COLLEGE OF HEALTH & HUMAN SERVICES

The College of Health and Human Services provides quality education for professional practice in a variety of areas associated with health and human services. The college aspires to the highest standard of educational excellence blending a professional perspective with a liberal arts and science foundation.

The College is committed to the development of students who are knowledgeable, caring, responsive and self-directed. The college aspires to produce graduates who are self-directed individuals able to meet the health and human caring needs of diverse and complex society through change, advocacy and leadership within their communities.

The college's School of Nursing offers graduate programs at the Master's and Doctoral levels. Graduate pro-

grams within the School of Nursing include a Master's of Nursing (MSN) in one of three tracks: Informatics, Clinical Nurse Specialist and Family Nurse Practitioner. For the nurse who already holds a MSN degree, post master's certificate options are offered in Family Nurse Practitioner and Informatics Specialist. The School of Nursing also offers post baccalaureate and post master entry options into the Doctor of Nursing Practice (DNP). Post baccalaureate DNP students may select the Clinical Nurse Specialist track or Family Nurse Practitioner track.

The College of Health and Human Service also offers through its Department of Kinesiology and Health Promotion a Master of Science in Sport and Fitness Management.

Degree Program	Dothan Campus	Montgomery Campus	Phenix City Campus	Troy Campus	Global Campus*	eTROY
Master of Science in Nursing	X^		X^	Χ^		
Doctor of Nursing Practice	Χ^	Χ^	Χ^	Χ^		
Master of Science in Sport & Fitness	Managemen	t				
Athletic Administration				X		X
Coaching				X		X
Exercise Science				X		

^{*} Please refer http://admissions.trov.edu/graduate/academicPrograms for specific program availability by location.

MASTER OF SCIENCE IN NURSING (M.S.N.)

The Master of Science in Nursing Program is designed to provide graduates of baccalaureate programs in nursing the opportunity to develop the advanced knowledge and clinical skills required for leadership positions in nursing. The program prepares clinical nurse specialists in Adult Health, Nursing Informatics Specialists, and Family Nurse Practitioners. Students are accepted for admission to the MSN tracks every semester. Fall admission is recommended for students who wish to pursue full-time study. Post MSN certificate options are offered in Family Nurse Practitioner and Nursing Informatics Specialist. The MSN program is offered online with faculty based on the Troy, Montgomery, Dothan, and Phenix City campuses in Alabama.

MSN Student Learning Outcomes

Upon successful completion of the MSN program, the student will be able to:

- Incorporate advanced knowledge and theories from nursing and related disciplines to continually improve nursing care across diverse settings;
- Integrate leadership, management and education principles into advanced nursing care that utilizes ethical and critical decision-making;
- Apply the evolving standards and principles of quality improvement and safety for advanced nursing within a defined setting;

- Evaluate research outcomes and current evidence in conjunction with culturally-appropriate, patient-centered care for the purpose of selectively integrating research findings into the practice setting;
- Manage informatics and communication technologies to enhance, integrate and coordinate appropriate patient care;
- Develop interdisciplinary advocacy strategies to impact healthcare policy at the system level;
- Communicate, collaborate and consult as a leader and member of intraprofessional and interprofessional teams for improvement of health care outcomes;
- Integrate clinical prevention interventions for the provision of culturally responsive advanced nursing care to individuals and populations in a global society;
- Demonstrate role competencies in a specialized area of advanced nursing practice at the master's level.

Accreditation

The School of Nursing MSN Program is accredited by the National League for Nursing Accrediting Commission, 3343 Peachtree Rd. NE, Suite 850, Atlanta, GA, 30326.

Prerequisite Requirements

Candidates for admission must hold the baccalaureate degree in nursing.

[^] All courses are offered online in 16-week semesters.

Admission Requirements for the Master of Science in Nursing

Note: Meeting minimal admission requirements does not assure admission.

Application Deadlines:

May 1 for Fall Semester October 1 for Spring Semester March 1 for Summer Semester

Unconditional Admission

- Hold a baccalaureate degree in nursing (BSN) from a regionally accredited university and a nationally accredited nursing program (NLNAC or CCNE). Students with a baccalaureate degree from an unaccredited or otherwise accredited institution should see Unaccredited or Otherwise Accredited Student Admission.
- 2. Overall undergraduate grade-point average (GPA) of 3.0 on a 4.0 scale, or 3.0 on a 4.0 scale in the nursing major.
- 3. Score of 396 or higher on the Miller's Analogy Test (MAT) or score of 290 on Graduate Record Exam (850 on the old exam) (verbal plus quantitative). GRE or MAT required.
- 4. Current RN licensure.
- 5. Undergraduate health assessment course or the equivalent.
- 6. Two letters of professional reference.
- Minimum of one year experience as a registered nurse is required for the Family Nurse Practitioner track.

Conditional Admission

- Hold a baccalaureate degree in nursing (BSN) from a regionally accredited university and a nationally accredited nursing program (NLNAC or CCNE). Students with a baccalaureate degree from an unaccredited or otherwise accredited institution should see Unaccredited or Otherwise Accredited Student Admission.
- 2. Overall undergraduate GPA of 2.5 on a 4.0 scale or 2.5 on a 4.0 scale in the nursing major.
- Score of 380 on the MAT or score of 277 on the GRE (650 on the old exam) (verbal plus quantitative). GRE or MAT required.
- 4. One or more years of clinical experience as an RN; or graduate study without a graduate degree in nursing or another discipline, and a graduate GPA of 3.0 on a 4.0 scale.
- 5. Current RN licensure.
- 6. Undergraduate health assessment course or the equivalent.
- 7. Two letters of professional reference.
- 8. Minimum of one year experience as a registered nurse is required for the Family Nurse Practitioner track.

A student admitted conditionally to the graduate nursing program must clear conditional admission after nine semester hours. The student must attain an overall GPA of 3.0 on a 4.0 scale. Students not satisfying conditional admission requirements will be dropped from the program for one calendar year, after which time the student may petition for readmission. To facilitate success in the program, a student admitted under conditional status should pursue a part-time course of study.

Admission Requirements for Post-Masters Certificate Option

- Graduate of nationally accredited MSN Program (NLNAC or CCNE).
- 2. Current unencumbered RN licensure in the state in which the student plans to have clinical experiences.
- 3. Two letters of professional reference.
- 4. Minimum of one year experience as a registered nurse.

Transfer Credit

A maximum of six semester hours taken at another regionally accredited institution of higher education with a "B" grade or better may be applied toward the degree. These courses must be comparable to Troy University courses and must be reviewed by the graduate nursing faculty who will make a recommendation to the Dean of the College of Health and Human Services and the Graduate Dean. For students completing the Master of Science in Nursing, all transfer credits used to satisfy degree requirements may not exceed five years at the time of the degree completion.

Degree Requirements

A student completing the coursework with a 3.0 or better GPA, fulfilling candidacy requirements, and successfully completing the required comprehensive examination will be awarded the degree.

NOTE: 1. Requirements for the MSN degree must be satisfied within five years of the initial enrollment for that degree.

NOTE 2. Grades below "C" are not acceptable for meeting requirements for a subsequent course.

Requirements for Students in Clinical Courses

All students must maintain RN licensure, current CPR certification, professional liability insurance, proof of annual physical examination and negative drug screen and a clear background check when enrolled in clinical nursing courses. Professional liability insurance is available through the School of Nursing. Students are responsible for their own medical care if needed in the clinical setting. Students are also responsible for personal transportation costs incurred during the program.

Students must meet Communicable Disease Center (CDC) and Occupational Safety and Health Administration (OSHA) guidelines.

Laboratory Fees for the MSN Program:

NSG 6618, 6696, 6697	\$ 37.50
NSG 6613, 6621, 6623, 6641, 6643, 6666, 6668	\$ 67.50
NSG 6615, 6617	\$105.00
NSG 6636, 6680	\$180.00

Note: Fees subject to change annually

Curriculum

CLINICAL NURSE SPECIALIST ADULT HEALTH TRACK Minimum Total Hours: 39

Students may choose one of two role options (Functional minor):

- 1. Educator
- 2. Administrator

A minimum of 39 semester hours is required for completion of the program.

Required Core Courses (13 sh) Nursing Specialty Courses (27 hrs)* Nursing Core Courses NSG 6612 3 Advanced Health Assessment NSG 6604 2 Theories in Nursing NSG 6613 3 Advanced Health Assessment Preceptorship NSG 6605 2 Healthcare Economics NSG 6645 Family and Cultural Theories in Advanced Nursing Practice NSG 6660 2 Foundations of Advanced Practice 6649 NSG 3 Advanced Pharmacology Research Courses NSG 6665 Primary Care I NSG 6691 3 Research Methodology NSG 6666 3 Primary Care I Preceptorship NSG 6692 2 Data Analysis Techniques in Research NSG 6667 3 Primary Care II NSG 6696 Scholarly Inquiry Practicum I NSG 6668 Primary Care II Preceptorship NSG 6697 1 Scholarly Inquiry Practicum II NSG 6671 3 Advanced Pathophysiology Nursing Specialty Courses (20 sh) Role Courses (6 hrs)* NSG 6612 3 Advanced Health Assessment NSG 6670 1 Role Synthesis Seminar NSG 6618 1 CNS Advanced Health Assessment Practicum NSG 6680 5 Family Nurse Practitioner Internship NSG 6620 2 Advanced Acute Care Nursing of Adults NSG 6621 Advanced Acute Care Nursing Preceptorship 3 Synthesis and Evaluation (1hr) NSG 6622 2 Advanced Long-Term Nursing Care of Adults NSG 6655 1 Synthesis and Evaluation of Advanced Nursing 6623 3 Advanced Long-Term Nursing Care of Adults NSG Practice Preceptorship NSG 6649 3 Advanced Pharmacology NSG 6671 3 Advanced Pathophysiology **Optional** 1-4 Thesis NSG 6695 Synthesis and Evaluation (1 hr) NURSING INFORMATICS SPECIALIST TRACK NSG 6655 1 Synthesis and Evaluation of Advanced Nursing Practice **Minimum Total Hours: 34** Required Core Courses (13 sh) Nursing Role Courses (5 hrs) Nursing Core Courses (Select One of the Following Series) NSG 6604 2 Theories in Nursing Nurse Educator Series NSG 6605 2 Healthcare Economics NSG 6614 2 Role of the Nurse Educator NSG 6660 2 Foundations of Advanced Practice NSG 6615 3 Nursing Education Internship Research Courses NSG 6691 Research Methodology NSG 6692 Data Analysis Techniques in Research **Optional** 2 NSG 6695 Scholarly Inquiry Practicum I 1-4 Thesis NSG 6696 1 NSG 6697 1 Scholarly Inquiry Practicum II OR **Optional** Nurse Administrator Series NSG 6695 1-4 Thesis

