Math

MATH 017 Basic Math and Study Skills 3 Units

This course focuses on building whole number arithmetic skills to prepare students for MATH 020. This course covers arithmetic operations on whole numbers, a brief introduction to fractions and decimals, and incorporates study skills for success in mathematics courses. 54 lecture hours.

CRN	Instructor	Days	Time	Room	D
30007	Abbassi, A.	MW	08:20 AM-09:45 AM	MA 125	02/23-06/18
30006	Lenh, A.	MW	05:25 PM-06:50 PM	MA 124	02/23-06/18
30005	Chen, D.	TR	08:20 AM-09:45 AM	MA 108	02/23-06/18
31199	Kassab, M.	TR	07:00 PM-08:25 PM	MA 108	02/23-06/18
31207	Chun, M.	MTWR	07:40 AM-09:05 AM	LB 105	02/23-04/16

Fast Track - First Eight Weeks; Must also enroll in CRN 31208 Math 020 in the second eight weeks.

30008	Swatzel, J.	MTWR	08:20 AM-09:45 AM	ES 610	02/23-04/16

First Eight Week; Fast Track/Learning Communities Class:
Must also enroll in Math 020, #30017 for second eight weeks.
Must pass Math 017 with a "C" or better to move on to second eight week Math 020 class.
Must also enroll in Counseling 145, #31227 16-week class.

31200	Waldron, B.	MTWR	01:05 PM-02:30 PM	MA 223	02/23-04/16

Fast Track - First Eight Weeks; Must also enroll in CRN 31203 Math 020 in the second eight weeks.

31100	Lei, L.	MTWR	03:45 PM-05:10 PM	MA 108	02/23-04/16

Fast Track - First Eight Weeks; Must also enroll in CRN 31099 Math 020 in the second eight weeks.

MATH 020 Arithmetic Fundamentals 3 Units

Strongly recommended: ENGL 099 or READ 099 if required by English placement or if required by English level.
The four basic operations of arithmetic on whole numbers, fractions, and decimals, with applications. Ratios, proportions, and percents with applications. This course will be offered on a Pass/No Pass basis. 54 lab hours.

CRN	Instructor	Days	Time	Room	D
31193	Selezinka, R.	MW	08:20 AM-09:45 AM	MA 109	02/23-06/18
30013	Low, J.	MW	09:55 AM-11:20 AM	MA 124	02/23-06/18
30010	Cheng, T.	MW	05:25 PM-06:50 PM	MA 108	02/23-06/18
31198	Ogimachi, T.	MW	07:00 PM-08:25 PM	MA 108	02/23-06/18
30016	Kramer, H.	TR	08:20 AM-09:45 AM	MA 207	02/23-06/18
30014	Low, J.	TR	09:55 AM-11:20 AM	MA 207	02/23-06/18
30009	Lei, L.	TR	01:05 PM-02:30 PM	MA 124	02/23-06/18
30011	Leung, S.	TR	05:30 PM-06:55 PM	MA 230	02/23-06/18
31208	Chun, M.	MTWR	07:40 AM-09:05 AM	LB 105	04/25-06/18

Fast Track - Second Eight Weeks; Must also enroll in CRN 31207 Math 017 in the first eight weeks.

30015	Medrano, E.	MTWR	08:20 AM-09:45 AM	PS 106	02/23-04/16

Fast Track - First Eight Weeks; Must also enroll in CRN 30074 Math 029 in the second eight weeks.

30017	Swatzel, J.	MTWR	08:20 AM-09:45 AM	ES 610	04/25-06/18

Second Eight Weeks; Fast Track/Learning Communities:
Must also enroll in Math 017, #30008 for first eight weeks, and pass with a "C" or better.
Must also enroll in Counseling 145, #31227 16-week class.

30012	Low, J.	MTWR	01:05 PM-02:30 PM	PS 106	02/23-04/16

Fast Track - First Eight Weeks; Must also enroll in CRN 30068 Math 029 in the second eight weeks.

31203	Waldron, B.	MTWR	01:05 PM-02:30 PM	MA 223	04/25-06/18

Fast Track - Second Eight Weeks; Must also enroll in CRN 31200 Math 017in the first eight weeks.

31099	Lei, L.	MTWR	03:45 PM-05:10 PM	MA 108	04/25-06/18

Fast Track - Second Eight Weeks; Must also enroll in CRN 31100 Math 017 in the first eight weeks.

