Name: ____________________________  Grade: ___________  POWERSCHOOL #: ____________________________

Student Email: ____________________________

Advertising and Graphics Design (All Online)
- GRD 151 Computer Design Basics - Fall/Spring
- GRD 141 Graphic Design I - Fall/Spring
- GRD 110 Typography I - Fall
- GRD 142 Graphic Design II - Fall/Spring (Prereq: GRD 141)

Architectural Pathway (All Online)
- ARC 111 Intro to Architectural Technology - Fall
- ARC 112 Construction Materials and Methods - Fall
- ARC 114 Architectural CAD and
- ARC 114A Architectural CAD Lab - Fall (Prereq: ARC 111)
- ARC 200 Advanced Architect CAD - Spring (Prereq: ARC 114)

Automotive Systems - Brakes and Suspension (RMHS only)
- TRN 110 Introduction to Transport Technology and
- AUT 116 Engine Repair
- AUT 141 Suspension and Steering and
- AUT 114A Suspension and Steering Lab
- AUT 101 Brakes Systems and AUT 101A Brakes Systems Lab

Automotive Systems - Electrical (RMHS only) - (Prereq - Auto Systems - Brakes)
- TRN 120 Basic Transportation Electricity
- TRN 145 Advanced Transportation Electromagnetics
- AUT 153 Advanced Auto Electronics and
- AUT 183A Advanced Auto Electricity Lab

Broadcasting and Production Technology
- BPT-110 Intro to Broadcasting
- BPT-111 Broadcast Law & Ethics
- BPT-112 Broadcast Writing - Spring Hybrid/Online
- BPT-113 Broadcast Sales - Spring Hybrid/Online

Business Administration (All Online)
- BUS 110 Intro to Business - Fall/Spring
- BUS 137 Principles of Management - Fall
- BUS 151 People Skills - Fall/Spring
- BUS 240 Business Ethics - Fall/Spring

Computer Engineering Technology - PC Build & Repair
- CET 111 Computer Upgrade and Repair I
- CET 211 Computer Upgrade and Repair II
- LEC 131 Circuit Analysis I and LEC 131A Lab (Year-long)

Computer Integrated Machining - Machine Operator
- BPR 111 Print Reading - Night
- MAC 141A Machining Applications I-AB and
- MAC 171 Measuring/Material & Safety
- MAC 141B Machining Applications I-AB and
- MAC 121 Introduction to CNC
- MAC 151 Machining Calculations and
- MAC 141A Machining Applications I Lab

Computer Programming
- EGR 125 Appl Software for Tech - Night (no high school credit)
- CSC 151 JAVA Programming
- CSC 251 Advanced JAVA Programming
- CSC 143 Object-Oriented Prog.
- CET 251 Software Eng Principles

Cosmetology
- COS 111A Cosmetology Concepts I-AB and COS 112AB Salon I-AB
- COS 111B Cosmetology Concepts I-AB and COS 112B Salon I-AB

Criminal Justice
- CJC 111 Introduction to Criminal Justice and CJC 112 Criminology
- CJC 121 Law Enforcement Operations and CJC 231 Constitutional Law

Cybersecurity
- CTC 119 Web, Pgm & Db Foundation
- SEC 110 Security Concepts
- SEC 150 Secure Communications (Prereq: SEC 110)
- SEC 210 Intrusion Detection (Prereq: SEC 110)
- SEC 180 Intro Assurance Principles (Prereq: SEC 110)

Early Childhood
- EDU 110 Intro to Early Childhood Education - Fall
- EDU 131 Child, Family, and Community - Spring
- EDU 148 Child Guidance - Fall
- EDU 153 Health, Safety, and Nutrition - Spring

Electronics Engineering Technology - Basic Electronics
- EGR 125 Appl. Software for Technology -Online (no high school credit)
- ELC 131 Circuit Analysis I and LEC 131A Lab (Year-long)
- ELN 131 Analog Electronics - Prereq: ELC 131
- ELN 133 Digital Electronics

Electrical Systems Technology - Electrical Wiring
- EGR 125 Application Software for Tech - Online (no high school credit)
- ELC 113 Residential Wiring (Year-long)
- ELC 131 Circuit Analysis I and ELC 131A Lab (Year-long)
- ELC 115 Industrial Wiring (Year-long)

Electrical Systems Technology - Industrial Robotics
- SEC 112 Industrial Safety (no high school credit)
- ATR 280 Robotic Fundamentals
- ATR 281 Automation Robotics - Prereq: ATR 280
- ELN 260 Prog Logic Controllers