NSG 6616 2 Role of the Nursing Administrator NSG 6617 3 Nursing Administration Internship

FAMILY NURSE PRACTITIONER (FNP) TRACK **Minimum Total Hours: 47**

Required Core Courses (13 sh)

Nursing Core Courses

NSG 6604 2 Theories in Nursing NSG 6605 2 Healthcare Economics

NSG 6660 2 Foundations of Advanced Practice

Research Courses

NSG 6691 3 Research Methodology

NSG 6692 2 Data Analysis Techniques in Research

NSG 6696 1 Scholarly Inquiry Practicum I Scholarly Inquiry Practicum II NSG 6697 1

Nursing Specialty Courses (11 sh)

NSG 6631 Concepts of Health Care Informatics 3 NSG 6632 2 Theoretical Foundations of Nursing Informatics

NSG 6633 Health Care Information Systems

NSG 6635 3 **Informatics Applications**

Nursing Role Courses (6 sh)

NSG 6634 2 Role of the Nursing Informatics Specialist

Nursing Informatics Internship NSG 6636 4

Elective (3 sh)

Any 5000/6000 Approved Elective

Synthesis and Evaluation (1 hr)

NSG 6655 1 Synthesis and Evaluation of Advanced Nursing Practice

GRADUATE CERTIFICATE OF HEALTH PRACTICE

(OFFERED THROUGH THE SORREL **COLLEGE OF BUSINESS)** *PENDING APPROVAL*

The Graduate Certificate in Health Practice Management prepares the student with the underlying business knowledge and skills required to manage a contemporary health care practice/ clinic enterprise. The curriculum addresses health care economics and financial management, reimbursement for services, law and health care policy, business case analysis, data base management, and small business practice management.

The Graduate Certificate in Health Practice Management consists of two semesters/four courses offered by Troy University's Sorrell College of Business and requires 12 semester hours for completion. Students will be accepted into the program only in the fall semester and can complete the program in two semesters (fall, spring). The program is offered totally online and is open to graduate students enrolled in any graduate business program, students with a completed M.S. in Nursing and students enrolled in the Doctor of Nursing Practice program. There is not a certification exam available with completion of this certificate.

Accreditation

The Sorrell College of Business is accredited by the Accreditation Council of for Business Schools and Programs (ACBSP).

Admissions Requirements:

All certificate students must be admitted to the graduate school.

Course Requirements

Students may qualify for the Health Practice Management Certificate by completing the required courses and maintaining an overall 3.0 grade point average or better. The Health Practice Management Certificate requires 12 semester hours of coursework as described below:

BUS	5501	3	Survey of Business Concepts I
HSA	6680	3	Health Services Administration and Policy
HSA	6681	3	Legal and Social Issues in Health Administration
HSA	6683	3	Healthcare Economics

Other Requirements

Students who wish to be issued a certificate must submit the following to their home campus:

- Certification Intent
- Copy of student transcript

POST-MASTER'S CERTIFICATE OPTIONS

Mission Statement

The post-master's certificate options provide lifelong learners with the opportunity to specialize in an area other than that obtained in their MSN program. An MSN degree is required. Those who complete the certificate option earn a certificate of completion, not another master's degree, and are eligible to apply for the appropriate specialty certification exam.

Accreditation

The School of Nursing MSN Program is accredited by the National League for Nursing Accrediting Commission, 3343 Peachtree Rd. NE, Suite 850, Atlanta, GA 30326.

Admission Requirements

- Graduate of nationally accredited MSN Program (NLNAC or
- Current unencumbered RN licensure in the state in which the student plans to have clinical experiences.
- Two letters of professional reference. 3.
- Minimum of one year experience as a registered nurse.

Note: Those seeking admission into the Post-Master's Nursing Informatics Certificate Option will be allowed to enter only in the Fall Semester.

Curriculum

FAMILY NURSE PRACTITIONER OPTION

Minimum Semesters: 5

Minimum Total Hours: 33 sh, 705 clinical clock hours

Required Nursing Specialty Courses (27 sh)

NSG	6612	3	Advanced Health Assessment
		_	

NSG 6613 3 Advanced Health Assessment Preceptorship NSG 6645 Family and Cultural Theories in Advanced

Nursing Practice NSG 6649 Advanced Pharmacology

NSG 6665 3 Primary Care I

6666 3 Primary Care I Preceptorship NSG

NSG 6667 Primary Care II

NSG 6668 Primary Care II Preceptorship

Advanced Pathophysiology NSG 6671 3

Required Role Courses (6 sh)

NSG 6670 1 Role Synthesis Seminar

Family Nurse Practitioner Internship

NURSING INFORMATICS OPTION

Minimum Semesters: 2

Minimum Total Hours: 17 sh, 200 clinical clock hours

Required Nursing Specialty Courses (11 sh)

NSG 6631	3	Concepts	of Health	Care	Informatics
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NSG 6632 2 Theoretical Foundations of Nursing Informatics

NSG 6633 3 Health Care Information Systems

NSG 6635 3 Informatics Applications

Required Role Courses (6 sh)

NSG	6634	2	Role of the Nursing Informatics Specialist
LVDU	0057	_	Role of the Nursing informatics specialist

NSG 6636 4 Nursing Informatics Internship (200 clinical clock hours)

DOCTOR OF NURSING PRACTICE (DNP)

The Doctor of Nursing Practice (DNP) is a terminal degree and prepares the graduate to provide the most advanced level of nursing care for individuals, families and communities. The objectives for the program are consistent with the American Association of Colleges of Nursing's (AACN) specifications for practice doctoral programs in nursing in accordance with The Essentials of Doctoral Education for Advanced Nursing Practice. Fall admission is recommended for students who wish to pursue full-time study.

Upon successful completion of the Doctor of Nursing Practice the graduate will be able to:

- 1. Evaluate advanced knowledge and theories from nursing and related disciplines for advanced practice nursing at the highest level.
- 2. Design quality, cost effective and innovative nursing care models based on the knowledge of interrelationships among nursing, organizational, political, and economic sciences.
- 3. Incorporate systems engineering concepts to prevent and solve complex health care delivery problems.
- 4. Translate research to transform nursing practice and support evidence-based nursing practice for diverse patient populations and organizations.
- 5. Provide leadership in the integration of technology and information systems for quality improvements in patient care and healthcare systems.
- 6. Develop effective practice standards for managing ethical issues inherent in patient care, health care organizations and research.
- Initiate changes in health care systems through the design and implementation of health policies that strengthen the health care delivery system.
- 8. Evaluate system responses to health and illness as a basis for clinical prevention and population health services in rural and urban settings within a global market.
- 9. Demonstrate role competencies in a specialized area of advanced practice nursing as a Doctor of Nursing Practice.

Accreditation

The School of Nursing DNP Program is accredited by the National League for Nursing Accrediting Commission, 3343 Peachtree Rd. NE, Suite 500, Atlanta, GA, 30326.

Admission Requirements for the Doctor of Nursing

Doctorate of Nursing Practice (DNP) students will be admitted only under unconditional admission status. Conditional admission is not available for DNP applicants.

Admission to the program will be limited to number of available spaces. To be considered for unconditional admission to the DNP program the applicant must:

- Hold the required degree from a nationally-accredited program (NLNAC or CCNE). Applicants are admitted as:
 - Post BSN candidates
 - Post MSN candidates
- Earned a minimum cumulative GPA of 3.0 (4.0 scale) on all nursing coursework if post-baccalaureate applicant or on all graduate coursework if post-masters applicant.
- Submit official transcripts for all post-secondary academic study
- Earn a minimum GRE score of 294. Note: This requirement is waived for post-MSN applicants.

- Possess a current unencumbered license as a registered nurse in Alabama or in the state where clinical practice will occur.
- Submit two letters of professional reference that address academic ability, professional competence, and leadership potential in nursing.
- Complete a successful interview by the Nursing Graduate Admissions Committee
- Submit a 800 to 1000 word essay describing professional goals and how completion of the DNP program will enhance future roles and practice.
- Submit a Resume that includes education, work experience in nursing, research experiences, publications, presentations, community service, professional memberships and service.
- 10. Possess a valid certification in advanced practice nursing (CNS or FNP only) from a nationally recognized credentialing body or be eligible to take a nationally recognized certification exam.
 - Note: This requirement applies only to post-MSN applicants.
- Submit documentation of academic clinical hours. Note: This requirement applies only to post-MSN applicants.

Transfer Credit

A limit of ten semester hours of credit earned from a prior graduate degree may be applied to the DNP. These courses must be approved by the academic adviser.

