

## Math & Science Center Learning Specialists | Expertise

<b>Aaron</b>	Basic Math MA90 Pre-calculus MA104	Introduction to Algebra MA95 Calculus I Ma200	Intermediate Algebra MA98 Calculus II MA201	College Algebra MA102 Intro to Statistics MA105
<b>Amerline</b>	General Biology (BIO I & II) Anatomy & Physiology (BIO 215 & 217)	Principles of Biology (BIO 110 &120) Nutrition (NS 101)	Microbiology (BIO 223) Molecular & Developmental Biology (BIO 246)	
<b>Amy</b>	Basic Math MA90 Pre-calculus MA104	Introduction to Algebra MA95 Calculus I MA 200	Intermediate Algebra MA98 Intro to Statistics MA105	College Algebra MA102
<b>Andy</b>	Chemistry 101 Basic Math MA90 Pre-Calculus MA104	Chemistry 102 Introduction to Algebra MA95 Into to Statistics Biology BI101	Chemistry 110 Chemistry 120 Intermediate Algebra MA98 MA105	Chemistry 201 Chemistry 202 College Algebra MA102 Calculus I MA 200
<b>Emily</b>	Basic Math MA90 Pre-calculus MA104 Elements of Math 1 MA109 Intro to Linear Algebra MA210	Introduction to Algebra MA95 Intro to Statistics MA105 Calculus I MA200	Intermediate Algebra MA98 Quantitative Reasoning MA106 Calculus II MA201	College Algebra MA012 Calculus III MA202
<b>Frank</b>	Basic Math MA90 Pre-calculus MA104	Introduction to Algebra MA95 Calculus I MA 200	Intermediate Algebra MA98 Intro to Statistics MA105	College Algebra MA102 Quantitative Reasoning MA 106
<b>Hubert</b>	Basic Math 090/090X Pre-calculus MA 104 Calculus II MA 201	Introductory Algebra MA 095 Intro to Statistics MA 105/105X Calculus III MA 202	Intermediate Algebra MA 098 Quantitative Reasoning MA 106 Intro to Linear Algebra MA 210	College Algebra MA 102 Calculus I MA 200
<b>Jessica</b>	Anatomy & Physiology (BI0215-217) Biology BI101	Environmental Studies (EV-103, 104) Biology BI102 Biology BI110	Nutrition (NS-101) Biology BI120	
<b>Karna</b>	CS120/200/209/211 (Computer Science) MA90/X MA109/X	MA95 MA98 MA119 MA131	MA102/X MA200 MA201	Chemistry 102 Chemistry 110 Chemistry 120 PY101-104 MA103 MA104/X MA105/X MA106/X MA202 MA210 MA211 MU102
<b>Kathleen</b>	Chemistry 101 Introduction to Algebra MA95	Chemistry 102 Intermediate Algebra MA98	Chemistry 110 College Algebra MA102	Chemistry 120 Basic Math MA90 Pre-Calculus MA104
<b>Lewis</b>	Basic Math 090/090X Intro to Statistics MA105	Introductory Algebra MA 095	Intermediate Algebra MA 098	College Algebra MA 102
<b>Mary</b>	Chemistry 101 Intermediate Algebra MA98	Biology 101 Intro to Stats MA 105	Env. Studies I and II	Basic Math MA90/90X Intro to Algebra MA 95/95X
<b>Mike</b>	Basic Math 090/090X Pre-calculus MA 104 MA 109 MA 201	Introductory Algebra MA 095 Intro to Statistics MA 105/105X Elements of Math II Calculus III MA 202	Intermediate Algebra MA 098 MA 119 Calculus I MA 200 Intro to Linear Algebra MA 210	College Algebra MA 102 Quantitative Reasoning MA 106 Elements of Math I Calculus II
<b>Ming</b>	Biology BI101 Microbiology BI223	Biology BI102 Biology BI110	Biology BI120 AP Biology BI215	AP Biology BI217
<b>Orland</b>	Basic Math 090/090X Chemistry 101	Introductory Algebra MA 095 Chemistry 102 Chemistry 110	Intermediate Algebra MA 098 Chemistry 120 chemistry 201	College Algebra MA 102
<b>Suhad</b>	Biology BI 101 Bio 223	Biology BI102 Nutrition	Biology BI110 AP Biology BI215	AP Biology BI217 Microbiology