MATH 029 Pre-Algebra 3 Units

Prerequisite: Placement is based on multiple assessment measures or successful completion of MATH 020.
Strongly recommended: ENGL 099 or READ 099 if required by English placement or if required by English level.
This course is designed to prepare a student for Elementary Algebra. Topics include a review of arithmetic, a study of signed numbers, an introduction to fundamental algebraic concepts, solving equations, and solving applied problems.
NOTE: THE UNITS EARNED FOR THIS COURSE MAY NOT BE APPLIED TOWARD THE 60 UNITS FOR GRADUATION. 72 lecture hours.

CRN	Instructor	Days	Time	Room	D
30027	Tseng, K.	MW	07:00 AM-08:25 AM	MA 207	02/23-06/18
	Tseng, K.	M	08:35 AM-09:40 AM	LS 120	02/23-06/18
30021	Chun, M.	MW	09:55 AM-11:20 AM	PS 106	02/23-06/18
	Chun, M.	W	11:30 AM-12:35 PM	LS 120	02/23-06/18
30048	Trad, M.	MW	11:30 AM-12:55 PM	PS 106	02/23-06/18
	Trad, M.	W	01:05 PM-02:10 PM	LS 120	02/23-06/18
30103	Scott, C.	MW	03:50 PM-05:15 PM	PS 106	02/23-06/18
	Scott, C.	W	05:20 PM-06:10 PM	PS 106	02/23-06/18
30018	Jones, V.	MW	05:25 PM-06:50 PM	MA 223	02/23-06/18
	Jones, V.	W	06:55 PM-08:00 PM	MA 223	02/23-06/18
31302	Kim, E.	TR	08:20 AM-09:45 AM	LS 120	02/23-06/18
	Kim, E.	T	09:50 AM-10:55 AM	LS 120	02/23-06/18
30029	Phan-Yamada, T.	TR	09:55 AM-11:20 AM	PS 106	02/23-06/18
	Phan-Yamada, T.	T	11:30 AM-12:35 PM	LS 120	02/23-06/18
30046	Scott, C.	TR	11:30 AM-12:55 PM	PS 106	02/23-06/18
	Scott, C.	T	01:05 PM-02:10 PM	LS 120	02/23-06/18
30109	Paek, H.	TR	11:30 AM-12:55 PM	MA 223	02/23-06/18
	Paek, H.	R	01:05 PM-02:10 PM	LS 120	02/23-06/18
30024	Lam, Y.	TR	03:50 PM-05:15 PM	PS 106	02/23-06/18
	Lam, Y.	R	05:20 PM-06:10 PM	PS 106	02/23-06/18
30032	Nguyen, T.	TR	05:25 PM-06:50 PM	MA 223	02/23-06/18
	Nguyen, T.	R	06:55 PM-08:00 PM	MA 223	02/23-06/18
30074	Medrano, E.	MTWR	08:20 AM-10:30 AM	PS 106	04/25-06/18

Fast Track - Second Eight Weeks; Must also enroll in CRN 30015 Math 020 in the first eight weeks.

30068	Low, J.	MTWR	01:05 PM-03:15 PM	PS 106	04/25-06/18

Fast Track - Second Eight Weeks; Must also enroll in CRN 30012 Math 020 in the first eight weeks.

MATH 130 Elementary Algebra 4 Units

Prerequisite: Placement is based on multiple assessment measures or completion of MATH 029 with min. grade of C.
Strongly recommended: ENGL 099 or READ 099 if required by English placement or if required by English level.
Fundamental operations with polynomials and rational expressions, products and factoring, linear and quadratic equations in one variable, inequalities, exponents, radicals, graphing linear equations, systems of equations, applications and introduction to functions. 90 lecture hours.