Curriculum

DOCTOR OF NURSING PRACTICE (DNP) POST BACCALAUREATE PROGRAM

Clinical Nurse Specialist

Minimum Total Hours: 65

Students enrolled in this program may choose from two role options:

Educator

Administrator

Advanced Nursing Core: (17 sh)

NSG	6604	2	Theories in Nursing	
NSG	8801	3	Healthcare Informatics & Data	Management

Policy & Politics in Healthcare NSG 8804

NSG 8805 3 Principles of Epidemiology

NSG 8822 2 Leadership in Organizations & Systems

NSG 8824 Bioethical Issues in Healthcare

NSG 8826 Diversity & Social Issues in Healthcare

Advanced Nursing Specialty Courses: (20 sh)

6612 Advanced Health Assessment NSG

6618 CNS Advanced Health Assessment Practicum NSG

6649 3 Advanced Pharmacology NSG

NSG 6671 Advanced Pathophysiology

Clinical Focus

Adult Health Nursing Focus

NSG 6620 Advanced Acute Care Nursing of Adults

NSG 6621 Preceptorship in Advanced Acute Care Nursing

NSG 6622 2 Advanced Long Term Nursing Care of Adults

3 NSG 6623 Preceptorship in Advanced Long Term Nursing

Schol	arly Ind	nuir	Methods for Evidence-based Practice (12 sh)	Practi	ice Resi	den	cy (8-12 sh)
NSG	-	-	Research Methodology				DNP Residency I: Project Identification
NSG	8802	3	Applied Biostatistics	NSG	8820		DNP Residency II: Project Development
NSG	8812	3	Foundations of Evidence-based Practice	NSG	8830		4 DNP Residency III: Project Implementation
NSG	8815	3	Evaluation Methods for Improvement of	NSG	8840		5 DNP Residency IV: Project Evaluation
			Clinical Outcomes				, , ,
							valuation (3 sh)
			ced Nursing Role Series (5 sh)	NSG	8850	3	DNP Residency Project Dissemination
	tor Rol	-	D 1 C4 N E1 4				Total Hours: 55-58
			Role of the Nurse Educator	DOC	TOD	OE	NUDCING DDACTICE (DND)
	6615 OR	3	Nursing Education Internship				NURSING PRACTICE (DNP) LAUREATE PROGRAM
	istrato	r Ro	le				ractitioner
			Role of the Nursing Administrator				Hours: 70
			Nursing Administrator Internship				
				Advar	iced Ni	ırsiı	ng Core (17 sh)
Practi	ice Resi	den	cy (8-12 sh)	NSG	6604	2	Theories in Nursing
NSG	8810	1	DNP Residency I: Project Identification	NSG	8801	3	Healthcare Informatics & Data Mgmt.
NSG	8820	2	DNP Residency II: Project Development	NSG	8804	3	Policy & Politics in Healthcare
NSG	8830	2-4	DNP Residency III: Project Implementation	NSG	8805	3	Principles of Epidemiology
NSG	8840	3-5	5 DNP Residency IV: Project Evaluation	NSG	8822	2	Leadership in Organizations & Systems
				NSG	8824	2	Bioethical Issues in Healthcare
•			aluation (3 sh)	NSG	8826	2	Diversity & Social Issues in Healthcare
NSG	8850	3	DNP Residency Project Dissemination				
			Total Hours: 65-69				ng Specialty (24 sh)
ما الما الم	N.	4	Fan material at dender who hald a MCN with		6612		Advanced Health Assessment
Auvis out a	ing No clinica	tes: al-sr	For potential students who hold a MSN with- pecialty the following is a possible course of	NSG	6613	3	Advanced Health Assessment Preceptorship for
			d by an academic adviser:	NSG	6649	2	FNP
				NSG	6671	3	Advanced Pharmacology Advanced Pathophysiology
			g Core: (15 sh)	NSG	6665	3	* * *
NSG	8801		Healthcare Informatics & Data Management	NSG	6666	3	Primary Care I Preceptorship
NSG	8804	3	Policy & Politics in Healthcare	NSG	6667	3	Primary Care II
NSG	8805	3	Principles of Epidemiology	NSG	6668	3	Primary Care II Preceptorship
NSG	8822	2	1 2	1100	0000	5	Timary Care if Treceptorship
NSG	8824	2		Schol	arly Ind	nuir	y Methods for Evidence-based Practice (12 sh)
NSG	8826	2	Diversity & Social Issues in Healthcare				Research Methodology
4	J M-		Sanialta Carraga (20 al.)	NSG	8802	3	Applied Biostatistics
NSG	icea Ni 6612		g Specialty Courses: (20 sh) Advanced Health Assessment	NSG	8812	3	Foundations of Evidence-based Practice
NSG	6618	1	CNS Advanced Health Assessment Practicum	NSG	8815	3	Evaluation Methods for Improvement of
NSG	6649	3	Advanced Pharmacology				Clinical Outcomes
NSG	6671	3	Advanced Pathophysiology				
			sing Focus			ırsiı	ng Roles (6 sh)
	6620		Advanced Acute Care Nursing of Adults	NSG	6670	1	Role Synthesis Seminar
NSG	6621	3	Preceptorship in Advanced Acute Care Nursing	NSG	6680	5	Family Nurse Practitioner Internship
NSG	6622	2	Advanced Long Term Nursing Care of Adults	_			(0.10.1)
NSG	6623	3	Preceptorship in Advanced Long Term Nursing		ice Resi		
1,00	0025	-	Care	NSG	8810	1	DNP Residency I: Project Identification
				NSG	8820	2	DNP Residency II: Project Development
Schol	arly Ind	quir	Methods for Evidence-based Practice (9 sh)	NSG	8830		4 DNP Residency III: Project Implementation
NSG	8802	3	Applied Biostatistics	NSG	8840	3-	5 DNP Residency IV: Project Evaluation
NSG	8812	3	Foundations of Evidence-based Practice	C11141.	acie ar	d E-	reduction (2 ch)
NSG	8815	3	Evaluation Methods for Improvement of	-			Paluation (3 sh) DNP Residency Project Dissemination
			Clinical Outcomes	Dan	0030	3	Total Houses 70.74

Total Hours: 70-74

Advising Notes: For potential students who hold a MSN without a clinical specialty the following is a possible course of study if approved by an academic adviser:

Advanced Nursing Core (15 sh)

NSG	8801	3	Healthcare Informatics & Data Mgmt.
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NSG 8804 3 Policy & Politics in Healthcare

NSG 8805 3 Principles of Epidemiology

NSG 8822 2 Leadership in Organizations & Systems

NSG 8824 2 Bioethical Issues in Healthcare

NSG 8826 2 Diversity & Social Issues in Healthcare

Advanced Nursing Specialty (24 sh)

NSG	6612	3	Advanced Health Assessment

NSG 6613 3 Advanced Health Assessment Preceptorship for FNP

NSG 6649 3 Advanced Pharmacology

NSG 6671 3 Advanced Pathophysiology

NSG 6665 3 Primary Care I

NSG 6666 3 Primary Care I Preceptorship

NSG 6667 3 Primary Care II

NSG 6668 3 Primary Care II Preceptorship

Scholarly Inquiry Methods for Evidence-based Practice (9 sh)

NSG 8802 3 Applied Biostatistics

NSG 8812 3 Foundations of Evidence-based Practice

NSG 8815 3 Evaluation Methods for Improvement of Clinical Outcomes

Advanced Nursing Roles (6 sh)

NSG 6670 1 Role Synthesis Seminar

NSG 6680 5 Family Nurse Practitioner Internship

Practice Residency (8-12 sh)

NSG	8810	1 DNP Residency I: Project Identification
NSG	8820	2 DNP Residency II: Project Development
NSG	8830	2-4 DNP Residency III: Project Implementation
NSG	8840	3-5 DNP Residency IV: Project Evaluation

Synthesis and Evaluation (3 sh)

NSG 8850 3 DNP Residency Project Dissemination

Total Hours: 65-69

DOCTOR OF NURSING PRACTICE (DNP) POST MASTERS PROGRAM

Minimum Total Hours: 35

Advanced Nursing Core (15 sh)

	NSG	8801	3	Healthcare Informatics & Data Management
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NSG 8804 3 Policy & Politics in Healthcare

NSG 8805 3 Principles of Epidemiology

NSG 8822 2 Leadership in Organizations & Systems

NSG 8824 2 Bioethical Issues in Healthcare

NSG 8826 2 Diversity & Social Issues in Healthcare

Scholarly Inquiry Methods for Evidence-based Practice (9 hrs)

 NSG 8802 3 Applied Biostatistics
 NSG 8812 3 Foundations of Evidence-based Practice
 NSG 8815 3 Evaluation Methods for Improvement of Clinical Outcomes

Practice Residency (8-12 hrs)

NSG	8810	1 DNP Residency I: Project Identification	
NSG	8820	2 DNP Residency II: Project Development	
NSG	8830	2-4 DNP Residency III: Project Implementation	n
NSG	8840	3-5 DNP Residency IV: Project Evaluation	

Synthesis and Evaluations (3 hrs)

NSG 8850 3 DNP Residency Project Dissemination

Total Hours: 35-39

Requirements for Students in Clinical Courses

All students must maintain RN licensure, current CPR certification, professional liability insurance, proof of annual physical examination, negative drug screen and clear a background check when enrolled in clinical nursing courses. Professional liability insurance is available through the School of Nursing. Students are responsible for their own medical care if needed in the clinical setting. Students are also responsible for personal transportation costs incurred during the program.

