



Early Access Program Application (2008-09)

AACC Student ID#

Student Name	SIF Number	Date of Birth	
Address	City	State	Zip
School	Current Grade Level		

Early Access Programs

Anne Arundel County Public Schools (AACPS) and Anne Arundel Community College (AACC) provide Early Access programs, including **Jump Start** and **Dual Credit**, for qualifying high school seniors who wish to benefit from experience on a college campus.

• Jump Start

Students enroll in courses and receive *college credit only* for these courses.

• Dual Credit

Students earn both *high school and college credit for approved courses* which are either *not available at their current high school* or for which *they do not have access*. Students receiving an AACC grade of 'A,' 'B,' 'C,' or 'D' will receive an AACPS grade of 'S.' An AACC grade of 'F,' 'FX,' or 'I' will be equivalent to an AACPS grade of 'U.' **AACC courses do not calculate towards a students AACPS GPA.**

Student Requirements

Students requesting enrollment in the **Jump Start** and/or **Dual Credit** programs must meet the following criteria:

- Complete the application neatly & accurately
- Be concurrently enrolled in a *minimum* of two half-credit classes each semester at the high school
- Have senior status (have earned a minimum of 20 credits) and be in good standing
- Be at least 16 years old
- Maintain a minimum 2.0 cumulative grade-point average
- Are able to provide their own transportation
- Meet AACC requirements for admission by completing the appropriate application and meeting AACC testing requirements
- Cost to attend AACC is the responsibility of the student/parent.

Desired Anne Arundel Community College Term

Fall (Aug.–Dec.) Spring (Jan.–May) Summer (May–Aug.)

Date and Scores of Placement Test (if taken)

Student must take the Accuplacer prior to enrolling or meet SAT/ACT score minimums [shown below].

Accuplacer: Date _____ English _____ Reading _____ Elementary Math _____ College Math _____

SAT: Date _____ Critical Reading _____ [510] Math _____ [550]

ACT: Date _____ English _____ [18] Math _____ [21]

Which program(s) and course(s) are you applying for?

Jump Start List requested courses (see attached for suggested courses)

AACC Program	AACC Course #	AACC Course Title

Dual Credit List requested courses (see attached for approved courses)

AACC Program	AACC Course #	AACC Course Title	Matching AACPS Course Title	Matching AACPS Course #

Counselor's Statement

A review of the student's record indicates that he/she has made the following progress toward meeting high school graduation requirements & should be considered for admission to the Early Access Program at Anne Arundel Community College.

Cumulative GPA _____

Days absent to date _____

Service Learning hours completed _____

Course(s) needed to complete his/her high school program include:

I Certify that successful completion of the dual credit course(s) listed on page one will satisfy the requirements for the stated equivalent AACPS course(s).

HSA Testing Requirements

Check any tests not yet passed:

- English 10 Biology
- Government Algebra

Counselor's Signature **Date**

Student & Parent/Guardian Statement

I, the student, agree to:

- comply with the policies and procedures of Anne Arundel County Public Schools *and* Anne Arundel Community College;
- give Anne Arundel Community College's designated college officials permission to communicate (verbally or in writing) with the high school counselor/school official, and/or parent/guardian regarding information pertaining to academic progress and grades, and
- authorize Anne Arundel Community College to send my grade report at the end of the term to my high school counselor.

Student's Signature **Date**

Parent/Guardian's Signature **Date**

Principal's Statement

Your application request has been:

- Approved
- Denied

Comments

Principal's Signature **Date**

Early Access Program – Anne Arundel Community College Courses

Students can choose from these AACC courses when participating in the Early Access Program.

