

## Overview of AMAP

The **ALLIED MOULDED APPRENTICESHIP PROGRAM** (AMAP) is a new scholarship and apprenticeship initiative for current students attending Northwest State Community College (NSCC) for the occupations of Plastics Engineer, CNC Programming, CAD/CAM Engineer, and/or Machinist.

This new apprenticeship program is competitively based and restricted to a maximum of four apprentices per academic year (beginning Fall 2015).

The program combines academic work along with a hands-on apprenticeship here at Allied Moulded Products. Apprentices who are successfully admitted into the program will attend Northwest State for their academic work and will work part-time at Allied Moulded in positions related to their chosen degree field. This program has a potential length of one year.

The AMAP program is governed by a committee of individuals and chaired by Dr. Buck Buchanan. AMAP application packets are available in the Math, Science & Engineering Technologies office Office during regular business hours.

**Dr. Buck Buchanan**  
*Director of Allied Moulded Apprenticeship Program*

Allied Moulded Products  
222 North Union Street  
Bryan, OH 43506  
Tel: (419)-636-4217  
Direct Line: (419) 630-2720  
Cell: (419) 980-4003



Allied Moulded Products, Inc.  
Headquarters & Plant #1  
222 North Union Street  
Bryan, OH 43506  
(419) 636-4217

Plant #3  
2103 Industrial Drive  
Bryan, OH 43506

Allied Moulded  
Enclosure Products (India) Pvt. Ltd.  
Bangalore, Karnataka  
India

PTI Industries  
Point Pleasant, WV

[www.alliedmoulded.com](http://www.alliedmoulded.com)



## Allied Moulded Apprenticeship Program



Are you driven to succeed?  
If yes, then Allied Moulded Products, Inc. has a great opportunity to give you an advantage in a manufacturing career.

### Go to college.

*Earn scholarship funds.*

Get paid to receive valuable hands-on experience while you learn.

***Earn a degree or certificate in a manufacturing-centered program.***

Ask questions. Learn more. Succeed!



## What is Apprenticeship?

Apprenticeship is occupational training that combines on-the-job experience with classroom instruction.

The benefits of apprenticeship:

- Paid employment during training.
- Opportunity to learn skills needed by employers.
- A more secure career and the ability to adapt to new job requirements.
- The background to become a lead person, foreman, or supervisor.

## Who is Eligible?

Students attending Northwest State Community College (NSCC), in one of the following career fields:

- A. Programs in the Industrial Technologies Division
- B. Selected programs in the Math, Science, & Engineering Technologies Division: Plastics Engineer, CNC Programmer, CAD/CAM Engineer, Machinist, Plastics Manufacturing, Quality Control, PLC, HVAC-R, Electrical Engineering, and Mechanical Engineering



## Apprenticeship Qualifications

To qualify for the Allied Moulded Apprenticeship Program (AMAP), an applicant must:

1. Be a current student at NSCC in any of the approved programs;
2. Complete an application form and mail to Dr. Buck Buchanan, AMAP Director, Allied Moulded Products, 222 N. Union St., Bryan, OH 43506;
3. Successfully complete an interview with the AMAP Committee and be accepted into the AMAP;
4. Be recommended to NSCC's Scholarship Program by the AMAP Committee.



Interested in learning more about this opportunity?  
Pick up an application packet today!

## Scholarship Qualifications

To be awarded the AMAP Scholarship by NSCC, an applicant must:

1. Be a student at NSCC with a minimum course load of 9 semester units;
2. Complete NSCC's Scholarship Application and be awarded the AMAP Scholarship by NSCC;
3. Attend classes regularly and meet minimal 2.0 grade point average requirements of the program.



## Hurry! Contact Financial Aid Today

To be considered for the AMAP for the Fall 2015 semester, please stop by the Math, Science & Engineering Technologies office to pick up the AMAP application packet and mail to Allied Moulded. **Entries must be submitted by February 27, 2015.**

