will learn the basic elements of reading normal and abnormal EKG’s and the relevant physiology necessary to understand cardiac function and the electrical activity of the heart.  
Prerequisite(s): KINT 3330  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4318 Neuromuscular Physiology  3 Credits  
Department: College of Education Human Dev  
Students will expand on their background in the structural, metabolic, and physiologic constructs of neuromuscular physiology and its functional application. These concepts will be applied to exercise and physical training. Age, gender, race and clinical issues will be explored.  
Prerequisite(s): KINT 3330  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4320 Therapeutic Rehab in Sprts Med  3 Credits  
Department: College of Education Human Dev  
This is an advanced level course designed for students interested in pursuing athletic training or physical therapy. This course will cover all aspects of athletic injury rehabilitation including but not limited to: designing appropriate rehabilitation programs, aquatic therapy programs, functional activity rehabilitation, and return-to-activity requirements for athletic populations. This course is a requirement for licensure as an athletic trainer in the state of Texas.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4321 Eval of Athletic Injuries I  3 Credits  
Department: College of Education Human Dev  
This is an advanced level course designed for students interested in pursuing athletic training or physical therapy. This course will cover in detail the injury evaluation process of the upper extremity, thoracic and cervical spines, and the head and face. This course will also cover an evaluation of hitting and throwing mechanisms. This course is a requirement for licensure as an athletic trainer in the state of Texas.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4322 Eval of Athletic Injuries II  3 Credits  
Department: College of Education Human Dev  
This is an advanced level course designed for students interested in pursuing athletic training or physical therapy. This course will cover in detail the injury evaluation process of the upper extremity, thoracic and cervical spines, and the head and face. This course will also cover an evaluation of postural assessment and gait evaluation. This course is a requirement for licensure as an athletic trainer in the state of Texas.  
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS
KINT 4323 Practicum in Exercise Science 3 Credits
Department: College of Education Human Dev
This course provides students with hands-on, practical experiences with contemporary issues as it relates to exercise science. In addition, current career options, professional skills, and qualifications necessary for exercise science professionals will be discussed.
Prerequisite(s): KINT 3330
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4330 Motor Learning 3 Credits
Department: College of Education Human Dev
Principles of neuromuscular control mechanisms and correlates of movement behavior and motor learning. Presentation of materials dealing with the learning process, aspects of the learner and variables influencing learning.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4332 Finance and Budgeting for Sport and Recreation 3 Credits
Department: College of Education Human Dev
Study of financial theories and practical application as they impact sport and recreation revenues and expenditures; familiarization with current issues and trends in financing sport and recreational organizations.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4333 Human Resource Management in Sport and Recreation 3 Credits
Department: College of Education Human Dev
Examination of the principles of human relations within sport and recreational organizations to include recruitment, selection, training, supervision, promotion and termination of personnel.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4334 Ethics in Sport 3 Credits
Department: College of Education Human Dev
Analysis and implementation of ethical thought decision-making process within the multivalued contexts of the sports industry.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4335 Marketing for Sport & Rec 3 Credits
Department: College of Education Human Dev
Examination of the rapidly-developing sport and recreation industry from a marketing perspective; familiarization of marketing terms and tools needed in the industry; introduction to the various aspects of marketing that are utilized in creating a marketing plan.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4340 Sport Administration 3 Credits
Department: College of Education Human Dev
Introduction to the business strategies of a high school athletics including an in-depth look at human resources, organization structure, strategies of facility management and budgeting. Additional topics will include the community affairs/relations and player relations for high school athletic programs.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4341 Sport Practicum 3 Credits
Department: College of Education Human Dev
This course will provide an opportunity for the coaching minor students to observe, assess, and gain experience in an organization of their interest. This will afford students opportunities to organize and conduct activities under close supervision. Through this type of exposure, the student will receive practical, on-the-job experience in one or more types of sport and leisure delivery agencies.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4350 Exercise Prescription 3 Credits
Department: College of Education Human Dev
A study of the appropriate exercise design and implementation for healthy individuals seeking physical fitness or improvement in sports performance.
Prerequisite(s): KINT 3330
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4355 Fitness Special Populations 3 Credits
Department: College of Education Human Dev
A directed study in the development of exercise programs for individuals with a specific disability or health limitation that warrants special attention by the exercise professional.
Prerequisite(s): KINT 3330
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4360 Measurement and Evaluation 3 Credits
Department: College of Education Human Dev
A study of practical measurement and evaluation procedures used in the assessment of human performance. Includes construction of evaluation instruments, experience in test administration and the use of elementary statistical procedures in test score interpretations.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4380 Contemporary Issues in Sports 3 Credits
Department: College of Education Human Dev
This course studies modern day sports and its effect on society and various institutions within sport.
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4620 Practicum in Sport and Recreation Management 6 Credits
Department: College of Education Human Dev
Supervised internship at selected public or private sport and recreation institutions.
Prerequisite(s): KINT 4350
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 4630 ESFM Preceptorship 6 Credits
Department: College of Education Human Dev
Supervised internship at selected public and private agencies and/or institutions.
Prerequisite(s): KINT 4350
Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS
KINT 5310 Trends and Issues 3 Credits
Department: College of Education Human Dev
Designed to assist the student to become knowledgeable on current trends and issues in the area of Kinesiology. Study will include historical, analytical, and projective approaches. Course may be repeated for a maximum of six semester hours as the topic varies. May be Repeated for a maximum of 6 hours
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5312 Independent Study 3 Credits
Department: College of Education Human Dev
Intensive study in an area of special interest. Course may be repeated for a maximum of six semester hours as the topic varies. Prerequisite: Demonstrated competence for independent work and research methods, and consent of active teaching member of graduate faculty. May be Repeated for a maximum of 9 hours
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5320 Kinesiology & Sport Pedagogy 3 Credits
Department: College of Education Human Dev
A comprehensive introduction for Kinesiology teachers, Kinesiology supervisors, teacher educators and coaches to apply research to enhance instruction. Bridging the gap between research and practice in Kinesiology and sport. Offered: Fall
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5326 Motor Learning 3 Credits
Department: College of Education Human Dev
A formalized and scientific study of learning, performance and related factors as applied to gross motor skills.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5330 Sport Administration 3 Credits
Department: College of Education Human Dev
Developing analytical skills and attitudes of top management in administering the organization as a whole and the interrelationships of all problems in the organization. Establishment of strategic objectives, analysis of changing environments, developing strategies, formulating policies, decision making and problem analysis.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5334 Coaching:Theory & Practice 3 Credits
Department: College of Education Human Dev
Survey and discussion of current topics in coaching theories and coaching practices.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5335 Sport Psychology 3 Credits
Department: College of Education Human Dev
Through a combination of lecture, discussion, and group activities students will gain a knowledge base of theories, issues, and psychological principles associated with sports. Emphasis will be placed upon current issues/trends related to sports through individual readings and discussions. Topics will be analyzed with respect to how each influences the profession as well as the individual athlete. Offered: other
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5336 Physical Activity,Fitness/Hlth 3 Credits
Department: College of Education Human Dev
This course intends to present some of the factors and effects on the involvement and promotion of physical activity and fitness. It will further analyze some of the different manifestations of physical activity and fitness in different populations and ways to assess it.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5337 Sports Supplements and Ergogenic Aids 3 Credits
Department: College of Education Human Dev
Examination of pharmacological and nutritional agents commonly used to enhance muscular development and exercise performance.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS

KINT 5340 Scientific Basis of Exercise 3 Credits
Department: College of Education Human Dev
A study of professional literature and laboratory experimentation on the role of physical activities and their effects on the human organism.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS
KINT 5342  Environmental Exercise Physiology  3 Credits  
**Department:** College of Education Human Dev  
A study as to how environmental factors affect physical performance and physiological adaptations of training in extreme environments.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5343  Cardiopulmonary Exercise Physiology  3 Credits  
**Department:** College of Education Human Dev  
The purpose of this course is to provide the student with a thorough understanding of the structure and function of the human cardiopulmonary system during exercise.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5344  Strength & Conditioning  3 Credits  
**Department:** College of Education Human Dev  
Theoretical and practical concepts for the development and monitoring of training programs for strength, fitness and conditioning. Survey of relevant literature and practical applications.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5346  Fitness Assessment & Prescription  3 Credits  
**Department:** College of Education Human Dev  
A study of the appropriate exercise design and implementation for healthy individuals seeking physical fitness or improvement in sports performance. Hands-on experience is obtained by experiences/projects which involve the assessment of fitness and design of appropriate exercise for individuals outside of the class.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5348  Lab Techniques  3 Credits  
**Department:** College of Education Human Dev  
A graduate course for Kinesiology majors, this course emphasizes the use and application of laboratory facilities in the study of human development.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5350  Biomechanics  3 Credits  
**Department:** College of Education Human Dev  
A qualitative study of the mechanics associated with human development, with an emphasis on the analysis of various sport skills and physical activities. Utilization of biomechanical programs to analyze human movement will be emphasized.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5356  Research Methods  3 Credits  
**Department:** College of Education Human Dev  
Familiarity with types of research in Kinesiology with emphasis on tools and techniques of research and research design.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5365  Stats Application Kinesiology  3 Credits  
**Department:** College of Education Human Dev  
A study of statistical theory with application of quantitative and qualitative techniques commonly used in Kinesiology research.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5367  Measurement & Evaluation  3 Credits  
**Department:** College of Education Human Dev  
This course covers topics related to the construction, administration and analysis of assessment tools in physical education and other human performance applications. Concepts of statistics, reliability and validity as they relate to assessing different aspects of human physical activity.  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Standard Letter, Registrar do not use FN, Registrar do not use FS  

KINT 5390  Thesis  3 Credits  
**Department:** College of Education Human Dev  
Prerequisite: Approval of Graduate advisor. Must complete both for required 6 hours. Offered: Fall, Spring, Summer  
**Restriction(s):**  
Undergraduate level students may not enroll.  
  
**Grade Mode(s):** Satisfactory/Unsatisfactory, Registrar do not use FN, Registrar do not use FS, Thesis/Dissertation
KINT 5391  Thesis  3 Credits
Department: College of Education Human Dev
Prerequisite: Approval of Graduate advisor. Must complete both for required 6 hours. Offered: Fall, Spring, Summer
May be Repeated for a maximum of 12 hours
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Satisfactory/Unsatisfactory, Registrar do not use FN, Registrar do not use FS, Thesis/Dissertation

KINT 5680  Internship  6 Credits
Department: College of Education Human Dev
Supervised internship at selected public or private agencies and/or institutions.
Restriction(s):
Undergraduate level students may not enroll.

Grade Mode(s): Standard Letter, Registrar do not use FN, Registrar do not use FS