CRN	Instructor	Days	Time	Room	D
30191	Gutierrez, J.	MTWR	07:00 AM-08:10 AM	MA 108	02/23-06/18
31196	Kim, E.	MTWR	07:00 AM-08:10 AM	MA 126	02/23-06/18
30193	Cummins, S.	MTWR	08:20 AM-09:30 AM	MA 230	02/23-06/18
30195	Gong, C.	MTWR	10:00 AM-11:10 AM	MA 126	02/23-06/18
30233	Tussy, A.	MTWR	11:30 AM-12:40 PM	MA 222	02/23-06/18
30231	Low, J.	MTWR	11:35 AM-12:45 PM	MA 207	02/23-06/18
30194	Gong, C.	MTWR	11:35 AM-12:45 PM	MA 126	02/23-06/18
30249	Morrison, J.	MW	07:15 AM-09:45 AM	MA 223	02/23-06/18
31192	Davis, M.	MW	07:15 AM-09:45 AM	MA 124	02/23-06/18
30248	Nalbandyan, Z.	MW	10:10 AM-12:40 PM	MA 109	02/23-06/18
30254	Morrison, J.	MW	10:10 AM-12:40 PM	MA 223	02/23-06/18
30278	Paek, H.	MW	01:05 PM-03:35 PM	MA 125	02/23-06/18
31028	Casey, D.	MW	01:05 PM-03:35 PM	MA 124	02/23-06/18
30272	Medrano, E.	MW	01:05 PM-03:35 PM	MA 207	02/23-06/18
30259	Morrison, J.	MW	02:45 PM-05:15 PM	MA 223	02/23-06/18
30260	Cheng, T.	MW	07:00 PM-09:30 PM	MA 207	02/23-06/18
31194	Luu, K.	TR	08:20 AM-10:50 AM	PC 303	02/23-06/18
30282	Trad, M.	TR	08:30 AM-11:00 AM	MA 125	02/23-06/18
30245	Trad, M.	TR	01:05 PM-03:35 PM	MA 207	02/23-06/18
31322	Ng, S.	TR	01:05 PM-03:35 PM	PC 303	02/23-06/18
31195	Davis, M.	TR	02:40 PM-05:10 PM	MA 223	02/23-06/18
30234	Gutierrez, J.	TR	03:10 PM-05:40 PM	MA 124	02/23-06/18
30277	Riderer, L.	TR	07:00 PM-09:30 PM	MA 207	02/23-06/18
30274	Trad, M.	MW	08:20 AM-10:50 AM	PC 303	02/23-06/18

LEARNING COMMUNITIES CLASS-Must also enroll in Counseling 160, #31003.

30297	Medrano, E.		HRS-ARRG		02/23-06/18

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Students required to take exams in Testing Center on-campus.

30192	Casey, D.		HRS-ARRG		02/23-06/18

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Students required to take exams in Testing Center on-campus.
Optional orientations: Wed., 2/23, 5:00 pm in MA127 OR Thurs., 2/24, 5:00 pm in MA 127
Please attend orientation if you would like to add the class.

Note: Course Dates indicate Beginning and Ending Dates M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=

MATH 131 Plane Geometry — 4 Units

Prerequisite: MATH 130 or placement is based on multiple assessment measures.
A first course in geometry. Elementary logic, properties of geometric figures, parallel and perpendicular lines, ratio and proportion, congruence, area, and volume. 72 lecture hours.

CRN	Instructor	Days	Time	Room	D
31209	Nguyen, C.	TR	01:05 PM-03:10 PM	LB 105	02/23-06/18

MATH 148 Intermediate Algebra I — 2.5 Units

Prerequisite: MATH 130 or placement is based on multiple assessment measures.
Presents the first half of a two-semester alternative to intermediate algebra. This course enables students to complete Intermediate Algebra (MATH 150) at a slower pace. Real number properties, first degree equations and inequalities, absolute value equations and inequalities, formulas, applications, exponents, polynomials, the binomial theorem, factoring, linear systems, and functions. 54 lecture hours.
NOTE: BOTH MATH 148 AND MATH 149 MUST BE COMPLETED TO SATISFY ANY PREREQUISITE REQUIRING MATH 150. MAY NOT BE TAKEN CONCURRENTLY WITH MATH 150. STUDENTS MAY NOT EARN MORE THAN FIVE UNITS IN ANY COMBINATION OF MATH 148, 149 AND 150.

CRN	Instructor	Days	Time	Room	D
30997	Swan, A.	TR	01:05 PM-02:30 PM	MA 125	02/23-06/18

MATH 149 Intermediate Algebra II — 2.5 Units

Prerequisite: MATH 148 or placement is based on multiple assessment measures.
Presents the second half of a two-semester course in intermediate algebra. This course enables students to complete Intermediate Algebra (MATH 150) at a slower pace. Rational expressions, variation, radicals, complex numbers, quadratic equations, applications, conics, inverse functions, and exponential and logarithmic functions. 54 lecture hours.
NOTE: BOTH MATH 148 AND MATH 149 MUST BE COMPLETED TO SATISFY ANY PREREQUISITE REQUIRING INTERMEDIATE ALGEBRA. THIS COURSE MAY NOT BE TAKEN CONCURRENTLY WITH MATH 150. STUDENTS MAY NOT EARN MORE THAN A TOTAL OF FIVE UNITS IN ANY COMBINATION OF MATH 148, 149 AND 150.

