

SREB

Guided Career Pathways

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Driving Principles of Career Pathway Programs of Study

- **Joint-partnerships of Industry, Workforce Agencies, Secondary, and Postsecondary**
- **Address Employment Needs in High-Wage and High-Demand Jobs**
- **Designed as a “best practice” 120-hour college credit program of study**
- **Aligns and integrates industry-valued certifications and licensures with academic credential attainment**
- **Model is Effective, Affordable, and Sustainable**
- **Seamless-Structured-Progression from High School to Community College to University**

Pathway Model

Level	Credential	Employment
High School	Diploma Industry Valued Certifications + Life- learning Foundation Career-College Success	Entry-level Employment in a High- Wage and High- Demand Sector
Community & Technical College	Associate Degree Industry Valued Certification or Licensure	Family Sustaining Wage Jobs
University	Bachelor Degree	Career Advancement

Nursing Pathway - Kentucky

Health Care Foundations - Basic Certificate 13

AHS 115 – Medical Terminology 3

HST 102 – Health Care Delivery & Management 3

HST 103 – Health Care Communication 3

HST 104 – Health Care Basic Skills with Clinical 4

***Certifications/Degrees:** Digital Literacy, Cardiopulmonary Resuscitation (CPR), State Registered Nurse Aide (SRNA)*

Prerequisites and English 13

BIO 137 – Human Anatomy & Physiology I 4

PSY 110 – General Psychology 3

MAT 110 – Applied Mathematics 3

ENG 101 – Writing I 3

Licensed Practical Nurse (LPN) 23

LPN to Registered Nurse (RN) 43

RN to Bachelor of Science in Nursing (BSN) 30

Pathway Total 120

Draft Program of Study – Engineering Technology

- **Advanced Career – IPT** **13 hours dual-credit**
- **General Education in HS** **18 hours dual-credit**
 - ART 1101
 - ENGL 1101
 - MATH 1111
 - MATH 1113
 - Social/Behavior Science
 - US or World History
- **AAS @ Lanier Technical College** **33 hours**
 - General Education
 - Program Specific
- **BS at Kennesaw State University** **65 hours**

General Education Through Advanced Career - IPT

- **ENG 1105 Technical Communications (3)**
- **SPCH 1101 Public Speaking (3)**
- **DFTG 2010 Engineering Graphics (4)**
- **ENGT 1000 Intro to Engineering Tech (3)**