Students must meet Communicable Disease Center (CDC) and Occupational Safety and Health Administration (OSHA) guidelines.

Laboratory Fees for the DNP Program:

NSG 6618, 6696, 6697	\$ 37.50
NSG 6613, 6621, 6623, 6641, 6643, 6666, 6668	\$ 67.50
NSG 6615, 6617	\$105.00
NSG 6636, 6680	\$180.00
NSG 8810, 8820, 8830, 8840, 8850	\$225.00

Progression

Students must achieve a grade of "B" or higher, in each 8000 level DNP course, in order to pass the course and progress to the next course(s) according to the semester planner. Students who achieve a grade of less than a B, in any 8000 level course, may not progress in the program until they repeat the course and achieve a grade of "B" or higher. A student can only repeat an 8000 level DNP course once. A student can only repeat a maximum of two 8000 level DNP courses. A GPA of 3.0 or higher is necessary in order to progress in the DNP program, as well as to meet graduation requirements.

Competency Evaluations

Prior to completing NSG 8820: DNP Residency II, the student must complete the Initial Competency Evaluation by successfully defending the DNP Residency Project Proposal. Prior to completing NSG 8840: DNP Residency IV, the student must complete the Final Competency Evaluation by successfully defending the DNP Residency Project.

Degree Requirements

Graduation from the DNP program requires completion of a prescribed plan of study. Consistent with recommendations from the AACN, the DNP program requires three academic years for post-baccalaureate and two years for post-master's options. Therefore, the number of credits required for graduation from the DNP program will depend upon prior degree. All credits used to satisfy the degree requirements for the DNP must not exceed eight years at the time of degree completion.

Graduation requirements include:

- Completion of all prescribed coursework with a 3.0 GPA or better
- Submission of an approved comprehensive e-Portfolio
- Completion of a minimum of 1000 hours of graduate level clinical 1.
 practice as part of a supervised academic program
- Successful completion of the Residency Synthesis Project

Residency Synthesis Project

Doctor of Nursing Practice (DNP) students will identify, develop, implement, evaluate, and disseminate findings of a clinical project that has systems level impact for the improvement of healthcare outcomes for a population group within a specific nursing practice. Specific courses in the DNP curriculum guide the completion of this project.

Transfer Credit

A maximum of six semester hours taken at another regionally accredited institution of higher education with a "B" grade or better may be applied toward the degree. These courses must be comparable to Troy University courses and must be reviewed by the graduate nursing faculty who will make a recommendation to the Dean of Health and Human Services. For students completing the Doctorate of Nursing Practice, all transfer credits used to satisfy degree requirements may not exceed eight years at the time of the degree completion.

MASTER OF SCIENCE IN SPORT AND FITNESS MANAGEMENT

The Sport and Fitness Management program is designed to provide the graduate with the knowledge, skills, and attitudes to engage in the practice of management in a variety of settings. The goals and objectives of the program are guided by, but are not limited to, the criteria and guidelines set forth in the Standards for an Accredited Educational Program by the North American Society for Sport Management.

Students are provided with classroom, laboratory and clinical experiences to accomplish these objectives. Students are evaluated on their progress in meeting the above objectives throughout the program. Opportunities and evaluations are provided for actual participation in professional clinical sites including athletic, sport and club fitness, coaching facilities, rehabilitation facilities and community settings in the practice of Sport and Fitness Management.

The program aims to provide a broad-based, comprehensive curriculum, with an emphasis on interdisciplinary collaboration that prepares a sport and fitness manager practitioner to

 direct an individual's participation in selected clinical opportunities aimed at reinforcing and enhancing performance; facilitate learning of those skills and functions essential for produc-

- tivity, thus the individual will be able to better communicate effectively with clients, subordinates and the public;
- provide services to improve function to prevent deficits in activities of daily living, work, play/leisure, and in the underlying performance of managing to ensure quality of services and effectiveness of the program; and
- function in a variety of roles including direct managing provider, consultant, case manager, educator, administrator, researcher and advocate in a variety of sport and fitness management delivery models and systems where sport and fitness management is traditionally practiced and in emerging areas of local community, state, regional, national and international arenas.

Upon successful completion of the SFM program, the student will be able to

- plan, develop, implement and evaluate programs of service designed to meet local community, state, regional, national and international needs;
- 2. administer and manage a sport and fitness management service;
- articulate and apply sport and fitness management principles, intervention approaches, rationales, and expected outcomes of service;
- 4. be innovators and leaders in the profession, applying sport and fitness management knowledge to the solution of complex sport and fitness managerial issues and health problems;
- 5. demonstrate an attitude of inquiry and nurture the capacity for creative thinking, critical analysis and problem solving; to interpret research studies and to apply research results to sport and fitness management practice; and to contribute to the advancement and dissemination of research and knowledge in the behavioral science.

Prerequisite Requirements

Candidates for admission must hold a baccalaureate degree in sport and fitness management or related field.

Admission Requirements for the Master of Science in Sport and Fitness Management

Unconditional Admission

- Applicants must have a baccalaureate degree from a regionally accredited four-year institution. Students with a baccalaureate degree from an unaccredited or otherwise accredited institution should see Unaccredited or Otherwise Accredited Student Admission
- Applicants must achieve a score of 385 or higher on the Miller Analogies Test or a score of 286 or higher on the Graduate Record Examination (850 on the old exam) (verbal and quantitative) or 380 on the GMAT.
- 3. Applicants must have an overall grade point average of 2.5 on a four-point scale.

Conditional Admission

- Students not satisfying the unconditional admission requirements may be conditionally admitted to the program pending satisfactory completion of the first 12 semester hours with a 3.0 grade point average. Students with a baccalaureate degree from an unaccredited or otherwise accredited institution should see Unaccredited or Otherwise Accredited Student Admission.
- Students not satisfying conditional admission requirements will be dropped from the program for one calendar year, after which time the student must petition for readmission.

Transfer Credit

A maximum of 12 semester hours taken at another regionally accredited institution of higher learning, with a grade of "B" or better, can be applied toward the degree. These courses must be comparable to Troy University's courses and must be approved by the SFM graduate faculty.

Degree Requirements

Successful completion of the courses listed below with an overall grade point average of 3.0 or better and successful completion of the required comprehensive examination is necessary to fulfill requirements for the degree. If a student makes a "D" or "F" in a core or concentration course, the course must be retaken. If the student earns a "D" or "F" in an elective course, the course may be retaken, or another elective taken in its place. The student can satisfy the research component requirement by successfully completing SFM 6617 and SFM 6691 with a grade of "B" or better.

Curriculum

All courses offer three semester hours of credit except SFM 6625, 6626, 6627, 6680, 6681, and 6682.

SPORT AND FITNESS MANAGEMENT

Minimum Total Hours: 36

Students may choose one of three concentrations:

- 1. Athletic Administration
- 2. Coaching
- 3. Exercise Science

Required Core Courses: (18 sh)

SFM	6600	3	Foundations of Sport & Fitness Management
SFM	6604	3	Statistical Analysis and Interpretation
SFM	6615	3	Organizational Behavior & Leadership in Sport
SFM	6617	3	Research Methods I
SFM	6673	3	Ethics in Sport
SFM	6691	3	Research Methods II

Concentration Requirements (18 sh)

Select One of the Following Concentrations: Athletic Administration, Coaching, or Exercise Science

Athletic Administration Concentration

SFM	6610	3	Physical Education, Sport & the Law
SFM	6616	3	Sport Finance
SFM	6632	3	Current Issues in Sport & Fitness Management
SFM	6640	3	Sport Marketing
SFM	6674	3	Entrepreneurship in Sport

Select <u>one</u> of the following:

SFM	6672	3	Sport Psychology
SFM	6680	3	Practicum in Sport & Fitness Management
SFM	6642	3	Managing Sport & Physical Activity Organizations
SFM	6644	3	Human Resource Management in Sport and Physical Activity
SFM	6690	3	Internship in Sport & Fitness Management
SFM	6695	3	Thesis

Coaching Concentration

SFM	6602	3	Motor Skills & Human Performance
SFM	6610	3	Physical Education, Sport and the Law
SFM	6632	3	Current Issues in SFM
SFM	6650	3	Sport Nutrition & Exercise Metabolism
SFM	6670	3	Exercise Physiology
SFM	6672	3	Sport Psychology

Exercise Science Concentration

SFM	6620	3	Physical Fitness: A Critical Analysis
SFM	6623	3	Biomechanics of Sport Techniques
SFM	6650	3	Sport Nutrition and Exercise Metabolism
SFM	6670	3	Exercise Physiology
SFM	6671	3	Advanced Exercise Physiology
Select	one of	thej	following:
SFM	6690	3	Internship in Sport & Fitness Management
SFM	6695	3	Thesis

TROY UNIVERSITY MSN: CLINICAL NURSE SPECIALIST Adult Health Track

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☐ Education ☐ Administration