Emergency Management (All Online) No level 2
- EPT 140 Emergency Management
- EPT 120 Sociology of Disaster
- EPT 150 Mitigation and Preparedness
- EPT 110 Emergency Response

Emergency Management - Fire (All Online) No level 2
- EPT 140 Emergency Management
- EPT 120 Sociology of Disaster
- FIP 120 Introduction to Fire Protection
- FIP 124 Fire Protection and Public Education

Hospitality - Lodging Management
- HRM 110 Intro to Hospitality Management - Fall
- HRM 120 Front Office Procedures - Spring
- HRM 140 Legal Issues Hospitality - Fall
- HRM 240 Marketing for Hospitality - Spring
- HRM 245 Human Resource Mgmt Hospitality - Fall

Industrial Systems Technology - Plumbing Maintenance
- EGR 125 Appl. Software for Technology - Online (no high school credit)
- ELC 131 Circuit Analysis I and LEC 131A Lab (Year-long)
- MAC 141AB Machining Applications I-AB and MAC 171 Measure/Material & Safety
- MAC 141BB Machining Applications I-AB and MAC 121 Introduction to CNC

Medical Office Administration (All Online) possible F2F
- OST 141 Medical Terms I - Med Office - Fall/Spring
- OST 142 Medical Terms II - Med Office - Prereq: OST 141Fall/Spring
- OST 148 Medical Coding Billing & Insurance - Fall/Spring
- OST 149 Medical Legal Issues - Fall/Spring

Network Administration - Cisco (3st period)
- NET 125 Introduction to Networks
- NET 126 Routing Basics - Prereq NET 125
- NET 225 Routing and Switching I - Prereq NET 225
- NET 226 Routing and Switching II - Prereq NET 226

Website Design
- CTC 119 Web, Programming & C3 Foundation - Fall/Spring
- WEB 210 Web Design - Spring - Prereq CTC 119
- WEB 111 Intro to Web Graphics - Fall
- WEB 115 Web Markup and Syntax - Fall (Prereq WEB 210)

Welding Technology (1st or 2nd)
- WLD 115A SMAW (Stick) Plate 1/2 and WLD 115BB
- SMAW(Stick)/Plate 1/2 (Year-long 1 credit)
- WLD 121AB GMAW (MIG) F4XX/Plate 1/2 and
- WLD 121BB GMAW (MIG)/FCAW/Port 1/2 and
- WLD 131 GTAW (TIG) Plate 1/2 (Year-long 1 credit)
- WLD 131 GTAW (TIG) Plate 1/2 (Year-long 1 credit)
Nash-Rocky Mount Public Schools Registration Form 2019 - 2020
Career and College Promise (CCP) College Transfer
Nash Community College

Student Name: ___________________________  PowerSchool # _______________________

Associate in Arts Pathway

Academic Transition
Required Course
___ACA 122 College Transfer Success (Online)

English Composition
Requires 2 courses
___ENG 111 Writing & Inquiry (Online)
___ENG 112 Writing/Research in the Disciplines (Online)

Humanities/Fine Arts
Requires 3 courses from 2 different areas
___COM 231 Public Speaking (Online)
___ART 111 Art Appreciation (Online)
___ART 115 Art History Survey II
___ENG 231 American Literature I
___ENG 232 American Literature II
___ENG 241 British Literature I
___ENG 242 British Literature II
___MUS 110 Music Appreciation (Online)
___MUS 112 Introduction to Jazz
___PHI 215 Philosophical Issues
___PHI 240 Introduction to Ethics

Social/Behavior Sciences
Requires 3 courses from 2 different areas
___ECO 251 Principles of Microeconomics
___ECO 252 Principles of Macroeconomics
___HIS 111 World Civilizations I (Online)
___HIS 112 World Civilizations II
___HIS 131 American History I (Online)
___HIS 132 American History II (Online)
___POL 120 American Government
___PSY 150 General Psychology (Online)
___SOC 210 Introduction to Sociology (Online)

Math
Requires only 1 course
___MAT 143 Quantitative Literacy (Online)
___MAT 152 Statistical Methods I (Online)
___MAT 171 Precalculus Algebra (Online)

Natural Sciences (4 sh)
Requires 1 course with lab
___AST 111 Descriptive Astronomy and
___AST 111A Descriptive Astronomy Lab
___AST 151 General Astronomy I and
___AST 151A General Astronomy Lab
___BIO 110 Principles of Biology
___BIO 111 General Biology I (Online)
___BIO 112 General Biology II (Online)
___CHM 151 General Chemistry I and
___PHY 110 Conceptual Physics and
___PHY 110A Conceptual Physics Lab