CRN	Instructor	Days	Time	Room	D
30996	Nguyenhuu, R.	MW	01:05 PM-02:30 PM	MA 109	02/23-06/18

MATH 150 Intermediate Algebra — 5 Units

Prerequisite: MATH 130 or placement is based on multiple assessment measures.
Real number properties, first degree equations and inequalities, absolute value equations and inequalities, formulas, applications, exponents, polynomials, the binomial theorem, factoring, linear systems, functions, rational expressions, radicals, complex numbers, quadratic equations, conics, inverse functions, and exponential and logarithmic functions. 90 lecture hours. NOTE: THIS COURSE MAY NOT BE TAKEN CONCURRENTLY WITH EITHER MATH 148 or 149. STUDENTS MAY NOT EARN MORE THAN A TOTAL OF FIVE UNITS IN ANY COMBINATION OF MATH 148, 149 AND 150.

CRN	Instructor	Days	Time	Room	D
30309	Tussy, A.	MTWR	07:00 AM-08:10 AM	MA 222	02/23-06/18
30308	Swan, A.	MTWR	07:00 AM-08:10 AM	MA 109	02/23-06/18
30317	White, S.	MTWR	08:20 AM-09:30 AM	MA 126	02/23-06/18
30311	Tussy, A.	MTWR	08:30 AM-09:40 AM	MA 222	02/23-06/18
30306	White, S.	MTWR	09:55 AM-11:05 AM	MA 222	02/23-06/18
30312	Cummins, S.	MTWR	10:00 AM-11:10 AM	MA 230	02/23-06/18
30313	Cummins, S.	MTWR	11:35 AM-12:45 PM	MA 230	02/23-06/18
30307	White, S.	MTWR	11:35 AM-12:45 PM	MA 124	02/23-06/18
30314	Zhuang, Y.	MTWR	11:35 AM-12:45 PM	MA 206	02/23-06/18
30929	Everest, R.	MW	08:50 AM-11:20 AM	MA 207	02/23-06/18
30319	Everest, R.	MW	01:05 PM-03:35 PM	MA 206	02/23-06/18
30320	Zhuang, Y.	MW	01:05 PM-03:35 PM	MA 108	02/23-06/18
30318	Gong, C.	MW	01:20 PM-03:50 PM	MA 126	02/23-06/18
30316	Gonzalez, R.	MW	03:20 PM-05:50 PM	MA 230	02/23-06/18
31090	Nguyenhuu, R.	MW	03:50 PM-06:20 PM	MA 222	02/23-06/18
30928	Odrich, S.	MW	07:00 PM-09:30 PM	MA 126	02/23-06/18
30321	Everest, R.	TR	08:50 AM-11:20 AM	MA 124	02/23-06/18
30322	Nguyenhuu, R.	TR	08:50 AM-11:20 AM	MA 223	02/23-06/18
30323	Nguyenhuu, R.	TR	01:05 PM-03:35 PM	MA 109	02/23-06/18
30325	Zhuang, Y.	TR	01:05 PM-03:35 PM	MA 108	02/23-06/18
30326	Scott, C.	TR	01:05 PM-03:35 PM	MA 222	02/23-06/18
31033	Swan, A.	TR	03:50 PM-06:20 PM	MA 222	02/23-06/18
31032	Odrich, S.	TR	07:00 PM-09:30 PM	MA 126	02/23-06/18
30304	Trad, M.		HRS-ARRG		02/23-06/18

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CRN	Instructor	Days	Time	Room	D
30303	Swatzel, J.		HRS-ARRG		02/23-06/18

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Students required to take exams in Testing Center on-campus.

CRN	Instructor	Days	Time	Room	D
31386	Everest, R.	TR	01:05 PM-03:35 PM	MA 206	02/23-06/18

MATH 151 Plane Trigonometry — 4 Units

Prerequisite: MATH 131 or high school Geometry or placement is based on multiple assessment measures. Also, MATH 149 or MATH 150.
Functions, the trigonometric functions: their graphs and identities, laws of sines and cosines, solutions of triangles, trigonometric equations, inverse trigonometric functions, polar coordinates, DeMoivre's Theorem. 72 lecture hours. CSU

CRN	Instructor	Days	Time	Room	D
30336	Reagan, D.	MW	07:40 AM-09:45 AM	MA 206	02/23-06/18
30340	Riderer, L.	MW	07:00 PM-09:05 PM	MA 124	02/23-06/18
30338	Zhuang, Y.	TR	07:40 AM-09:45 AM	MA 206	02/23-06/18
30339	Casey, D.	TR	01:05 PM-03:10 PM	MA 126	02/23-06/18

MATH 160 Survey of Mathematics — 3 Units

Prerequisite: MATH 149 or MATH 150 or placement is based on multiple assessment measures.
A course in mathematical concepts for the liberal arts student. Topics include sets and logic, problem solving, numeration systems, consumer applications, geometry, probability, statistics, and computer applications. 72 lecture hours. CSU

