

## MORE ABOUT ADMISSIONS

College of The Albemarle follows the "open door" admissions policy of the State Board of Community Colleges, with selective placement in the different curricula or programs of the institution. This policy provides for the admission of any person who has (1) graduated from high school or earned its equivalent (GED), or (2) who is 18 years of age and not attending high school.

It is the policy of College of The Albemarle to encourage all applicants to complete high school or its equivalent before seeking admission to the college. The college may accept, under certain conditions, a limited number of one-year vocational applicants who are not high school graduates. All applicants admitted under these special conditions must earn the GED prior to completing the requirements for a one-year vocational diploma.

Admission to the college does not, however, imply immediate admission to the program desired by the applicant. Admission to a specific course of study is based upon guidelines developed to insure the student's chances of success in the program.

These guidelines are strictly followed to prevent loss of student time and effort as a result of unsatisfactory achievement. When an evaluation of placement test scores and high school records indicates a lack of readiness to enter a specific program, applicants will be required to enroll in developmental education courses to prepare them for admission to desired programs.

All applicants for the allied health programs are required to meet additional requirements. Contact the Admissions Office for more information on allied health programs' admissions requirements and procedures.

Transfer students must meet the same admission requirements as freshmen and be eligible to return to the last institution attended. credit will be given for "C" or better work completed at accredited institutions, after successful completion of one quarter as a full-time student, and if it parallels work offered at College of The Albemarle.

## VETS' BENEFITS

Veterans are invited to take advantage of the student services and approved educational programs offered by the college and to use their GI Bill Educational Benefits while at COA. Most curriculum courses offered at the college are approved for the training of veterans and/or the dependents of veterans if they meet VA eligibility requirements. For information and application forms, students should contact the local Veterans Services Office at 203 West Ehringhaus Street in Elizabeth City or the College Registrar.