Graduate Degree Plan and Progress Record 39 Semester-Hour Program

Name:	Student I	D#:		Campus		
Address:				Email:		
DEGREE REQUIR	EMENTS:					
1. GRE, or equiva	alent exam, test scores submitted	7. Overall GPA of 3	3.0			
2. Official transc	ript of all academic work	8. Completion of re	esea	rch requirer	nent with a '	'B" or better
3. Unconditiona	l Admission	9. All credit earned	d wit	hin 5 years	of graduatio	n
4. 39 Semester h	nours of credit minimum	10. Successful com	pleti	on of Comp	rehensive E	kamination/Thesis
5. Meet residenc	y requirements	11. Intent to Gradu	atef	iled		
6. No more than	6 semester hours below "B"					
REQUIRED CORE	COURSES: (6 Semester Hours)					
COURSE NO	TITLE	i di	IRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6604	Theories in Nursing		2			
NSG 6605	Healthcare Economics		2			
NSG 6660	Foundations of Advanced Practice		2			
RESEARCH: (7 S	emester Hours)					
NSG 6691	Research Methodology		3			
NSG 6692	Data Analysis Techniques in Research		2			
NSG 6696	Scholarly Inquiry Practicum I		1			
NSG 6697	Scholarly Inquiry Practicum II		1			
Optional: NSG 669	95 Thesis	1	-4			
NURSING SPECIA	ALTY: (20 Semester Hours)	1				
NSG 6612	Advanced Health Assessment		3	1 1	1	1
NSG 6618	CNS Advanced Health Assessment Practicum	T	1			
NSG 6620	Advanced Acute Care Nursing of Adults		2			
NSG 6621	Advanced Acute Care Nursing Preceptorship		3			
NSG 6622	Advanced Long-Term Nursing Care of Adults		2			
NSG 6623	Advanced Long-Term Nursing Care of Adults Prece	ptorship	3			
NSG 6649	Advanced Pharmacology		3			
NSG 6671	Advanced Pathophysiology		3			
NURSING ROLE	COURSES: (5 Semester Hours)					
NSG 66	Role of the Nurse Educator / Adminstrator		2			
NSG 66	Nursing Education / Administration Internship	0	3			
SYNTHESIS AND	EVALUATION: (1 Semester Hours)					
NSG 6655	Synthesis and Evaluation of Advanced Nursin	g Practice	1			
THESIS (Optiona	il): (1-4 Semester Hours)					
NSG 6695	Thesis					

MSN: Clinical Nurse Specialist TROY Publications 384-192 Updated 6/2013 Page 2 of 2

ITEMS	TO	BE	DISCU	JSSED:	

One term limit to have transcript(s) and test scores on file
2. Temporary, Conditional, Unconditional Admission
3. Availability of faculty for academic advising
4. Petition for transfer credit once unconditionally admitted
5. Class attendance
6. Drop and Withdrawal procedures; deadlines & consequences
7. Petition for Incomplete grade
8. Student participation in course and program evaluation
9. Other

Admission Status:	Date	Initials
Conditional		
Unconditional		
Residency		
Test Scores		100
Comps		

THESIS (Optional): (1-4 Semester Hours) Thesis

NSG 6695

2013-2014

TROY UNIVERSITY

TROY Publications 384-193 Updated 3/2013 Page 1 of 2

MSN: FAMILY NURSE PRACTITIONER Graduate Degree Plan and Progress Record 47 Semester-Hour MSN-FNP Program

Name:	Student ID#:		Campus		
Address:		E	imail:		
DEGREE REQUIRI	EMENTS:				
		. Overall GPA of 3.0)		
		3. Completion of res		ement with a	"B" or better
3. Unconditional A		All credit earned	TEACH STORY		
		0. Successful compl		10 (5 16 16	
5. Meet residency r		Intent to Graduat		V (**) 2.002 (**) C (**)	35-11-12-12-14-1-14-12-12-12-12-12-12-12-12-12-12-12-12-12-
	semester hours below "B"	T. Michielo Giadau	e med		
	COURSES: (6 Semester Hours)	LIDS	CDADE	TERMAND	TO ANICEED COEDIS
COURSE NO	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6604	Theories in Nursing	2			
NSG 6605	Health Care Economics	2			
NSG 6660	Foundations of Advanced Practice	2			i.
RESEARCH: (7 Se				Т Т	
NSG 6691	Research Methodology	3			
NSG 6692	Data Analysis Techniques in Research	2			
NSG 6696	Scholarly Inquiry Practicum I	= 1			
NSG 6697	Scholarly Inquiry Practicum II	1			
Optional NSG 6695	Thesis	4			
NURSING SPECIA	LTY: (27 Semester Hours)				
NSG 6612	Advanced Health Assessment	3			
NSG 6613	Advanced Health Assessment Preceptorship	3			
NSG 6645	Family and Cultural Theories in Advanced Nursing Prac	tice 3			
NSG 6649	Advanced Pharmacology	3			
NSG 6665	Primary Care I	3			
NSG 6666	Primary Care I Preceptorship	3			
NSG 6667	Primary Care II	3			
NSG 6668	Primary Care II Preceptorship	3			
NSG 6671	Advanced Pathophysiology	3			
FNP ROLE COURS	BES: (6 Semester Hours)	-			
NSG 6670	Role Synthesis Seminar	1			
NSG 6680	FNP Internship	5			
SYNTHESIS AND	EVALUATION: (1 Semester Hours)		1		
NSG 6655	Synthesis and Evaluation of Advanced Nursing Practice	. 1		1	

MSN: Family Nurse Practitioner TROY Publications 384-193 Updated 3/2013 Page 2 of 2

ITEMS TO BE DISCUSSED:

One term limit to have transcript(s) and test scores on file	
2. Temporary, Conditional, Unconditional Admission	
3. Availability of faculty for academic advising	
4. Petition for transfer credit once unconditionally admitted	
5. Class attendance	
6. Drop and Withdrawal procedures; deadlines & consequences	
7. Petition for Incomplete grade	
8. Student participation in course and program evaluation	
☐ 9 Other	

Admission Status:	Date	Initials
Conditional		
Unconditional		
Residency		
Test Scores		
Comps		

TROY UNIVERSITY

TROY Publications 384-234 Updated 3/2013

FAMILY NURSE PRACTITIONER CERTIFICATE

Certificate Plan and Progress Record

34 Semester-Hour FNP Post-Master's Certificate Program

Name:	Student ID#	Ft.		Campus:				
Address:			Er	nail:				
ERTIFICATE R	EQUIREMENTS:							
. Official transc	ript of all academic work	5. No more	than 6 ser	nester hour	s below "B"			
. Unconditiona	Admission	6. Overall 0	6. Overall GPA of 3.0					
. 34 (FNP-Certif	cate) Semester hours of credit minimum	7. All credit earned within 5 years of graduation						
. Meet residenc	y requirements	8. Intent to	Graduate	filed				
EQUIRED COF	RE COURSES: (2 Semester Hours)							
COURSE NO	TITLE		HRS	GRADE	TERM/YR	TRANSFER CREDIT		
NSG 6659	Adaptation of FNP Role (taken only if student has <u>not</u> had	NSG 6660 at TROY)	1					
URSING SPEC	IALTY: (27 Semester Hours)							
NSG 6612	Advanced Health Assessment		3					
NSG 6613	Advanced Health Assessment Preceptorship		3					
NSG 6645 Family and Cultural Theories in Advanced Nursing Practice		3						
NSG 6649	Advanced Pharmacology		3					
NSG 6665	Primary Care I		3					
NSG 6666	Primary Care Preceptorship		3					
NSG 6667	Primary Care II		3					
NSG 6668	Primary Care II Preceptorship		3					
NSG 6671	Advanced Pathophysiology		3					
NP ROLE COU	RSES: (6 Semester Hours)							
NSG 6670	Role Synthesis Seminar		1					
NSG 6680	FNP Internship		5	_ = !				
	En error							
TEMS TO BE D	ISCUSSED: limit to have transcript(s) and test scores on file	Admissi	on Status:	# T	Date	Initials		
	y, Conditional, Unconditional Admission	100000000000000000000000000000000000000	litional		Date	miciais		
	y of faculty for academic advising		ditional					
	or transfer credit once unconditionally admitted	1 2 3 5 3 3 4 5 7	dency					
5. Class atte		-	Scores					
	Withdrawal procedures; deadlines & consequences or Incomplete grade		mps					
	articipation in course and program evaluation		, , ,					
9. Other								

TROY UNIVERSITY

TROY Publications 384-194 Updated 3/2013

MSN: NURSING INFORMATICS SPECIALIST

Graduate Degree Plan and Progress Record

	34 Semester-H	our Program				
Name:	Student ID#:			Campus		
Address:			- E	Email:		
 Official transcription. Unconditional Attack. 34 Semester ho Meet residency. 	ent exam, test scores submitted ot of all academic work Admission urs of credit minimum requirements	9. All credit	on of res earned ul compl	earch requir within 5 year etion of Con	ement with a rs of graduation prehensive E	
6. No more than 6	semester hours below "B"					
REQUIRED CORE	COURSES: (6 Semester Hours)					
COURSE NO	TITLE		HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6604	Theories in Nursing		2			
NSG 6605	Healthcare Economics		2			
NSG 6660	Foundations of Advanced Practice		2			
RESEARCH: (7 S	emester Hours)					
NSG 6691	Research Methodology		3			
NSG 6692	Data Analysis Techniques in Research		2			
NSG 6696	Scholarly Inquiry Practicum I		-1			
NSG 6697	Scholarly Inquiry Practicum II		1			
Optional: NSG 669	75 Thesis					
NURSING SPECIA	ALTY: (11 Semester Hours)					
NSG 6631	Concepts of Health Care Informatics	1	3	T		
NSG 6632	Theoretical Foundations of Nursing Informatics		2			
NSG 6633	Health Care Information Systems	-	3			
NSG 6635	Informatics Applications		3			
NURSING ROLE (COURSES: (6 Semester Hours)					11.5
NSG 6634	Role of the Nursing Informatics Specialist	Ť	2	T		
NSG 6636	Nursing Informatics Internship		4			
ELECTIVE: (3 Ser		-				
			3			
SYNTHESIS AND	EVALUATION: (1 Semester Hours)					
NSG 6655	Synthesis and Evaluation of Advanced Nursing Practice		1			
1,00 0000	Symmetry and Evaluation of Advanced Hursing Flactice					
ITEMS TO BE DIS	2327551	9. Other				
	mit to have transcript(s) and test scores on file	Admission S	tatus:	Dat	e	Initials
	Conditional, Unconditional Admission of faculty for academic advising	Condition	907040			13.72.002
	transfer credit once unconditionally admitted	Uncondition	74.0			
5. Class attend		Residence	***************************************			
	/ithdrawal procedures; deadlines & consequences	Test Scor				
	Incomplete grade	- March 10-10-10-10-10-10-10-10-10-10-10-10-10-1	2500			
	ticipation in course and program evaluation	Comps	6°			

