2			
Course Discipline Code & No: NUR 271			g Effective Term W09
Division Code: HAT	Department Code:	NHSD	Org #: <u>15200</u>
Don't publish: College Catalog	Time Schedule	☐Web Page	
Reason for Submission. Check all that apply New course approval Three-year syllabus review/Assessment r Course change		Reactivation of inactive cours	
Change information: Note all changes that	t are being made. Fo	orm applies only to changes no	oted.
□ Consultation with all departments affecte required. □ Course discipline code & number (was N*Must submit inactivation form for previous title (was □ Course description □ Course objectives (minor changes) □ Credit hours (credits were: □)	UR 261) ous course.	Total Contact Hours (total cor Distribution of contact hours (lecture: lab or Pre-requisite, co-requisite, or e Change in Grading Method Outcomes/Assessment Objectives/Evaluation	(contact hours were: clinical other) enrollment restrictions
In 2007, an attempt to merge NUR 261 Transit Nursing into one course (2 credits), led to con medical-surgical component of the current 2-cr moved to this new course. Approvals Department and divisional signatures	rusion due to their differedit NUR 261 Advanc	er content foci and course expected Medical-Surgical Nursing/Tra	tations of each 'part'. Therefore, ansition to RN Nursing will be
Department Review by Chairperson	New resources need	ed 🛮 🖾 All relevant departme	ents consulted
Print: Sarah Chun Faculty/Preparer	_ Signature _ <i>SC</i>	mi a Velarde	Date: 9/26/08
Print: Gloria Velarde Department Chair	_ Signature <u>M</u>	oni a Velorde	Date: 9/26/08 Date: 9/26/08
Division Review by Dean			
Request for conditional approval	IB m		
Recommendation Yes No De	an's/Administrator's Sig	Au—	7/26/08
Curriculum Committee Review Recommendation	7.	5	Date
☐ Tabled ☐ Yes ☐ No Cur	riculum Committee Ch	air's Signature	10/29/08 Date
Vice President for Instruction Approval	President's Signature	Palay.	9/26/08 Date
Approval Yes No Conditional	<i>v</i>	V	
o not write in shaded area. og File 24 06 5 Ecopy Banner 9 26 (AA Database 4/26 10 (30) lum & Assessment and e	10は お	lls 🔲 Contact fee 📋

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*Complete ALL sections which apply to the course, even if changes are not being made.

Advanced Topics in Medical-Surgical Nursing
If variable credit, give range:
If variable credit, give range:
College-level Reading & Writing Reduced Reading/Writing Scores (Add information at Level I prerequisite) College-level Reading and Writing is not required.
Lab:
Clinical: Practicum: Other: Other: Totals: 15 15 15
Other: Totals: 15 15 15 SNo - lectures, labs, or clinicals are offered in the same section Prerequisites. Select one: College-level Reading & Writing
Prerequisites. Select one: College-level Reading & Writing Reduced Reading/Writing Scores (Add information at Level I prerequisite) College-level Reading and Writing is not required. In addition to Basic Skills in Reading/Writing:
Prerequisites. Select one: College-level Reading & Writing Reduced Reading/Writing Scores No Basic Skills Prerequisite
College-level Reading & Writing
College-level Reading & Writing
In addition to Basic Skills in Reading/Writing: Level I (enforced in Banner) Course Grade Test Min. Score Concurrent Enrollment Must be enrolled in this class a lso during the same semester) NUR 223 C-
In addition to Basic Skills in Reading/Writing: Level I (enforced in Banner) Course Grade Test Min. Score Concurrent Enrollment Can be taken together) NUR 223 ONUR 224 P And Or NUR 255 C- And Or NUR 256 P Level II (enforced by instructor on first day of class)
Level I (enforced in Banner) Course Grade Test Min. Score Concurrent Enrollment Can be taken together) NUR 223 C- And or NUR 224 P And or NUR 255 C- And or NUR 256 P Level II (enforced by instructor on first day of class)
Level I (enforced in Banner) Course Grade Test Min. Score Concurrent Enrollment Can be taken together) NUR 223 C- And or NUR 224 P And or NUR 255 C- And or NUR 256 P Level II (enforced by instructor on first day of class)
Course Grade Test Min. Score Concurrent Enrollment Must be enrolled in this class a lso during the same semester) NUR 223 C- and or NUR 224 P
Course Grade Test Min. Score Concurrent Enrollment Must be enrolled in this class a lso during the same semester) NUR 223 C- and or NUR 224 P
Enrollment Can be taken together) NUR 223 C- And or NUR 224 P And or NUR 255 C- And or NUR 256 P Level II (enforced by instructor on first day of class)
NUR 223 C- □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
NUR 223 C-
☑ and ☐ or NUR 224 P ☑ and ☐ or NUR 255 C- ☑ and ☐ or NUR 256 P Level II (enforced by instructor on first day of class)
☑ and ☐ or NUR 255 C- ☑ and ☐ or NUR 256 P Level II (enforced by instructor on first day of class)
And □ or NUR 256 P Level II (enforced by instructor on first day of class)
Level II (enforced by instructor on first day of class)
Course Grade 1 est Min. Score
□ and □ or
□ and □ or
Enrollment restrictions (In addition to prerequisites, if applicable.)
□ and □ or Consent required □ and □ or Admission to program required □ and □ or Other (please specify):
Program: <u>APNURS</u>
Please send syllabus for transfer evaluation to:
Conditionally approved courses are not sent for evaluation.
Insert course number and title you wish the course to transfer as.
∑ E.M.U. as as
☐ U of M as as

