

WHAT SHOULD I KNOW ABOUT DEVELOPMENTAL REQUIREMENTS AT NCC?

Developmental courses are a condition of your acceptance and should be taken during your first semester of attendance. If you place into two or more developmental courses (except ESL courses), you must also enroll in NCC 101, a one credit Freshmen Seminar.

DEVELOPMENTAL COURSE SEQUENCES

Developmental Courses

Credit Courses

COM 030 (ESL Placement)	→	COM 101 or other credit-level course
ENG 001 /101	→	ENG 102 or ENG 103
ENG 030 (ESL) or ENG 001 (ESL sections available)	→	ENG 100 (ESL sections only)
MAT 003 or 013 or 002 or 012	→	Credit-level math course by advisement
MAT 001 → MAT 002 or MAT 012	→	Credit-level math course by advisement
RDG 001 → RDG 002	→	RDG 101 or other credit-level course
RDG 030 (ESL)	→	RDG 101 or other credit-level course
WRT 001	→	Sequence based on performance

COM 030: ESL students must complete COM 103 or COM 201 (ESL sections only), to satisfy this requirement.

ENG 001/101: Accelerated Learning Program (ALP) combines developmental ENG 001 with credit-level course ENG 101. Courses must be taken together.

MAT 001: Students placed in math 001 or choosing to meet placement of Math 003 or 013 with the sequence of Math 001 and Math 002 or Math 012.

MAT 003: This intensive course integrates arithmetic and algebra to prepare students for STEM programs.

MAT 013: This intensive course integrates arithmetic and quantitative literacy to prepare students for NON-STEM programs.

MAT 002: This course is intended for STEM programs. Students pursuing STEM should continue to the MAT 109/Pre-Calculus track.

MAT 012: This course is intended for NON-STEM programs. Upon completion students can register for MAT 100, 101, 102, 114, 118.

RDG 002: Students must register for a "Gateway Pair," which combines developmental RDG 002 with a credit-level course in a discipline.

WRT 001: For students placed into developmental English and RDG 001.

NON-CREDIT COURSES COUNT TOWARDS FULL-TIME ENROLLMENT

All developmental courses are non-credit but count as hours for full-time enrollment, billing, financial aid and health/dental insurance purposes (if applicable). Students eligible for Excelsior Scholarship should consult with the Financial Aid Office.

CREDIT EQUIVALENTS FOR NON-CREDIT COURSES

Non-Credit (0) Course	Credit Equivalent
ENG 001	3
ENG 030	6
MAT 001	3
MAT 002 or 012	4.5
MAT 003 or 013	6
RDG 001 or 030	4
RDG 002	3
WRT 001	4

Restrictions Impacting Students with Developmental Placements

IF YOUR PLACEMENT IS ENG 001 or WRT 001, YOU MAY <u>NOT</u> ENROLL IN:	IF YOUR PLACEMENT IS RDG 001, YOU MAY <u>NOT</u> ENROLL IN:	IF YOUR PLACEMENT IS RDG 002, YOU MAY <u>NOT</u> ENROLL IN:
<p>AHS 131 ASL AFR 170, 197 ART 100, 102, 103, 104, 124, 141, 201, 202, 203 BIO 107, 108, 109 CHE (except CHE 110) CMP COM CSC ENG (except ENG 001/101 ALP) ITE *MAT (except MAT 001, 013, 003, 012, 002) MDC 101, 102, 130 PHI (except PHI 100) PHY SCI 141 WST 107</p> <p>*EXCEPTION FOR ESL STUDENTS ONLY: Credit MAT courses may be taken concurrently with ESL English.</p>	<p>AHS 131 ASL AFR 140, 143, 170, 197, 200 ART 100, 102, 103, 104, 124, 141, 201, 202, 203 BIO 107, 108, 109 CHE (except CHE 110) CMP COM CSC DAN 101 ENG 100, 101 Note: Even if your placement is ENG 100 or ENG 101, you may not enroll in this course until RDG 001 has been satisfied GEO (except GEO 202) HIS 110, 176, 178, 180, 205, 206, 207, 234, 280 ITE MAT (except MAT 001, 013, 003, 012, 002) MDC 101, 102, 130 PHI (except PHI 100) PHY RDG (credit-level) THR 100, 101, 103, 107, 201 WST 107</p>	<p>AHS 131 AFR 143, 170, 197 ART 100, 102, 103, 104, 124, 141, 201, 202, 203 BIO 107, 108, 109 CHE (except CHE 110) DAN 101 GEO (except GEO 202) HIS 110, 180, 205, 206, 207, 280 PHI (except PHI 100) PHY (except PHY 120) RDG (credit-level) THR 100, 101, 103, 107, 201 WST 107</p>
IF YOU REQUIRE ANY DEVELOPMENTAL MATH COURSE, YOU MAY <u>NOT</u> ENROLL IN:		IF YOU PLACED INTO <u>ANY TWO</u> DEVELOPMENTAL COURSES, YOU MAY <u>NOT</u> ENROLL IN:
<p>AHS 131 BIO 107, 108, 109 CHE (except CHE 110) CMP CSC ECO 207, 208 ITE MAT (credit-level) PHY</p>		<p>ACC 101</p>