5. Class attendance

9. Other

7. Petition for Incomplete grade

6. Drop and Withdrawal procedures; deadlines & consequences

8. Student participation in course and program evaluation

TROY UNIVERSITY **NURSING INFORMATICS CERTIFICATE**

TROY Publications 384-250 Created 3/2013

		Co	mpus:	
		Email	;	
	must be attached. May not use "Student Academic Cr	edits" or "Academic Evalu	ation" report.	
CERTIFICATE REQ	UIREMENTS:			
1. Official transcript	of all academic work	5. No more than 6 semest	er hours below "B"	
2. Unconditional Ad	dmission	6. Overall GPA of 3.0		
3. 17 (NIS-Certificate	e) Semester hours of credit minimum	7. All credit earned within	n 5 years of graduatio	n
4. Meet residency re	equirements	8. Intent to Graduate filed		
NSG 6631	oncepts of Health Care Informatics	3		
DECLUDED CODE	COURSES: (17 Semester Hours)			
	heoretical Foundations of Nursing Informatics	2		
	lealth Care Information Systems	3		
	ole of the Nursing Informatics Specialist	2		
	nformatics Applications	3		
NSG 6636 N	ursing Informatics Internship (200 clinical hours)	4		

Residency

Test Scores

Comps

1. One term limit to have transcript(s) and test scores on file

4. Petition for transfer credit once unconditionally admitted

8. Student participation in course and program evaluation

6. Drop and Withdrawal procedures; deadlines & consequences

2. Temporary, Conditional, Unconditional Admission

3. Availability of faculty for academic advising

5. Class attendance

9. Other

7. Petition for Incomplete grade

TROY UNIVERSITY

TROY Publications 384-249 Created 4/2013

HEALTH PRACTICE MANAGEMENT CERTIFICATE

Address:						
			E	mail:		
	EQUIREMENTS:	F Management	40.400	ar a see an Erena	- feetless upu	
. Official transc	ript of all academic work	No more thOverall GP			s below "B"	
2. Unconditiona 3. 12 Semester h		140 - 50 - 60 - 60 - 60 - 60 - 60 - 60 - 6	1130 P. A		Sole Supply sales	Ref. or o
3. 12 Semester n 4. Meet residenc		7. All credit e 8. Intent to G			s or graduatio	on
COURSE NO BUS 5501	TITLE Survey of Business Concepts I		HRS 3	GRADE	TERM/YR	TRANSFER CREDIT
HSA 6680	Health Services Administration and Policy		3			
HSA 6681	Legal and Social Issues in Health Administration		3			
HSA 6683	Healthcare Economics		3			

Admission Status:

Conditional

Unconditional

Residency

Test Scores

Comps

Date

Initials

TROY UNIVERSITY

TROY Publication 384-216 Updated 3/2013 Page 1 of 2

DOCTOR OF NURSING PRACTICE - Post Baccalaureate Program Clinical Nurse Specialist Adult Health

C Educator Role C Administrator Role

DNP Graduate Degree Plan and Progress Record (Advising Note: For students without a MSN)
65 - 69 Semester-Hour Program

Name: Student ID#: Campus: Email:

DEGREE REQUIREMENTS:

- 1. GRE, or equivalent exam, test scores submitted
- 2. Official transcript of all academic work
- 3. Unconditional Admission
- 4. 65-69 Semester hours of credit
- 5. Meet residency requirements
- 6. No more than two grades below "B"
- 7. Overall GPA of 3.0

- 8. Completion of research requirement with a "B" or better
- 9. All credit earned within 5 years of graduation
- 10. Intent to Graduate filed
- 11. Completion of 1000 clinical hours at graduate level
- 12. Committee Approval of Residency Synthesis Project Proposal
- 13. Successful completion of e-Portfolio
- 14. Successful completion of Residency Synthesis Project

ADVANCED NURSING CORE: (17 Semester Hours)

COURSE NO	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6604	Theories in Nursing	2			
NSG 8801	Healthcare Informatics & Data Management	3			
NSG 8804	Policy & Politics in Healthcare	3			
NSG 8805	Principles of Epidemiology	3			
NSG 8822	Leadership in Organizations & Systems	2			
NSG 8824	Bioethical Issues in Healthcare	2		h = 11	
NSG 8826	Diversity & Social Issues in Healthcare	2			

ADVANCED NURSING SPECIALTY COURSES: (20 Semester Hours)

Advanced Health Assessment	3	
CNS Advanced Health Assessment Practicum	1	
Advanced Pharmacology	3	
Advanced Pathophysiology	3	
ursing Clinical Focus		
Advanced Acute Care Nursing of Adults	2	
Advanced Acute Care Nursing Preceptorship	3	
Advanced Long Term Nursing Care of Adults	2	
Advanced Long Term Nursing Care of Adults Preceptorship	3	
	CNS Advanced Health Assessment Practicum Advanced Pharmacology Advanced Pathophysiology Iursing Clinical Focus Advanced Acute Care Nursing of Adults Advanced Acute Care Nursing Preceptorship Advanced Long Term Nursing Care of Adults	CNS Advanced Health Assessment Practicum Advanced Pharmacology Advanced Pathophysiology Sursing Clinical Focus Advanced Acute Care Nursing of Adults Advanced Acute Care Nursing Preceptorship Advanced Long Term Nursing Care of Adults 2

SCHOLARLY INQUIRY METHODS FOR EVIDENCE-BASED PRACTICE: (12 Semester Hours)

NSG 6691	Research Methodology	3	
NSG 8802	Applied Biostatistics	3	
NSG 8812	Foundations of Evidence-Based Practice	3	
NSG 8815	Evaluation Methods for Improvement of Clinical Outcomes	3	

DNP - CNS Post Baccalaureate Program

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ADVANCED NURSING ROLES (Select One Role Series): (5 Semester Hours)

COURSE NO	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
Educator Role					
NSG 6614	Role of the Nurse Educator	2			
NSG 6615	Nursing Education Internship	3			
Administrator R	ole		1		
NSG 6616	Role of the Nursing Administrator	2			
NSG 6617	Nursing Administrator Internship	3			
RACTICE RESIDI	ENCY: (8-12 Semester Hours)				
NSG 8810	DNP Residency I: Project Identification	1			
NSG 8820	DNP Residency II: Project Development	2			
NSG 8830	DNP Residency III: Project Implementation	2-5			
NSG 8840	DNP Residency IV: Project Evaluation	3-5			
YNTHESIS AND	EVALUATION: (3 Semester Hours)				
NSG 8850	Residency Project Dissemination	3	7		

1. Unconditional Admission
2. Availability of faculty for academic advising
2 Datition fortunates and it ages (consulting all) and its

4.	Class attendance		
5.	Drop and Withdrawal	procedures: deadline and	consequence

6. Petition for an Incomplete grade

7. Student	participation	in course and	l program eva	luation
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_		Part No.
	Q	Other

ITEMS TO BE DISCUSSED:

OFFICE USE ONLY:

TYPE	DATE	INITIALS
Unconditional Admission		
Residency Requirements Met		
Test Scores		
Residency Synthesis Proposal Approved		
Residency Synthesis Project Approved		10

NSG 8802

NSG 8812

NSG 8815

Applied Biostatistics

Foundations of Evidence-Based Practice

Evaluation Methods for Improvement of Clinical Outcomes

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TROY UNIVERSITY

DOCTOR OF NURSING PRACTICE - Post Baccalaureate Program Clinical Nurse Specialist Adult Health

DNP Graduate Degree Plan and Progress Record (Advising Note: For students with a non-clinical MSN)
55-59 Semester-Hour Program

Name:		Student ID#:		Campus:				
Address:			En	nail:				
EGREE REQUIRE	MENTS:							
. GRE, or equivalen	nt exam, test scores submitted	8. Completion of re	esearch require	ment with a	"B" or better			
2. Official transcrip	2. Official transcript of all academic work		All credit earned within 5 years of graduation					
3. Unconditional A	dmission	10. Intent to Gradu	ate filed					
[제품하다] : : : : : : : : : : : : : : : : : : :		11. Completion of	1000 clinical ho	urs at gradu	ate level			
		12. Committee App			is Project Pro	posal		
		14. Successful com	pletion of Resid	dency Synthe	esis Project			
ADVANCED NURS COURSE NO	SING CORE: (15 Semester Hours) TITLI		HRS	GRADE	TERM/YR	TRANSFER CREDIT		
NSG 8801	Healthcare Informatics & Data Man	agement	3					
NSG 8804	Policy & Politics in Healthcare		3					
NSG 8805	Principles of Epidemiology		3					
NSG 8822	Leadership in Organizations & Syst	ems	2					
NSG 8824	Bioethical Issues in Healthcare		2					
NSG 8826	Diversity & Social Issues in Healthc	are	2		h = 1			
	SING SPECIALTY COURSES: (20 Sem	ester Hours)						
NSG 6612	Advanced Health Assessment		3					
NSG 6618	CNS Advanced Health Assessment	Practicum	1					
	Advanced Pharmacology		3					
NSG 6649	Advanced Pathophysiology		3					
NSG 6671			3					
NSG 6671	Advanced Pathophysiology ursing Clinical Focus		3					
NSG 6671		dults	2					
NSG 6671 Adult Health N	ursing Clinical Focus							
NSG 6671 Adult Health N NSG 6620	ursing Clinical Focus Advanced Acute Care Nursing of A	eptorship	2					