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Course	Course title		
NUR 271	Advanced Topics in Medical-Surgical Nursing		
Course description State the purpose and content of the course. Please limit to 500 characters.	This course uses the nursing process to understand the care of patients with complex, multi-system needs and builds upon the principles of medical-surgical nursing. Emphasis will be on prioritizing life-threatening needs of the acutely or chronically ill adult. This course builds on knowledge gained in prerequisite courses. This course contains material previously taught in NUR 261.		
Course outcomes	Outcomes	Assessment	
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness	
students will have after taking the course.	Identify the principles of nursing care for individuals with complex multi-system needs incorporating knowledge of previous courses.	1-2. Assessment Technologies Institute, LLC test, RN Comprehensive Predictor.	
Assessment method Indicate how student achievement in each outcome will be assessed to determine student achievement for purposes of course improvement.	Determine and prioritize the care of individuals with complex multi-system needs, using the nursing process.		
Course Objectives	Objectives	Evaluation	
Indicate the objectives that support the course outcomes given above.	(applicable in all sections)	Methods for determining level of student performance of objectives	
Course Evaluations Indicate how instructors will determine the degree to which each objective is met for each student.	Outcome 1 - Identify the principles of nursing care for individuals with complex multi-system needs, incorporating knowledge of previous courses. 1. Recognize the progression of advanced disease processes such as: sepsis, cardiogenic shock, acute respiratory distress syndrome, acute gastrointestinal bleed secondary to cirrhosis; head injuries; and end-of-life care. 2. Identify key conditions and concepts of previous medical-surgical topics that relate to advanced disease processes: a. Fluid & electrolytes: acid-base imbalances; hemodynamic monitoring. b. Cardiovascular: myocardial infarction; congestive heart failure. c. Respiratory: ABGs; COPD; ventilator care. d. Digestive: cirrhosis. e. Lymph/immune/infection: hematology; cancer f. Neurosensory: impaired cognition; increased intracranial pressure. g. Urinary: acute and chronic renal failure. h. Mental health: alcoholism; crisis intervention; grief. 3. Identify treatments for sepsis, cardiogenic shock, acute respiratory distress syndrome, acute gastrointestinal bleed secondary to cirrhosis; head injuries; and end-of-life care.	Obj. 1-3 NUR 271 unit exams – multiple choice, short answer, essays	

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Outcome 2 - Determine and prioritize the care of individuals with complex multi-system needs, using the nursing process.	Obj. 1-4 NUR 271 unit exams – multiple choice, short answer, essays
 Identify significant patient findings associated with advanced disease processes including abnormal lab results. Recognize key nursing diagnoses for identifying the priority needs for patients with advanced disease processes. Identify nursing interventions directed at managing the priority needs of advanced disease processes. Recognize patient outcomes that evaluate the effectiveness of nursing care. 	

List all new resources needed for course, including library materials.

Student Materials:

List examples of types		Estimated costs
Texts	Texts – required pamphlets	\$100-200
Supplemental reading	rexis "required painprincts	\$100-200
Supplies		
Uniforms		
Equipment		
Tools		
Software		

Equipment/Facilities: Check all that apply. (All classrooms have overhead projectors and permanent screens.)

Check level only if the specified equipment is needed for all sections of a	Off-Campus Sites
course. Level I classroom	☑Testing Center
Permanent screen & overhead projector	Computer workstations/lab
Level II classroom	□ITV
Level I equipment plus TV/VCR	⊠ TV/VCR
☐ Level III classroom	Data projector/computer
Level II equipment plus data projector, computer, faculty workstation	Other

Assessment plan:

Learning outcomes to be assessed (list from Page 3)	Assessment tool	When assessment will take place	Course section(s)/other population	Number students to be assessed
1. Identify the principles of nursing care for individuals with complex multi-system needs incorporating knowledge of previous courses.	Item analysis of results of Assessment Technologies Institute test, RN Comprehensive Predictor.	At the end of each semester Course Assessment Reports to start Sp/Su 2011.	All sections	100% or ~ 48/sem

MASTER SYLLABUS

2. Determine and	Item analysis of results of	At the end of each	All sections	100% or ~ 48/sem
prioritize the care of	Assessment Technologies	semester		
individuals	Institute test, RN			
with complex multi-	Comprehensive Predictor.	Course Assessment		
system needs, using the	_	Reports to start Sp/Su		
nursing process.		2011.		

Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g., departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

Assessment Technologies Institute (ATI) scores the exam and gives the specific data to instructors for item analysis.

2. Indicate the standard of success to be used for this assessment.

75 % of all students should achieve a score at or above the 60th percentile for content areas of NUR 271 on the ATI RN Comprehensive Predictor on their first attempt in the medical-surgical content areas (sub-scale).

3. Indicate who will score and analyze the data (data must be blind-scored).

ATI scores the exam and the NUR 271/272 Course Coordinator will then analyze the data.

4. Explain the process for using assessment data to improve the course.

The Course Coordinator, after reviewing assessment results, creates recommendations for curriculum change and presents these to the Nursing faculty at the Department's curricular retreat days in the Sp/Su semester for consideration