

**NORTH CENTRAL STATE COLLEGE
2441 KENWOOD CIRCLE
MANSFIELD OH 44906-1546**

**APPLICATION FOR ADMISSION TO THE
ASSOCIATE OF TECHNICAL STUDIES DEGREE PROGRAM (ATS)**

_____ **Type A - Define Two Technical Majors**

-OR-

_____ **Type B - OYOP 2998 One Year Option:**
(choose one option)

_____ **Business & IT,
Services & Agriculture**

_____ **Health
Trades**

Student must have a current application to the college (returning students may need to update if out for a year or more).

Student ID #: _____

Date: _____

Last Name: _____

First Name _____

MI: _____

Address: _____

Number and street

City

State

Zip

E-mail: _____

Telephone #: _____

OFFICIAL OFFICE USE

New ATS: _____

Revised ATS: _____

Cumulative Grade Point Average: _____

Credits completed prior to this semester: _____

Credits to be completed after admission to this program: _____

Technical Majors:

1. _____

2. _____

3. _____

Academic Liaison: _____

Validated By: _____

(Appropriate Dean/Assistant Dean)

Date: _____

CAO OFFICE:

Please distribute to:

Student Records (original)

Student

Appropriate Divisional Dean/Asst. Dean _____

Appropriate Divisional Dean/Asst. Dean _____

Appropriate Divisional Dean/Asst. Dean _____

Distribution Date: _____

STUDENT RECORDS OFFICE:

1. Please change this student's major to: **Technical Studies (TS)**

2. Add/change advisor name to Student Information System.

Date changes made at SRO: _____

By (please initial): _____

CURRICULUM PLANNING

BOTH TYPES A & B

When converting a quarter hour to a semester hour multiply the quarter hour by 0.667, listing the fraction to 3 decimal points, and rounding the final to 2. (Ex: $4 \times 0.667 = 2.668$ semester hours - rounds to 2.67)

General and Basic Courses

At least 30 semester hours of non-technical coursework required

General Courses: A minimum of 15 credit hours required:

- English Composition I – 3 credit hours (required)
- College level mathematics – at least 3 credits (required)
- A minimum of 6 credit hours from: (at least two of these categories must be used)
 - Arts and Humanities (Art History, Ethics, History, Literature, Philosophy, Religion, Ethnic or Gender Studies)
 - Social and Behavioral Sciences (Communication, History, Economics, Pol. Sci., Psychology, Sociology)
 - Natural Sciences (Anatomy, Biology, Chemistry, Environmental Science, Physics, Physiology)

Course Number	Course Title	Cr. Hrs.	Semester Completed and Grade	Currently Enrolled	Transfer or Proficiency Credit	Projected Semester to be Completed	Comments

Total Credit Hours in Mathematics: (At least 3 required) _____

Totals for Humanities, Social, or Natural Sciences:

Credit Hours: (At least 6 required) _____ Categories: (At least 2 required) _____

Total of All Credit Hours in General Education Courses: (At least 15 required) _____

Applied (Basic) Education Courses:

Total Credit Hours in Applied and General Courses: (At least 30 required) _____

**CURRICULUM PLANNING (cont.)
Area of Concentration**

TYPE A

Technical Courses

At Least 30 Credit Hours Required from at least 2 areas

Technical courses in major area: A coherent combination of technical courses selectively drawn from two or more technical programs currently offered by the college to serve a career objective that would not be adequately addressed by one of the existing programs alone.

Area of Concentration #1 _____

Course Number	Course Title	Cr. Hrs.	Semester Completed and Grade	Currently Enrolled	Transfer or Proficiency Credit	Projected Semester to be Completed	Comments

Total Credit Hours in Area of Concentration #1 _____

Area of Concentration #2 _____

Total Credit Hours in Area of Concentration #2: _____

CURRICULUM PLANNING (cont.)

TYPE A continued

Technical Courses continued

Area of Concentration #3 (Optional) _____

Course Number	Course Title	Cr. Hrs.	Semester Completed and Grade	Currently Enrolled	Transfer or Proficiency Credit	Projected Semester to be Completed	Comments

Total Credit Hours in Area of Concentration #3 (optional) _____

TOTAL CREDIT HOURS OF **TYPE A TECHNICAL** COURSES _____ (At least 30 required)

TYPE B

**Technical Courses
At Least 30 Credit Hours Required**

Courses completed or training received by a student at other institutions of higher education, career centers, or other educational enterprises judged by the institution to be of college level and for which the institution awards degree credit.

- To be eligible for the One Year Option, students must meet all of the following criteria: (HB59)
 1. Completion of a 600 or greater hour program at an Ohio Technical Center
 2. Hold an industry-recognized credential(s) approved by the Chancellor
 3. Meet the credentialing pathway requirements as determined by the applicable credit affirmation team

Course Number	Course Title	Credit Hours	Transfer or Proficiency Credit	Date Completed	Name of Certificate and School	Comments
OYOP-2998	One Year Option		Adult Ed. Certificate			

TOTAL CREDIT HOURS OF **TYPE B TECHNICAL** COURSES _____ (At least 30 required)

TOTAL CREDIT HOURS IN ENTIRE PROGRAM: (At least 60 credit hours required) _____

ATS APPROVAL FORM

Remedial Courses Needed _____

Technical Areas of Concentration _____

Signatures below indicate acceptance of the ATS degree requirements as specified on the attached curriculum planning sheets.

Assistant Dean Date

Assistant Dean (if applicable) Date

Assistant Dean (if applicable) Date

Dean Date

Dean (if applicable) Date

Chief Academic Officer Date

Student Date

Any student approved for an ATS Degree who is absent from the college for 2 or more consecutive semesters must meet with the appropriate dean/assistant dean for re-approval/update of the ATS Degree application.