COURSE	CR	CO	COURSE	DAY/TIME	INSTRUCTOR	ROOM
ENG201-1	3	3	ENGLISH LITERATURE	MWF/11-11:50	STEPHENS, R.	A201
ENG201-2	3	3	ENGLISH LITERATURE	TTH/11-12:15	LOY, V.	DCC
ENG205-1	3	3	AMERICAN LITERATURE I	TTH/11-12:15	PINCH, P.	A236
E ENG205-2	3	3	AMERICAN LITERATURE I	W/7-10PM	LOY, V.	DCC
ENG1020-1	2	2	READING IMPROVEMENT	TTH/8-8:50	SWAIN, N.	C206
ENG1020-2	2	2	READING IMPROVEMENT	TTH/9-9:50	SWAIN, N.	C206
ENG1020-3	2	2	READING IMPROVEMENT	M/8-9:50	SWAIN, N.	C150
FRE101-1	3	4	ELEMENTARY FRENCH I	MWF/9-9:50	RICCARDO, B.	A210
FRE101-1			LAB SCHED	T/8:30-9:20or	RICCARDO, B.	A210
FRE101-1			LAB SCHED	T/1-1:50	RICCARDO, B.	A210
FRE151-1	3	4	INTERMEDIATE FRENCH I	MWF/1-1:50	RICCARDO, B.	A210
FRE151-1			LAB SCHED	T/8:30-9:20or	RICCARDO, B.	A210
FRE151-1			LAB SCHED	T/1-1:50	RICCARDO, B.	A210
GEO101-1	3	3	PRIN OF GEOGRAPHY I	MWF/11-11:50	CHARLTON, A.	C206
HEA121-1	3	3	HYGIENE I	TTH/8-9:15	PATTERSON, K.	C107
E HEA121-2	3	3	HYGIENE I	TH/7-10PM	SERINE, S.	DCC
HEA122-1	3	3	HYGIENE II	MWF/8-8:50	HARRIS, N.	C107
HEA223-1	3	3	FIRST AID & SAFETY ED	MWF/9-9:50	HARRIS, N.	C107
E HEA223-2	3	3	FIRST AID & SAFETY ED	TH/7-10PM	HARRIS, N.	A223
HIS101-1	3	3	ANCIENT HISTORY	MWF/9-9:50	RICCARDO, R.	A211
HIS101-2	3	3	ANCIENT HISTORY	MWF/11-11:50	RICCARDO, R.	A211
HIS101-3	3	3	ANCIENT HISTORY	TTH/9:30-10:45	RICCARDO, R.	A211
HIS101-4	3	3	ANCIENT HISTORY	TTH/8-9:15	SALMON, J.	A220
E HIS101-5	3	3	ANCIENT HISTORY	T/7-10PM	SALMON, J.	A211
HIS101-6	3	3	ANCIENT HISTORY	MW/8-9:15	HESS, H.	DCC
HIS201-1	3	3	U.S. HISTORY I	MWF/12-12:50	RICCARDO, R.	A211
HIS201-2	3	3	U.S. HISTORY I	MW/9:30-10:45	HESS, H.	DCC
E HIS204-1	3	3	INTRO TO LATIN AMERICA	W/7-10PM	SALMON, J.	A211
HUM123-1	3	3	INTRO TO HUMANITIES	MWF/11-11:50	CHOU, L.	C123
LIB100-1	1	1	LIBRARY USAGE	T/2-2:50	LEE, D.	A236
MAS1101-1	7	17	GENERAL MASONRY	MWF/9-9:50	JOHNSON, N.	C153
MAS1101-1			LAB SCHED	TBA	JOHNSON, N.	C153
MAT90-1	1	*3	MATH SKILLS LAB	TBA	NEWBOLD, M.	B107
MAT91-1	3	*3	BASIC MATHEMATICS	MWF/11-11:50	HASKETT, P.	A216
MAT91-2	3	*3	BASIC MATHEMATICS	TTH/9:30-10:45	HASKETT, P.	A201
MAT91-3	3	*3	BASIC MATHEMATICS	TTH/11-12:15	HASKETT, P.	A233
E MAT91-4	3	*3	BASIC MATHEMATICS	T/7-10PM	HASKETT, P.	A216
MAT91-5	3	*3	BASIC MATHEMATICS	TBA	TRAINOR, M.	DC104
DMAT101-1	3	3	BASIC ALGEBRA I	MWF/8-8:50	AYDLETT, C.	A216
DMAT101-2	3	3	BASIC ALGEBRA I	MWF/9-9:50	HASKETT, P.	A201
DMAT101-3	3	3	BASIC ALGEBRA I	MWF/12-12:50	AYDLETT, J.	A216
DMAT101-4	3	3	BASIC ALGEBRA I	TTH/11-12:15	AYDLETT, J.	A216
TMAT104-1	5	5	TECHNICAL MATH I	EVDY/12-12:50	ALEXANDER, M.	C206
TMAT104-2	5	5	TECHNICAL MATH I	MW/9:30-12	HAWKOTTE, E.	DCC
MAT121-1	3	3	COLLEGE ALGEBRA I	MWF/9-9:50	AYDLETT, J.	A216
MAT121-2	3	3	COLLEGE ALGEBRA I	TTH/9:30-10:45	AYDLETT, J.	A216
E MAT121-3	3	3	COLLEGE ALGEBRA I	MW/5:30-6:45PM	AYDLETT, C.	A216
MAT121-4	3	3	COLLEGE ALGEBRA I	MW/12:30-1:45	HAWKOTTE, E.	DCC
E MAT201-1	5	5	CALCULUS I	MW/7-9:30PM	AYDLETT, C.	A216
MAT201-2	5	5	CALCULUS I	EVDY/1-1:50	AYDLETT, J.	A216
MAT1000-1	5	5	FUND OF MATHEMATICS	EVDY/8-8:50	ALEXANDER, M.	C207
MAT1000-2	5	5	FUND OF MATHEMATICS	EVDY/9-9:50	ALEXANDER, M.	C207
E MAT1000-3	5	5	FUND OF MATHEMATICS	T/8:30-10 PM	ALEXANDER, M.	C207
				TH/6:30-10PM		
MEC1200-1	8	19	MACH SHOP THEORY/PAC I	MWF/8-8:50	NIXON, S.	C109
MEC1200-1			LAB SCHED	TBA	NIXON, S.	C138
E MEC1200-2	3	7	MACH SHOP THEORY/PAC I-A	MW/7-10PM	NIXON, S.	C109
MEC1210-1	6	16	MACH SHOP THEORY/PAC II	MW/8-8:50	NIXON, S.	C138
MEC1210-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1220-1	6	14	MACH SHOP THEORY/PAC III	MW/8-8:50	NIXON, S.	C109
MEC1220-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1230-1	8	19	MACH SHOP THEORY/PAC IV	MWF/8-8:50	NIXON, S.	C109
MEC1230-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1260-1	8	18	PRECISION MACHINE I	TTH/8-8:50	NIXON, S.	C109
MEC1260-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1265-1	8	18	PRECISION MACHINE II	TTH/8-8:50	NIXON, S.	C109
MEC1265-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1272-1	8	15	FUND OF NUMERICAL CONTROL	TTH/8-8:50	NIXON, S.	C109
MEC1272-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1275-1	6	12	JIG & FIXTURE BUILDING	TTH/8-8:50	NIXON, S.	C109
MEC1275-1			LAB SCHED	TBA	NIXON, S.	C138
MEC1280-1	6	12	DIE MAKING	TTH/8-8:50	NIXON, S.	C109
MEC1280-1			LAB SCHED	TBA	NIXON, S.	C138
MUS97-1	1	*1	PIANO	TBA	CHOU, L.T.	C132
MUS99-1	1	*1	PIANO	TBA	CHOU, L.T.	C132
MUS100-1	2	3	MUSIC FUNDAMENTALS I	TTH/12:30-1:45	CHOU, L.	C123
MUS102-1	3	3	MUSIC THEORY I	MWF/9-9:50	CHOU, L.	C123
MUS105-1	2	2	SIGHT-SINGING & DICT I	TTH/8:30-9:20	CHOU, L.	A123
MUS108-1	2	2	VOICE FOR MINORS I	TBA	CHOU, L.	C123
MUS111-1	1	1	PIANO FOR MINORS I	TBA	CHOU, L.T.	C132
MUS112-1	1	1	PIANO FOR MINORS II	TBA	CHOU, L.T.	C132