

Learning Skills

- LSKL 0101 Skill Development in Reading (32.0108.52 12)** 1.0.1
Individualized laboratory instruction designed to develop reading skills necessary for academic success. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0102 Skill Development in Writing (32.0108.53 12)** 1.0.1
Individualized laboratory instruction designed to develop writing skills necessary for academic success. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0104 Study Skills in Health Occupations (32.0101.52 12)** 1.0.1
Designed to teach the study skills necessary for nursing math required for understanding and solving problems of dosage and solutions and specific nursing skills necessary for achieving competence in a clinical environment. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0201 Skill Development in Reading (32.0108.52 12)** 2.0.2
Individualized laboratory instruction designed to develop reading skills necessary for academic success. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0202 Skill Development in Writing (32.0108.53 12)** 2.0.2
Individualized laboratory instruction designed to develop writing skills necessary for academic success. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0204 Study Skills in Health Occupations (32.0101.52 12)** 2.0.2
Designed to teach the study skills necessary for nursing math required for understanding and solving problems of dosage and solutions and specific nursing skills necessary for achieving competence in a clinical environment. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0300 Reading I (32.0108.52 12)** 3.3.0
Designed to help students develop basic reading skills prerequisite to college success. Includes an intensive testing program designed to identify specific learning problems and to facilitate individualized instruction. Three semester hours of credit. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0301 Reading II (32.0108.52 12)** 3.3.0
Designed to help students develop reading skills prerequisite to college success. Group instruction and lab activities are utilized. Critical and analytical reading

skills are included at this level. Three semester hours of credit. May not be used to satisfy degree requirements. May be repeated.

- LSKL 0302 Reading III (32.0108.52 12) 3.3.0**
Designed to help students develop advanced reading skills and techniques prerequisite to college success. Three semester hours of credit. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0303 Study Skills I (32.0101.52 12) 3.3.0**
Designed to help students develop the most basic study skills and techniques prerequisite to college success. Three semester hours of credit. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0304 Study Skills II (32.0101.52 12) 3.3.0**
Designed to help students develop study strategies and to improve study habits prerequisite to college success. Three semester hours of credit. May not be used to satisfy degree requirements. May be repeated.
- LSKL 0306 Skill Development in Math 32.0104.51 19) 3.3.0**
Designed to help students acquire the basic math skills prerequisite to a successful college experience. Includes an intensive testing program designed to identify areas of specific need and to facilitate individualized instruction. May not be used to satisfy degree requirements. May be repeated.

Mathematics

Suggested Course of Study for University Transfer Students (66-69 Credit Hours)

Freshman Year	Sophomore Year
PSYC 1100 or EDUC 1100	Elective (3 Credit Hours)
ENGL 1301	GOVT 2305
ENGL 1302	GOVT 2306
HIST 1301	Humanities (3 Credit Hours)
HIST 1302	MATH 2320
Lab Science (8 Credit Hours)	MATH 2415
(MATH 1314)*	PHYS 2425
(MATH 1316)*	Visual/Fine Arts (3 Credit Hours)
MATH 2413	Social/Behavioral Science
MATH 2414	(3 Credit Hours)
PHED 1134	Computer (3-4 Credit Hours)
PHED - Activity (1 Credit Hour)	
SPCH 1315 or 1321	

*Students who have not had two years of high school algebra or trigonometry must take MATH 1314 and 1316. **Note:** BIOL 1406/1407 or CHEM 1411/1412 is recommended for the core curriculum requirement.