BROWARD COLLEGE
MASTER TECH PROGRAM

AUTOMOTIVE TECHNOLOGY DEPARTMENT
PROGRAM MANAGER (954) 201-8616

ASSOCIATE IN APPLIED SCIENCE DEGREE

FOR

ASE CERTIFIED PROFESSIONALS

- SERVICE TECHNICIANS
- SERVICE ADVISORS
- AUTOBODY TECHNICIANS
- MANAGERS
If you are an ASE certified technician, you may already be over half way to an ASSOCIATE IN APPLIED SCIENCE DEGREE. This workbook is designed to assist you in planning your degree program.

For assistance or more information, please call the BC Automotive Program Manager, at (954) 201-8616.

<table>
<thead>
<tr>
<th>REQUIREMENTS</th>
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<tbody>
<tr>
<td>TECHNICAL USE ASE</td>
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<tr>
<td>A COURSES CERTIFICATION</td>
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<tr>
<td>CO-OP USE CURRENT AND PREVIOUS</td>
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<tr>
<td>B WORK EXPERIENCE AUTOMOTIVE SERVICE OR MANAGEMENT EXPERIENCE</td>
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<tr>
<td>ACADEMIC 6 COURSES WHICH CAN</td>
</tr>
<tr>
<td>C COURSES BE TAKEN EVENINGS OR SATURDAYS</td>
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</table>
NAME_________________________________SS#______________________

ADDRESS _______________________________

_____________________________________

_____________________________________

PHONE (home)__________________________ (work)__________________________

Reason for seeking the A.A.S. Degree  (check all that apply):

_____  Personal Satisfaction

_____  Career Advancement

_____  Required for current or future job

_____  Other_________________________________________________________
BRIEFLY DESCRIBE YOUR AUTOMOTIVE SERVICE

OR

SERVICE MANAGEMENT EXPERIENCE

CURRENT:

PREVIOUS

If you have attended a college previously, please list any courses you have completed.

_________________________ ________________

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A. A. S. DEGREE – SERVICE OPTION
PROGRAM PLAN

<table>
<thead>
<tr>
<th>CODE</th>
<th>PROJECTED DATE</th>
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<tbody>
<tr>
<td>AER 1081c</td>
<td>Intro to Automotive Technology</td>
<td>AER 2398c</td>
<td>Manual Transmission</td>
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<tr>
<td>AER 1198c</td>
<td>Automotive Engine Repair</td>
<td>AER 2298c</td>
<td>Automatic Transmission</td>
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<tr>
<td>AER 1698c</td>
<td>Automotive Electrical</td>
<td>AER 2895c</td>
<td>Advanced Engine Performance</td>
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<tr>
<td>AER 1695c</td>
<td>Automotive Electronics</td>
<td>AER 2598c</td>
<td>Brake System</td>
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<tr>
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<tr>
<td>AER 2298c</td>
<td>Automatic Transmission</td>
<td>AER 2758c</td>
<td>Heating and Air Conditioning</td>
</tr>
<tr>
<td>AER 2895c</td>
<td>Advanced Engine Performance</td>
<td>AER 2498c</td>
<td>Steering and Suspension</td>
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ENC 1101  English Composition I
MTB 1310-Applied Mathematics
SPC 1024  Intro. to Speech Communications or SPC 1608 Intro. to Public Speaking
MNA 2345  Principles of Supervision or MNA 1161 Intro. To Customer Service
Social Science Elective
Humanities Elective

CO-OP  Co-op Education 1, 2 & 3
CO-OP  Co-op Education 4 & 5

Computer Literacy Requirement:
Students must fulfill the computer literacy general education requirements within the first 15 hours of BC credit by successfully completing the basic student technology test or pass the CGS1060C to earn the degree.

CODES:
* SUB  Substitute another course with college approval
* O.K.  B.C. credit for Prior experience-based learning or…..
Previous Credit – already completed for college credit.
* Need  To Be Taken for college credit
College Preparatory courses if determined by entrance exam
Must earn at least 18 credits at BC that show as a grade

Portfolio:

Copies of ASE certificates, and applicable automotive training courses
Letter from employer stating job duties and responsibilities
Current resume