

**Physician Assistant Studies** (100 credit hours)

Master of Science in Physician Assistant Studies (M.S.P.A.S.)

Major Requirements Didactic Year		Credits
_____	PA 455 Diagnostic Methods I	4
_____	PA 554 Clinical Medicine I	4.5
_____	PA 556 Clinical Medicine II	4
_____	PA 475 Basic Medical Sciences I	5.5
_____	PA 455 Diagnostic Methods II	4
_____	PA 557 Clinical Medicine III	5
_____	PA 558 Clinical Medicine IV	5
_____	PA 476 Basic Medical Sciences II	4
_____	PA 559 Clinical Medicine V	6
_____	PA 510 Foundations of Clinical Practice	3
_____	PA 565 Clinical Medicine VI	3
<b>Total Credits</b>		<b>48</b>

Major Requirements Clinical Year	Credits	Credits	
_____ PA 515 Emergency Medicine	6	_____ PA 535 Psychiatry	6
_____ PA 520 Internal Medicine	6	_____ PA 540 General Surgery	6
_____ PA 525 OB/GYN	6	_____ PA 545 Family Practice	6
_____ PA 530 Pediatrics	6	_____ PA 555 Elective	6
		_____ PA 560 Capstone	4
<b>Total Credits</b>		<b>52</b>	

**General Information:** A student must earn a minimum of 30 credit hours to be awarded a master’s degree. The number of credit hours required for graduation may be higher in certain programs. Beyond the requirements of a student’s chosen major program, the balance of credit hours required for graduation are free electives.

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### Suggested Sequence

A suggested course sequence of degree requirements is listed below. Please refer to [kings.edu](http://kings.edu) for course titles, descriptions, and prerequisites.

Fall	Credits	Spring	Credits	Summer I	Credits		
PA 450	4	PA 455	4	PA 559	6		
PA 554	4.5	PA 557	5	PA 510	3		
PA 556	4	PA 558	5	PA 565	3		
PA 475	5.5	PA 476	4				
<b>Total</b>	<b>18</b>	<b>Total</b>	<b>18</b>	<b>Total</b>	<b>12</b>	<b>Total</b>	<b>48</b>

Clinical Year over 12 Months	Credits	Clinical Year over 12 Months	Credits	Clinical Year over 12 Months	Credits		
PA 515	6	PA 530	6	PA 545	6		
PA 520	6	PA 535	6	PA 555	6		
PA 525	6	PA 540	6	PA 560	4		
<b>Total</b>	<b>18</b>	<b>Total</b>	<b>18</b>	<b>Total</b>	<b>16</b>	<b>Total</b>	<b>52</b>

**Total Credits Required for Graduation = 100**