

<b>Mathematics</b>	<b>3-12</b>	<b>3</b>	<b>6</b>	<b>6</b>
<b>Physical Sci</b>	<b>3-12</b>	<b>3</b>	<b>3</b>	<b>4</b>
<b>Mgt &amp;/or Tech.</b>	<b>29-45</b>	<b>42</b>	<b>48</b>	<b>47</b>
<b>General Electives</b>	<b>0-12</b>	<b>6</b>	<b>3</b>	<b>3</b>

Oral communication learning outcomes were added to the following courses for the AAS Oil and Gas Production Technology degree Master Syllabi. Please see links below or APPENDIX C 7.5:

- OGPT 207: <http://www.bpcc.edu/academics/syllabi/ogpt/ogpt207.pdf>
- OGPT 217: <http://www.bpcc.edu/academics/syllabi/ogpt/ogpt217.pdf>
- OGPT 280: <http://www.bpcc.edu/academics/syllabi/ogpt/ogpt280.pdf>

Oral communication learning outcome were added to the following courses for the AAS Construction Technology and Management degree Master Syllabi. Please see links below or APPENDIX D 7.5:

- CONS 101: <http://www.bpcc.edu/academics/syllabi/cons/cons101.pdf>
- CONS 102: <http://www.bpcc.edu/academics/syllabi/cons/cons102.pdf>
- CONS 150: <http://www.bpcc.edu/academics/syllabi/cons/cons150.pdf>
- CONS 250: <http://www.bpcc.edu/academics/syllabi/cons/cons250.pdf>

## 7.6 Student Admission & Retention Standards:

There shall be evidence showing that the quality of technology, management, and applied engineering students is comparable to the quality of students enrolled in other majors at the institution. The standards for admission and retention of technology, management, and applied engineering students shall compare favorably with institutional standards. Sources of admission information may include test scores and grade rankings. Sources of retention information shall include general grade point averages of technology, management, and applied engineering students compared to programs in other institutional programs.

2011 ATMAE Team: Mr. Steve Brown, Mr. David Brinkruff & Mr. Stephen Dunn

- AAS Information Network Security Specialist:  Compliance  Partial Compliance  Non-Compliance
- AAS Information Network Specialist:  Compliance  Partial Compliance  Non-Compliance
- AAS Information Programmer Analyst:  Compliance  Partial Compliance  Non-Compliance
- AAS Web Analyst Programmer:  Compliance  Partial Compliance  Non-Compliance
- AAS Computer Information Systems:  Compliance  Partial Compliance  Non-Compliance

### BPCC Response:

ATMAE visiting team determined that our programs are in full compliance for this standard.

2012 ATMAE Team: Mr. Bob Dixon, Mr. Danny Lawson & Dr. Rick Bateman Jr.

- AAS Information Systems Administration Specialist:  Compliance  Partial Compliance  Non-Compliance
- AAS Oil and Gas Production Technology:  Compliance  Partial Compliance  Non-Compliance
- AAS Construction Technology and Management:  Compliance  Partial Compliance  Non-Compliance

### BPCC Response:

ATMAE visiting team determined that our programs are in full compliance for this standard.