## Nursing RN to BS in Nursing Degree

### Bachelor of Science (BS.NURST)

Graduates of associate degree and diploma programs of Nursing, after obtaining licensure, may enroll in the Bachelor of Science in Nursing degree program. The BS in Nursing degree requires a minimum of 120 credits and includes 3 graduate credits that may be applied to a Master of Science Degree Program in Nursing.

Credits are earned through transfer and advanced placement. A total of 35 advanced placement credits for nursing course work completed in a state-approved, nationally accredited associate's degree or diploma nursing program are awarded after registration of the first nursing course. After a transcript evaluation has been completed, the student completes the necessary individually determined King's core credits along with 26 credits of upper division nursing course work in the professional nursing major. The maximum of 60 transfer credits will be evaluated by the Registrar and posted on the student's transcript. Course work includes one clinical practice course in community health, with a focus on primary care and leadership. Students who already have a baccalaureate degree will need to take an additional 26 BS level nursing credits and 4 credits of any electives at King's to meet the minimum of 30 credits of residency and the 120 credits required for the Bachelor of Science Degree in Nursing. A cumulative grade point average of 2.0 or higher is required for admission.

Core Require	ements	Credits	Notes/Instructions
College Sem.	TR Quest for Meaning CSEM 100	3	
Communication & Creative Expression	TRWritingENGL 110TROral CommunicationCOMM 101LiteratureENGL 140-149The ArtsARTS 100-149	3 3 3 3	†The Intercultural Competence requirement can be satisfied by taking NSG
Citizenship	History HIST 100-149   SBM Intercultural NSG 308, FREN/GERM/SPAN 100-level or Study   Global Connections ECON 150-199; GEOG 150-199; HIST 150-199; F		308; a 100-level language class for 3 credits or participating in an approved Study Abroad experience. (See
Quantitative & Scientific Reasoning	Quantitative Reasoning MATH 126 Intro to Statistics   TR Scientific Endeavor NSCI 100 (Anatomy & Physiology I and Lab)   TR Science in Context NSCI 171-199 (Anatomy & Physiology II and Lab)   TR Human Beh. & Soc. Inst ECON 111, 112; GEOG 101, 102; PS 101, PSYC 1	•	college catalog for more information) SBM = Satisfied By Major requirement(s) and credit(s) listed below. TR = Courses transferred in
Wisdom, Faith, & the Good Life	Introduction to Phil. PHIL 101 Phil. Investigations PHIL 170-199 Theology & Wisdom THEO 150-159 Theology & the Good Life THEO 160-169	3 3 3 3	per RN degree
		Total Core Credits 47	

Total Core Credits

Major Requirements	Credits	Electives <sup>1</sup> / Other Requirements	Credits	
Advance Placement Credits	35	Elective	3	
NSG 300 (Issues)	3	Elective	3	
NSG 304 (EBP)	3	Elective OR NSG 413 CO-OP (optional)	3	
NSG 306 (Inform)	3	Elective	3	
NSG 308 (Global)	3			
NSG 400 (Comm)	3			
NSG 410 (Clinical)	2			
NSG 404 (T/L)	3			
NSG 405 (capstone)	3			
NSG 500 (APA)	3			
Total N	Aajor Credits 61	Total Elective / Other Credits	12	

**Total Credits Required for Graduation = 120** (includes transfer credits)

#### **General Information:**

A student must earn a minimum of 120 credit hours to be awarded the baccalaureate degree. The number of credit hours required for graduation may be higher in certain major programs <u>or</u> if the student elects to pursue a second major. Beyond the requirements of the Core Curriculum and of a student's chosen major program, the balances of the credit hours required for graduation are "free electives."

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### Suggested Sequence

A suggested course sequence of degree requirements is listed below. Refer to the college catalog for course titles, descriptions, and prerequisites. Always consult your Academic Advisor when planning and scheduling your classes.