3

3

3

DNP - CNS Post Baccalaureate Program

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PRACTICE RESIDENCY: (8-12 Semester Hours)

NSG 8810	DNP Residency I: Project Identification	î î	
NSG 8820	DNP Residency II: Project Development	2	
NSG 8830	DNP Residency III: Project Implementation	2-4	
NSG 8840	DNP Residency IV: Project Evaluation	3-5	

SYNTHESIS AND EVALUATION: (3 Semester Hours)

			1
NSG 8850	Residency Project Dissemination	3	

ITEMS TO BE DISCUSSED:
1. Unconditional Admission
2. Availability of faculty for academic advising
3. Petition for transfer credit once unconditionally admitted
4. Class attendance
5. Drop and Withdrawal procedures; deadline and consequence
6. Petition for an Incomplete grade
7. Student participation in course and program evaluation
8. Other
- 11

OFFICE USE ONLY:

TYPE	DATE	INITIALS
Unconditional Admission		
Residency Requirements Met		
Test Scores		4
Residency Synthesis Proposal Approved		
Residency Synthesis Project Approved		

NSG 8802

NSG 8812

NSG 8815

Applied Biostatistics

Foundations of Evidence-Based Practice

Evaluation Methods for Improvement of Clinical Outcomes

TROY UNIVERSITY

TROY Publication 384-217 Updated 3/2013 Page 1 of 2

DOCTOR OF NURSING PRACTICE - Post Baccalaureate Program Family Nurse Practitioner

DNP Graduate Degree Plan and Progress Record (Advising Note: For students without a MSN)

Name:	Student I	D#:		Campus:		
Address:			Er	nail:		
DEGREE REQUIRE	EMENTS:					
1. GRE, or equivale	nt exam, test scores submitted 8	. Completion of	research require	ement with a	"B" or better	
2. Official transcrip	t of all academic work	. All credit earne	ed within 5 year	s of graduat	ion	
3. Unconditional A		D. Intent to Grad	34.12.1.23.			
4. 70-74 Semester		 Completion of 				
5. Meet residency r		2. Committee Ap		A	sis Project Pro	oposal
No more than twOverall GPA of 3		 Successful con Successful con 			anda Buatana	
7. Overall of Ator 2		r. Successiul col	ripiction or nesi	acticy by their	CSIST TOJCCE	
ADVANCED NUR	SING CORE: (17 Semester Hours)					
COURSE NO	TITLE		HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6604	Theories in Nursing		2			
NSG 8801	Healthcare Informatics & Data Management		3			
NSG 8804	Policy & Politics in Healthcare		3			
NSG 8805	Principles of Epidemiology		3			
NSG 8822	Leadership in Organizations & Systems		2			
NSG 8824	Bioethical Issues in Healthcare		2			
NSG 8826	Diversity & Social Issues in Healthcare		2			
ADVANCED NUR	SING SPECIALTY: (24 Semester Hours)					
NSG 6612	Advanced Health Assessment		3			
NSG 6613	Advanced Health Assessment Preceptorship f	or FNP	3			
NSG 6649	Advanced Pharmacology		3			
NSG 6671	Advanced Pathophysiology		3			
NSG 6665	Primary Care I		3			
NSG 6666	Primary Care Preceptorship		3			
NSG 6667	Primary Care II		3			
NSG 6668	Primary Care II Preceptorship		3			
		an re a				
	UIRY METHODS FOR EVIDENCE-BASED PRACT	ICE: (12 Sem				
NSG 6691	Research Methodology		3			

3

3

3

DNP - FNP Post Baccalaureate Program TROY Publication 384-217 Updated 3/2013 Page 2 of 2

ADVANCED NURSING ROLES: (6 Semester Hours)

COURSE NO.	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6670	Role Synthesis Seminar	1			
NSG 6680	Family Nurse Practitioner Internship	5			
PRACTICE RESID	ENCY: (8-12 Semester Hours)				
NSG 8810	DNP Residency I: Project Identification	1			
NSG 8820	DNP Residency II: Project Development	2			
NSG 8830	DNP Residency III: Project Implementation	2-4			
NSG 8840	DNP Residency IV: Project Evaluation	3-5			
SYNTHESIS AND	EVALUATION: (3 Semester Hours)				
NSG 8850	Residency Project Dissemination	3			

ITE	MS TO BE DISCUSSED:
	1. Unconditional Admission
	2. Availability of faculty for academic advising
	3. Petition for transfer credit once unconditionally admitted
	4. Class attendance
	5. Drop and Withdrawal procedures; deadline and consequences
	6. Petition for an Incomplete grade
	7. Student participation in course and program evaluation
П	8. Other

OFFICE USE ONLY:

	DATE	INITIALS
Unconditional Admission		
Residency Requirements Met		
Test Scores		
Residency Synthesis Proposal Approved		
Residency Synthesis Project Approved		

NSG 8822

NSG 8824

NSG 8826

TROY UNIVERSITY

DOCTOR OF NURSING PRACTICE - Post Baccalaureate Program Family Nurse Practitioner

DNP Graduate Degree Plan and Progress Record (Advising Note: For students with a non-clinical MSN)

65-69 Semester-Hour Program

TROY Publication 384-252 Created 3/2013

Page 1 of 2

Name:		Student ID#:		Campus:				
Address:			Er	nail:				
DEGREE REQUIRI	EMENTS:							
1. GRE, or equivale	ent exam, test scores submitted	8. Completion o	of research require	ement with	a "B" or bette	r		
2. Official transcrip	2. Official transcript of all academic work 9. All credit			s of graduat	ion			
3. Unconditional A	dmission	10. Intent to Gra	duate filed					
4. 65 -69 Semester	hours of credit	11. Completion	11. Completion of 1000 clinical hours at graduate level					
5. Meet residency r	requirements	12. Committee A	Committee Approval of Residency Synthesis Project Proposal					
6. No more than tw	o grades below "B"	13. Successful co	ccessful completion of e-Portfolio					
7. Overall GPA of 3	3.0	14. Successful co	completion of Residency Synthesis Project					
ADVANCED NUR	SING CORE: (15 Semester Hours)							
COURSE NO	J	ITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT		
NSG 8801	Healthcare Informatics & Data A	Management	3					
NSG 8804	Policy & Politics in Healthcare	-	3					
NSG 8805	Principles of Epidemiology		3					

ADVANCED NURSING SPECIALTY: (24 Semester Hours)

Leadership in Organizations & Systems

Diversity & Social Issues in Healthcare

Bioethical Issues in Healthcare

NSG 6612	Advanced Health Assessment	3	
NSG 6613	Advanced Health Assessment Preceptorship for FNP	3	
NSG 6649	Advanced Pharmacology	3	
NSG 6671	Advanced Pathophysiology	3	
NSG 6665	Primary Care I	3	
NSG 6666	Primary Care Preceptorship	3	
NSG 6667	Primary Care II	3	
NSG 6668	Primary Care II Preceptorship	3	

2

2

2

SCHOLARLY INQUIRY METHODS FOR EVIDENCE-BASED PRACTICE: (9 Semester Hours)

NSG 8802	Applied Biostatistics	3	
NSG 8812	Foundations of Evidence-Based Practice	3	
NSG 8815	Evaluation Methods for Improvement of Clinical Outcomes	3	

DNP - FNP Post Baccalaureate Program

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ADVANCED NURSING ROLES: (6 Semester Hours)

COURSE NO.	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
NSG 6670	Role Synthesis Seminar	1			
NSG 6680	Family Nurse Practitioner Internship	5			
ACTICE RESID	ENCY: (8-12 Semester Hours)				
NSG 8810		1			
	DNP Residency I: Project Identification DNP Residency II: Project Development	1 2			
NSG 8810	DNP Residency I: Project Identification	1 2 2-4			

SYNTHESIS AND EVALUATION: (3 Semester Hours) NSG 8850 Residency Project Dissemination 3

ITE	MS TO BE DISCUSSED:
	1. Unconditional Admission
	2. Availability of faculty for academic advising
	3. Petition for transfer credit once unconditionally admitted
	4. Class attendance
	5. Drop and Withdrawal procedures; deadline and consequences
	6. Petition for an Incomplete grade
$\bar{\Box}$	7. Student participation in course and program evaluation
	8. Other

OFFICE USE ONLY:

	DATE	INITIALS
Unconditional Admission		
Residency Requirements Met		
Test Scores		
Residency Synthesis Proposal Approved		
Residency Synthesis Project Approved		

7. Student participation in course and program evaluation

8. Other

2013-2014

TROY UNIVERSITY

TROY Publications 384-218 Revised 3/2013

DOCTOR OF NURSING PRACTICE - Post Master's Program
DNP Graduate Degree Plan and Progress Record

