

We strive to train young surgeons to a high level of clinical, academic, and systems based competence, while becoming professional leaders throughout their surgical career in the rapidly changing field of medical education. Our goal is for our graduates to excel in the six core competencies described by the ACGME:

- Patient Care
- Medical Knowledge
- Practice Based Learning and Improvement
- Interpersonal and Communication Skills
- Professionalism
- Systems Based Practice

As delineated below, our curriculum offers excellent training in all of these core areas. By mastering the six core competencies, our graduates will become surgical leaders who are capable and competent to practice independently following their five years of training.

PGY 5												
Block	1	2	3	4	5	6	7	8	9	10	11	12
Rotation	STICU	Trauma	Trauma	Bariatric Surgery	Private Surgery	Breast/ Simulation	Acute Care Surgery	Acute Care Surgery	Acute Care Surgery	General Surgery	General Surgery	General Surgery
Outpatient Continuity Clinic	N	Y	Y	Y	N	Y	Y	Y	Y	Y	Y	Y
Time/ wk in clinic		1 full day/wk	1 full day/wk	2 half days/wk		1 full day/wk	1 full day/wk	1 full day/wk	1 full day/wk	1 full day/wk	1 full day/wk	1 full day/wk
% Research	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable
PGY4												
Block	1	2	3	4	5	6	7	8	9	10	11	12
Rotation	Pediatric Surgery	CT Surgery	CT Surgery	Vascular Surgery	Vascular Surgery	Transplant	Breast	Private Surgery	Plastic Surgery	Night Float*	Night Float*	Night Float*
Outpatient Continuity Clinic	Y	Y	Y	Y	Y	Y	Y	N	Y	N	N	N
Time/ wk in clinic		2 full days/wk	2 full days/wk	1/2 day/wk	1/2 day/wk	5 half days/wk	3 full days/wk		2 full days/wk			
% Research	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable

* Per ACGME CPR VI.F.6. Night float rotations DO NOT exceed two months in duration, four months of night float per PGY level, and 15 months for the entire program.

PGY3

Block	1	2	3	4	5	6	7	8	9	10	11	12
Rotation	Night Float*	Night Float*	Night Float*	General Surgery	General Surgery	General Surgery	Vascular Surgery	Private Surgery	Private Surgery	Trauma	Trauma	Trauma
Outpatient Continuity Clinic	N	N	N	Y	Y	Y	Y	N	N	Y	Y	Y
Time/ wk in clinic				1 full day/wk	1 full day/wk	1 full day/wk	1/2 day/wk			1 full day/wk	1 full day/wk	1 full day/wk
% Research	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable

* Not cosecutive months. Per ACGME CPR VI.F.6. Night float rotations DO NOT exceed two months in duration, four months of night float per PGY level, and 15 months for the entire program.

PGY2

Block	1	2	3	4	5	6	7	8	9	10	11	12
Rotation	Night Float*	Night Float*	Night Float*	CT Surgery	Plastic Surgery	Acute Care Surgery	Acute Care Surgery	Acute Care Surgery	Pediatric Surgery	Vascular Surgery	Vascular Surgery	STICU
Outpatient Continuity Clinic	N	N	N	Y	Y	Y	Y	Y	Y	Y	Y	N
Time/ wk in clinic				2 full days/wk	2 full days/wk	1 full day/wk	1 full day/wk	1 full day/wk	2 half day/wk	1 half day/wk	1 half day/wk	
% Research	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable

* Not cosecutive months. Per ACGME CPR VI.F.6. Night float rotations DO NOT exceed two months in duration, four months of night float per PGY level, and 15 months for the entire program.

PGY1

Block	1	2	3	4	5	6	7	8	9	10	11	12
Rotation	Vascular Surgery	Vascular Surgery	Private Surgery	Private Surgery	General Surgery	General Surgery	Breast	STICU	STICU	Night Float*	Night Float*	Trauma
Outpatient Continuity Clinic	Y	Y	N	N	Y	Y	Y	N	N	N	N	Y
Time/ wk in clinic	1 half day/wk	1 half day/wk			1 full day/wk	1 full day/wk	1 full day/wk					1 full day/wk
% Research	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable

* Not cosecutive months. Per ACGME CPR VI.F.6. Night float rotations DO NOT exceed two months in duration, four months of night float per PGY level, and 15 months for the entire program.

