

**Associate of Applied Science Degree
 Electronics Engineering Technology with Slot Repair Emphasis
 Part Time 4 Year Plan 2008 – 2009**

Suggested 2-Year Plan Prerequisite: Math 111B or Placement test

Semester I Fall	<u>Credits</u>
ET 131B General Electronics I	4
ET 138B Introduction to Slot Machine Technology	3
ET 104B Fabrication Techniques	<u>2</u>
	9
Semester II Spring	
ET 212 Digital Logic	4
ET 132B General Electronics II	<u>4</u>
	8
Semester III Summer	
General Education Requirements (see courses on catalog degree sheet)	3
Semester IV Fall	
EGG 131 Technical Physics I	4
ET 226B Microprocessor Programming and Interface	<u>4</u>
	8
Semester V Spring	
EGG 132 Technical Physics II	4
GAM 105 Survey of Gaming Regulations	<u>3</u>
	7
Semester VI Summer	
General Education Requirements (see courses on catalog degree sheet)	3
Semester VII Fall	
ET 238B Slot Machine Principles I	4
General Education Requirements (see courses on catalog degree sheet)	<u>3</u>
	7
Semester VIII Spring	
ET 239B Slot Machine Principles II	4
General Education Requirements (see courses on catalog degree sheet)	<u>3</u>
	7
Semester IX Summer	
General Education Requirements (see courses on catalog degree sheet)	4

Semester X Fall

Program Elective (see listed courses below or on degree sheet)	3
ACC201 Financial Accounting	<u>3</u>
	6

Semester XI Spring

GAM 108 Slots Management I	3
Math 211B	<u>4</u>
	7

Total Credits: 69

Program Electives: A minimum of 3 credits are required from the following:

CSCO 105B Fundamentals of Voice and Data Cabling	3
ET 106B Test Equipment Operation	3
ET 108B Telecommunications and the Information Age	3
ET 187B Introduction to Fiber Optics	3