Associate in Science Pathway

Academic Transition
Required Course
___ACA 122 College Transfer Success (Online)

English Composition
Requires 2 courses
___ENG 111 Writing & Inquiry (Online)
___ENG 112 Writing/Research in the Disciplines (Online)

Humanities/Fine Arts
Requires 2 courses from 2 different areas
___COM 231 Public Speaking (Online)
___ART 111 Art Appreciation (Online)
___ART 115 Art History Survey II
___ENG 231 American Literature I
___ENG 232 American Literature II
___ENG 241 British Literature I
___ENG 242 British Literature II
___MUS 110 Music Appreciation (Online)
___MUS 112 Introduction to Jazz
___PHI 215 Philosophical Issues
___PHI 240 Introduction to Ethics

Social/Behavior Sciences
Requires 2 courses from 2 different areas
___ECO 251 Principles of Microeconomics
___ECO 252 Principles of Macroeconomics
___HIS 111 World Civilizations I (Online)
___HIS 112 World Civilizations II
___HIS 131 American History I (Online)
___HIS 132 American History II (Online)
___POL 120 American Government
___PSY 150 General Psychology (Online)
___SOC 210 Introduction to Sociology (Online)

Math
Requires 2 courses
___MAT 171 Precalculus Algebra (Online)
___MAT 172 Precalculus Trigonometry (Online)
___MAT 263 Brief Calculus
___MAT 271 Calculus I
___MAT 272 Calculus II

Natural Sciences (8 sh)
Requires 1 course with lab
___BIO 110 Principles of Biology
___BIO 111 General Biology I (Online) and
___BIO 112 General Biology II (Online)
___CHM 151 General Chemistry I and
___CHM 152 General Chemistry II
___PHY 110 Conceptual Physics and PHY 110A Conceptual Physics Lab
___PHY 151 College Physics I and PHY 152 College Physics II
___PHY 251 General Physics I and PHY 252 General Physics II

*Prerequisite required
Nash-Rocky Mount Public Schools Registration Form 2019 - 2020
Career and College Promise (CCP) College Transfer
Nash Community College

Student Name: ___________________________ PowerSchool # __________________

**Associate in Engineering Pathway**

**Academic Transition**

**Required Course**

- ACA 122 College Transfer Success (Online)

**English Composition**

**Requires 2 courses**

- ENG 111 Writing & Inquiry (Online)
- ENG 112 Writing/Research in the Disciplines (Online)

**Humanities/Fine Arts and Communications**

**Requires only 1 course**

- ART 111 Art Appreciation (Online)
- ART 115 Art History Survey II
- COM 231 Public Speaking (Online)
- ENG 231 American Literature I
- *ENG 232 American Literature II
- *ENG 241 British Literature I
- *ENG 242 British Literature II
- MUS 110 Music Appreciation
- MUS 112 Introduction to Jazz
- *PHI 215 Philosophical Issues
- *PHI 240 Introduction to Ethics

**Social/Behavior Sciences**

**Requires only 1 course**

- ECO 251 Principles of Microeconomics

**Math**

**Requires 2 courses**

- MAT 271 Calculus I
- MAT 272 Calculus II

**Natural Sciences**

**Requires 2 courses**

- CHM 151 General Chemistry I
- *PHY 251 General Physics I
- *PHY 252 General Physics II

**Engineering**

**Requires 2 courses**

- EGR 150 Introduction to Engineering
- DFT 170 Engineering Graphics

*Prerequisite required

**Associate in Nursing Pathway**

**Academic Transition**

**Required Course**

- ACA 122 College Transfer Success (Online)

**English Composition**

**Requires 2 courses**

- ENG 111 Writing & Inquiry
- ENG 112 Writing/Research in the Disciplines

**Humanities/Fine Arts**

**Requires only 1 course**

- ART 111 Art Appreciation (Online)
- ART 115 Art History Survey II
- MUS 110 Music Appreciation (Online)
- MUS 112 Introduction to Jazz
- PHI 215 Philosophical Issues
- PHI 240 Introduction to Ethics
- HUM 115 Critical Thinking

**Social/Behavior Sciences**

**Requires 2 courses**

- PSY 150 General Psychology (Online)
- PSY 241 Developmental Psychology

**Natural Sciences**

**Requires 2 courses**

- BIO 168 Anatomy and Physiology I
- BIO 169 Anatomy and Physiology II