35 - 39 Semester-Hour Program

Name:	Stude	nt ID#:			Campus:			
Address:				Er	nail:			
DEGREE REQUIR	EMENTS:							
1. GRE, or equival	ent exam, test scores submitted	9. All cr	edit earned within 5 years of graduation					
2. Official transcri	pt of all academic work	10. Succe	essful complet	ion of Com	petency Eva	aluations		
3. Unconditional			t to Graduate					
	35 Semester hours of credit minimum 12. Completion of 10 Meet residency requirements 13. Committee Appr							
The state of the s						sis Project Pr	oposal	
	. No more than 6 semester hours below "B" 14. Successful com . Overall GPA of 3.0 15. Successful com		the country of the color			ncis Project		
	esearch requirement with a "B" or better	15. 5000	essiui complet	lon or nesi	dency Synth	esis r roject		
ADVANCED NUF	RSING CORE: (15 Semester Hours)							
COURSE NO	TITLE			HRS	GRADE	TERM/YR	TRANS	FER CREDIT
NSG 8801	Healthcare Informatics & Data Managemer	nt		3				
NSG 8804	Policy & Politics in Healthcare			3				
NSG 8805	Principles of Epidemiology			3				
NSG 8822	Leadership in Organizations & Systems			2				
NSG 8824	Bioethical Issues in Healthcare			2			1 0	
NSG 8826	Diversity & Social Issues in Healthcare			2				
SCHOLARLY INC	UIRY METHODS FOR EVIDENCE-BASED PRA	ACTICE:	9 Semester I	Hours)				
NSG 8802	Applied Biostatistics			3				
NSG 8812	Foundations of Evidence-Based Practice			3				
NSG 8815	Evaluation Methods for Improvement of Cl	linical Ou	tcomes	3				
PRACTICE RESID	ENCY: (8-12 Semester Hours)							
NSG 8810	DNP Residency I: Project Identification			1				
NSG 8820	DNP Residency II: Project Development			1				
NSG 8830	DNP Residency III: Project Implementation	1		3-5				
NSG 8840	DNP Residency IV: Project Evaluation			3-5				
SYNTHESIS AN	D EVALUATION: (3 Semester Hours)							
NSG 8850	Residency Project Dissemination			3				
ITEMS TO BE DIS	CUSSED:	0	FFICE USE O	NLY:				
	tional Admission			TYPE			DATE	INITIALS
	of faculty for academic advising	U	nconditional	Admissio	n			
The second secon	transfer credit once unconditionally admitted	Re	esidency Req	uirements	Met			
4. Class attend5. Drop and W	tance /ithdrawal procedures;deadlines & consequences	Te	est Scores					
	Incomplete grade	Q	ualifying Exa	m Passed	100	. 9.11		

Residency Synthesis Proposal Approved

Residency Synthesis Project Approved

Revised: 3/2013

TROY Publications 384-195

2013-2014

TROY UNIVERSITY

SPORT AND FITNESS MANAGEMENT

Athletic Administration Concentration

Graduate Degree Plan and Progress Record

	01444	36 Semester-Hour Prog	ram			
Name:		Student ID#:		Campus:		
Address:			Email			
DEGREE REQUIR	EMENTS:					
1. GRE, or equivale	ent exam, test scores admitted	7. Overall GPA	of 3.0			
2. Official transcript of all academic work 8. Completion of research requirement with a "B" or better				er		
3. Unconditional A	Admission	9. All credit ear	ned within 8 yea	rs of gradua	tion	
4. 36 Semester ho	urs of credit		completed Com			
5. Meet residency i	requirements	11. Intent to Gra	the state of the second section in	Cartal and and		
	vo grades below "B" COURSES: (18 Semester Hours)					
COURSE NO.	TITL	E	HRS	GRADE	TERM/YR	TRANSFER CREDIT
SFM 6600	Foundations of SFM		3			
SFM 6604	Statistical Analysis and Interpretation	() I	3			
SFM 6615	Organizational Behavior & Leadership	in Sport	3			
SFM 6617	Research Methods I ("B" or better requ	iired)	3			
SFM 6673	Ethics in Sport		3			
SFM 6691	Research Methods II ("B" or better req	uired)	3			
ATHLETIC ADMII	NISTRATION CONCENTRATION: (18	Semester Hours) Mana	igement			
SFM 6610	Physical Education, Sport, and the Lav	1	3			
SFM 6616	Sport Finance		3			
SFM 6632	Current Issues in Sport & Fitness Mana	gement	3			
SFM 6640	Sport Marketing	0.000	3			
SFM 6674	Entrepreneurship in Sport		3			
Select one of the foll	owing:					L
SFM 6642	Managing Sport and Physical Activity	Organizations	3			
SFM 6644	Human Resource Management in Spor	and Physical Activity	3			
SFM 6672	Sport Psychology		3			
SFM 6680	Practicum in SFM		3			

ITEMS TO BE DISCUSSED:

SFM 6690

SFM 6695

1. One term limit to have transcript(s) and test scores on file
2. Temporary, Conditional, and Unconditional Admission
3. Availability of faculty for academic advising
4. Petition for transfer credit once unconditionally admitted
5. Class attendance
6. Drop and Withdrawal procedures; deadlines and consequences
7. Petition for an incomplete grade
8. Student participation in course and program evaluation
9. Other

Internship in SFM

Thesis

ADMISSION STATUS:	DATE	INITIALS
Conditional		
Unconditional		
Residency		
Test Scores		

3

6. Drop and Withdrawal procedures; deadlines and consequences

8. Student participation in course and program evaluation

7. Petition for an incomplete grade

9. Other

2013-2014

TROY UNIVERSITY SPORT AND FITNESS MANAGEMENT

TROY Publications 384-195

Revised: 3/2013

Coaching Concentration

Graduate Degree Plan and Progress Record

<u> </u>	36 Semes	ter-Hour Progra	ım	o 12			
Name:	Student	ID#:		Campus:			
Address:			Email				
DEGREE REQUIR	EMENTS:						
1. GRE, or equivale	ent exam, test scores admitted	7. Overall GPA of	3.0				
2. Official transcript of all academic work 8. Completion of research requirement with a "B" or better							
3. Unconditional A	Admission	9. All credit earn	ed within 8 yea	rs of graduat	ion		
4. 36 Semester ho	urs of credit	10. Successfully co	ompleted Com	prehensive E	xam		
5. Meet residency i	requirements	11. Intent to Grad	uate filed				
6. No more than to	vo grades below "B"						
REQUIRED CORE	COURSES: (18 Semester Hours)						
COURSE NO.	TITLE		HRS	GRADE	TERM/YR	TRAN:	SFER CREDIT
SFM 6600	Foundations of SFM		3				
SFM 6604	Statistical Analysis and Interpretation		3				
SFM 6615	Organizational Behavior & Leadership in Sport		3				
SFM 6617	Research Methods I ("B" or better required)		3				
SFM 6673	Ethics in Sport		3	11.1			
SFM 6691	Research Methods II ("B" or better required)		3				
COACHING CON	CENTRATION: (18 Semester Hours)						
SFM 6602	Motor Skills & Human Performance		3				
SFM 6610	Physical Education, Sport, and the Law		3				
SFM 6632	Current Issues in SFM		3				
SFM 6650	Sports Nutrition & Exercise Meabolism		3				
SFM 6670	Exercise Physiology		3				
SFM 6672	Sport Psychology		3				
22023 45 44 215							
TEMS TO BE DIS	CUSSED: nit to have transcript(s) and test scores on file						
	Conditional, and Unconditional Admission		ADMI	SSION STA	TUS	DATE	INITIALS
	of faculty for academic advising		1000000	Conditional		DAIL	INITIALS
	transfer credit once unconditionally admitted			ncondition			
5. Class attend	en en europe albane mention i en la entre en entre en en entre en en entre en entre en entre en entre entre en		U	YOU THE STATE OF	al	1	
				Residency			4

Test Scores

Unconditional

Residency

Test Scores

Revised: 3/2013

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4. Petition for transfer credit once unconditionally admitted

8. Student participation in course and program evaluation

6. Drop and Withdrawal procedures; deadlines and consequences

5. Class attendance

9. Other

7. Petition for an incomplete grade

TROY UNIVERSITY SPORT AND FITNESS MANAGEMENT

Exercise Science Concentration

Graduate Degree Plan and Progress Record

Name:	Stud	ent ID#:		Campus:			
Address:			Email				
DEGREE REQUIR	EMENTS:						
1. GRE, or equivale	ent exam, test scores admitted	7. Overall GPA	of 3.0				
2. Official transcrip	ot of all academic work	fall academic work 8. Completion of research requirement with a "B" or better					
3. Unconditional A	Admission	9. All credit ea	rned within 8 yea	rs of graduati	on		
4. 36 Semester ho	urs of credit	10. Successfull	y completed Com	prehensive Ex	kam		
5. Meet residency requirements 11. Intent to Gradu			raduate filed				
6. No more than tv	vo grades below "B"						
REQUIRED CORE	COURSES: (18 Semester Hours)						
COURSE NO.	TITLE		HRS	GRADE	TERM/YR	TRAN	SFER CREDIT
SFM 6600	Foundations of SFM		3				
SFM 6604	Statistical Analysis and Interpretation		3				
SFM 6615	Organizational Behavior & Leadership in Spor	t	3				
SFM 6617	Research Methods I ("B" or better required)		3				
SFM 6673	Ethics in Sport		3	10.0			
SFM 6691	Research Methods II ("B" or better required)		3				
	EXERCISE SCIENCE CO	NCENTRATION:	(18 Semester H	ours)			
SFM 6620	Physical Fitness: A Critical Analysis		3				
SFM 6623	Biomechanics of Sport Techniques		3				
SFM 6650	Sport Nutrition & Exercise Metabolism		3				
SFM 6670	Exercise Physiology		3				
SFM 6671	Advanced Exercise Physiology		3				
Select One of the foll	lowing:						
SFM 6690	Internship in SFM		3				
SFM 6695	Thesis		3				
			1				
	500000						
ITEMS TO BE DIS							
	nit to have transcript(s) and test scores on file Conditional, and Unconditional Admission		ADMISSIO	N STATUS:	DATE	E	INITIALS
	of faculty for academic advicing		Cond	ditional			200