Suggested Jump Start Courses			Dual Credit Courses with AACC				
AACC Program	AACC Course Title	AACC Course #	AACC Program	AACC Course Title	AACC Course # (HB–Hybrid) (OL–Online)	AACPS Conversion	AACPS Course #
Tech Ed	Introduction to Interior Design	ACH 101	Social Studies	Introduction to Sociology	SOC 111	Sociology	B62
Art	Two Dimensional Design	ART 100		Introduction to Psychology	PSY 111	General Psychology	B59
Business Ed	Business & Its Environment	BPA 111		International Relations	PLS 200	International Studies	B70
	Introduction to Graphic Arts	CAT 113		History of Women in America	HIS 218	Women's History	BB75
	Introduction to Criminal Justice	CJS 111		African American History	HIS 214	African American History	B77
	Introduction to Journalism	COM 101		Social Problems	SOC 122	Social Issues of the 21st Century	B41
	Computing & Info Tech	CSI 112		World Regional Geography	GEO 102	World Cultures and Geography	B54
	Introduction to Dance	DAN 100		History of the United States	HIS 212	History of the United States 2	B20
	Entrepreneurial Thinking, Creativity & Opportunity Recognition	ESI 103	Science	Introduction to Astronomy	AST 101	Astronomy	C80
	Introduction to Film	FLM 120		General Oceanography	PHS 109	Oceanography	C75
	Introduction to Geography	GEO 100		General Botany	BIO 103	Botany	C36
	Introduction to Homeland Security	HLS 111		Environmental Science	BIO 107	Environmental Science	C65
	Introduction to the Hospitality Industry	HRM 111		Principles of Nutrition	BIO 135	Nutrition Science	H73
	Introduction to Paralegal Studies	LGS 111		Structure and Function of the Human Body	BIO 230	Human Physiology	C40
	Introduction to Theater	THA 111	Music	Class Piano 1	MUS 141	Piano and Keyboard I	F13
	Study Skills	ACA 100		Class Piano 2	MUS 142	Piano and Keyboard II	F14
				Class Piano 3	MUS 143	Piano and Keyboard III	F15
				Class Guitar 1	MUS 170	Guitar I	F09
				Class Guitar 2	MUS 171	Guitar II	F10
			Math	Intermediate Algebra	MAT 012	Algebra II	D29
				College Algebra	MAT 131	Foundations of College Algebra	D41
				Introductory Analysis	MAT 151	PreCalculus	D51
				Calculus and Analytic Geometry 3	MAT 201	Calculus III	D63
			Art	Two-Dimensional Design	ART 101	Studio Art I: Two-D. Art Processes	G45
				Sculpture I	ART 135	Studio Art II: Three-D. Art Processes	G56
				Sculpture II	ART 136	Studio Art III: Three-D. Art Processes	G57
				Introduction to Sculpture	ART 102	Studio Art I: Three-D. Art Processes	G55
				Digital Imaging with Photoshop I	CAT 117	Photography and Digital Imaging I	G35
			World & Classical Language	Elementary Arabic 1	ARB 111	Arabic 1	E89
				Elementary Arabic 2	ARB 112	Arabic 2	E89
				Elementary Greek 1	GRK 111	Greek 1	E89
				Elementary Greek 2	GRK 112	Greek 2	E89
				Elementary Italian 1	ITA 111	Italian 1	E89
				Elementary Italian 2	ITA 112	Italian 2	E89
				Elementary Japanese 1	JPN 111	Japanese 1	E89
				Elementary Japanese 2	JPN 112	Japanese 2	E89
				Elementary Latin 1	LAT 111	Latin 1	E31
				Elementary Russian 1	RUS 111	Russian 1	E75
				Elementary Russian 2	RUS 112	Russian 2	E76

For transfer to a Maryland Public Four Year, see General Education Requirements in AACC catalog or website at www.aacc.edu

Dual Credit Courses with AACC				
AACC Program	AACC Course Title	AACC Course # (HB—Hybrid) (OL—Online)	AACPS Conversion	AACPS Course #
English English 12 pathway is determined by a student's placement test score	Composition and Introduction to Literature 1	ENG 111	English 12 Standard	A12
	<i>and</i> Composition and Introduction to Literature 2	ENG 112		
	Composition and Literature	ENG 121	English 12 Standard	A12
	<i>and either</i> World Literature 1	ENG 211		
	<i>or</i> World Literature 2	ENG 212		
	Introduction to Creative Writing	ENG 200	Creative Writing	A17
	Contemporary American Literature	ENG 217	Contemporary Voices	A74
	Newspaper	COM 112	Newspaper 1	A35
Business Ed	Introduction to World Wide Web Publishing	CSI 128 (HB)	Web Page Design	Q52
	Introduction to Visual Basic Net	CSI 140	Visual Basic I	Q53
	Computer Literacy	CSI 110	Introduction to Computers	Q50
	Computing and Information Tech.	CSI 112	Introduction to Computers	Q50
	Introduction to Computers	CSI 113 (HB)	Introduction to Computers	Q50
	Introductory Object-Oriented Program Analysis and Design	CSI 117 (OL)	Programming Language	Q51
	Keyboarding I and II	BPA 136/137	Keyboarding	Q65
	Marketing Principles	BPA 125	Marketing I	Q30
	Advertising and Sales Promotion	BPA 126	Marketing II	Q31
	Salesmanship and Sales Training	BPA 132	Sales and Service	Q29
	Business Office Management 1&2	BPA 141/151	Office Systems Management	Q40
	Accounting Basics I	BPA 100	Computerized Accounting I	Q01
	Small Business Management	BPA 120	Entrepreneurship	Q34
	Business Law I	BPA 253	Business Law	Q12
	Principles of Management	BPA 142	Business Management	Q61
	Introductory Programming	CSI 147	Introduction to Programming Lang.	Q51
	Personal Computer Word Processing Applications	CSI 120 (HB)	Word Processing	
	Personal Computer Database Management Systems	CSI 122	Databases	Q64
Personal Computer Spreadsheet Applications	CSI 124	Spreadsheets	Q63	
Computer Science	Programming 1 in Java	CSI 161 (HB)	Computer Science Programming Java	R18
	HTML Programming	CSI 118 (HB)	Advanced Web Page Design <i>or</i> Computer Science Publishing	R17 R05
FACS	Food Science	HRM 210	Nutrition Science	H73
	Introduction to Early Childhood Development	EDU 132	Child Development I	H20
	Growth and Development	EDU 133	Child Development II	H20
	Foundations of Education	EDU 111	Teaching Profession	H81
Tech Ed	Drafting and CAD Fundamentals	ENT 111	Engineering Drawing/CAD 1	M20
	Architectural Design I	ACH 111	Architectural Drawing Technology I	M22
PE/Health/ Dance	Nutrition Fitness and Sport	HEA 138	Sports Nutrition	H72
	Care and Prevention of Athletic Injury	PHE 295	Sports Medicine	L72
	Aerobic Fitness	PHE 215	Aerobics and Personal Fitness	L56
	Weight Training	PHE 233	Weight Training	L58
	Indoor/Outdoor Soccer	PHE 227	Team Sports	L37