

Nurse Anesthesia/PhD Run-In Program - Physiology

Template Based on WSU Master in Anesthesia Curriculum

Courses accepted from the MS program:

AN 7100	Pharmacology I	3 credits
AN 7110	Pharmacology II	3 credits
AN 7120	Pharmacology III	2 credits
AN 7500	Chemistry & Physics	2 credits
AN 7600	Regional Anesthesia	2 credits
AN 7620	Pulmonary Mechanics	2 credits
EER 7630	Fundamental Statistics	3 credits
*PSL 7010	Graduate Physiology I	4 credits
*PSL 7030	Graduate Physiology II	4 credits
BMS 6550	Physiologic Anatomy	4 credits
	- References (3)	
	- GRE	

Core required courses: Department of Physiology

PSL 7011	Graduate Physiology I	4 credits
PSL 7031	Graduate Physiology II	4 credits
PSL 7400	Advance Respiratory	2 credits
PSL 7600	Cardiovascular	2 credits
PSL 6100	Exercise Physiology	3 credits
IBS 7010 & 7020	Molecular Cell Biology	10 credits
Lab 7020 & 7040	Laboratory Work	4 credits
PSL 7890	Seminar	2 credits
PSL 9991-4	Dissertation	30 credits

NOTE:

- Variation in the curriculum will be based on the individual students' preference for Physiology focus. Review Associated Ph.D. guidelines for procedure and contact
- Nurse anesthesia graduate students interested in pursuing a PhD in Physiology at the onset of the masters curriculum may elect PSL 7011 and 7031 in lieu of 7010 and 7030. Interested students should contact the nurse anesthesia program director

INSTRUCTIONS:

1. List all WSU credits earned or to be earned which you wish to apply toward fulfillment of Ph.D. requirements. Please group any multiple credits (ex: PSY 999 – 30 CR). List 9991, 9992, 9993, and 9994 by term.
2. Attach an approved Transfer of Credit form for all applicable courses not elected at WSU. Transfer Credits must have a grade of B or above (B-, P, S, credits may not be transferred).
3. Complete the section of full-time residence (see policy statement, University Bulletin)
4. Obtain advisory approvals and forward to the Graduate School.
5. Please contact Christine Cupps at the Wayne State University Medical School for additional information at (313) 577-4639; email address: ab0343@wayne.edu.