		Credits	Year 1- Spring	Credi
	300 Issues and Trends in Professional Nursing	3	NSG 306 Informatics for Healthcare Professionals	3
NSG 3	804 Research for Evidenced Based Practice	3	NSG 308 Global Health and Ethical Decision	3
		6		6
Year	2- Fall	Credits	Year 2- Spring	Cred
NSG 4	100 Community Health	3	NSG 405 Baccalaureate Capstone	3
NSG 4	10 Community Health clinical	2	NSG 500 Advanced Physical Assessment	3
NSG 4	50 Diversity, Equity & Inclusion	3		
		8		6
Year	3- Fall	Credits	Year 3- Spring	Cred
Globa	I Connections Course: ECON 150-199; GEOG	3	ENGL 140-149 Literature	3
150-1	99; HIST 150-199; PS 150-199; SOC 150-199	-	Math 126 Introduction to Statistics	3
ARTS	100-149	3		
HIST :	100-149	3		
-		9		6
Year	4- Fall	Credits	Year 4- Spring	Cred
	101 Introduction to Philosophy	3	PHIL 170-199; MSB 287 Philosophical Investigations	3
	150-159 Theology & Wisdom	3	THEO 160-169 Theology & the Good Life	3
THEO		-		
THEO		6		e
THEO		6	Total Credits at King's College	6 53
	mon Courses Transferred in from LCCC	6	Total Credits at King's College King's Equivalent	
Com		6 →		5
<b>Com</b> PSYC	mon Courses Transferred in from LCCC 217 Developmental Psychology 101 Advance Comp. Contemporary Issues		King's Equivalent	5 Cre
Com PSYC ENGL	217 Developmental Psychology	→	King's Equivalent CSEM 100 Quest for Meaning	5 Cre
Com PSYC ENGL PSYC	217 Developmental Psychology 101 Advance Comp. Contemporary Issues	→ →	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing	5 Cree
Com PSYC ENGL PSYC SPE 2	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology	$\rightarrow$ $\rightarrow$ $\rightarrow$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology	Cree
Com PSYC ENGL PSYC SPE 2 ENG 1	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology 10 Introduction to Interpersonal Comm.	$\rightarrow$ $\rightarrow$ $\rightarrow$ $\rightarrow$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology COMM 101 Oral Communication	5 Cre
Com PSYC ENGL PSYC SPE 2 ENG 2 BIO 1	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology 10 Introduction to Interpersonal Comm. 104 Critical Analysis of Literature	$\begin{array}{c} \rightarrow \\ \rightarrow \\ \rightarrow \\ \rightarrow \\ \rightarrow \\ \rightarrow \\ \rightarrow \end{array}$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology COMM 101 Oral Communication Elective	5 Cree
Com PSYC ENGL PSYC SPE 2 ENG 1 BIO 1 BIO 1	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology 10 Introduction to Interpersonal Comm. 104 Critical Analysis of Literature 35 Anatomy & Physiology I with Lab	$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology COMM 101 Oral Communication Elective NSCI Scientific Endeavor (Anat & Phys I & Lab)	Cre
Com PSYC ENGL PSYC SPE 2 ENG 2 BIO 1 BIO 1 BIO 2	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology 10 Introduction to Interpersonal Comm. 104 Critical Analysis of Literature 35 Anatomy & Physiology I with Lab 36 Anatomy & Physiology I with Lab	$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology COMM 101 Oral Communication Elective NSCI Scientific Endeavor (Anat & Phys I & Lab) NSCI Science in Context (Anat & Phys II & Lab)	Cre
Com PSYC ENGL PSYC SPE 2 ENG 2 BIO 1 BIO 1 BIO 2 MATH	217 Developmental Psychology 101 Advance Comp. Contemporary Issues 103 General Psychology 10 Introduction to Interpersonal Comm. 104 Critical Analysis of Literature 35 Anatomy & Physiology I with Lab 36 Anatomy & Physiology I with Lab 51 General Microbiology	$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	King's Equivalent CSEM 100 Quest for Meaning ENGL 110 Academic Writing PSYC 101 Introduction to Psychology COMM 101 Oral Communication Elective NSCI Scientific Endeavor (Anat & Phys I & Lab) NSCI Science in Context (Anat & Phys II & Lab) Elective	Cre

#### NOTES:

<sup>1</sup>Students may select "free electives" for personal enrichment <u>OR</u> for Minor and/or Second Major Requirements. When selecting an Elective course, It is highly recommended a Nursing student take Microbiology and Introduction to Sociology. <sup>PR</sup> Course has a prerequisite – check college catalog.

To learn more about the RN to BS in Nursing program at King's College, please contact the Office of Admissions at 1-888-KINGS or admissions@kings.edu