CRN	Instructor	Days	Time	Room	D
30341	Nguyen, T.	M	04:25 PM-05:40 PM	MA 125	02/23-06/18
	Nguyen, T.	W	04:25 PM-05:30 PM	MA 125	02/23-06/18
	Nguyen, T.	W	05:35 PM-06:25 PM	MA 125	02/23-06/18

MATH 162 Introductory Mathematical Analysis — 4 Units

Prerequisite: MATH 149 or 150 or placement is based on multiple assessment measures.
Concepts of function and limits: applied calculus emphasizing techniques of integration and differentiation with applications in social and life sciences, business administration, economics, and engineering technology. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30342	Paek, H.	MW	10:00 AM-12:05 PM	MA 125	02/23-06/18
30351	Paek, H.	TR	02:40 PM-04:45 PM	MA 125	02/23-06/18

MATH 165 Introductory Statistics — 4 Units

Prerequisite: MATH 149 or MATH 150 or placement is based on multiple assessment measures.
Introductory course to statistics and probability, descriptive analysis, and presentation of data, hypothesis testing, statistical inference, normal curve, chi square, and applications in diverse disciplines. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30371	Swan, A.	MW	09:15 AM-11:20 AM	LB 105	02/23-06/18
31031	Anderson, B.	MW	10:35 AM-12:40 PM	MA 108	02/23-06/18
30370	Swan, A.	MW	01:05 PM-03:10 PM	LB 105	02/23-06/18
30365	Gonzalez, R.	MW	01:05 PM-03:10 PM	MA 230	02/23-06/18
30368	Anderson, B.	MW	03:00 PM-05:05 PM	MA 109	02/23-06/18
30375	Swan, A.	TR	09:15 AM-11:20 AM	LB 105	02/23-06/18
30374	Nguyen, C.	TR	10:55 AM-12:55 PM	MA 108	02/23-06/18
31030	Gonzalez, R.	TR	01:05 PM-03:10 PM	MA 230	02/23-06/18
30372	Anderson, B.	TR	03:15 PM-05:20 PM	MA 126	02/23-06/18
31211	Swatzel, J.	TR	04:00 PM-06:05 PM	MA 207	02/23-06/18
30366	Zhuang, Y.	TR	05:25 PM-07:30 PM	MA 109	02/23-06/18
30391	Tippins, R.		HRS-ARRG		02/23-06/18

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CRN	Instructor	Days	Time	Room	D
30373	Tippins, R.		HRS-ARRG		02/23-06/18

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MATH 170 College Algebra 3 Units

Prerequisite: MATH 149 or MATH 150 or placement is based on multiple assessment measures.
Polynomial, rational, exponential, and logarithmic functions; matrices and determinants; theory of equations; analytic geometry, and mathematical induction. 54 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
31323	Phan-Yamada, T.	MW	07:00 AM-08:25 AM	LB 106	02/23-06/18
31314	Reagan, D.	MW	09:55 AM-11:20 AM	ES 610	02/23-06/18
30386	Chen, D.	TR	11:30 AM-12:55 PM	MA 125	02/23-06/18
30387	Kassab, M.	TR	05:25 PM-06:50 PM	MA 108	02/23-06/18
30390	Tippins, R.		HRS-ARRG		02/23-06/18

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MATH 175 Pre-Calculus 4 Units

Prerequisite: MATH 151 or placement is based on multiple assessment measures.
Preparation for calculus; polynomial, rational, exponential, logarithmic, and trigonometric functions; analytic geometry; mathematical induction. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30392	Tippins, R.	MW	01:05 PM-03:10 PM	MA 222	02/23-06/18
30393	Scott, C.	MW	05:25 PM-07:30 PM	MA 109	02/23-06/18
30394	Tippins, R.	TR	08:30 AM-10:35 AM	MA 109	02/23-06/18

MATH 190 Calculus with Analytic Geometry I 4 Units

Prerequisite: MATH 175 or placement is based on multiple assessment measures.
Introduction to differential and integral calculus with applications; functions; limits; and continuity; techniques of differentiation; exponential; logarithmic; and inverse trigonometric functions. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30396	Swatzel, J.	MTWR	11:30 AM-12:40 PM	LB 105	02/23-06/04
30397	Nguyenhuu, R.	MW	08:20 AM-10:25 AM	MA 108	02/23-06/18
31029	Anderson, B.	TR	10:45 AM-12:50 PM	MA 109	02/23-06/18

MATH 191 Calculus with Analytic Geometry II 4 Units

Prerequisite: MATH 190.
Continuation of integral calculus with applications; techniques of integration; sequences and series; analytic geometry; plane curves; parametric equations; and polar coordinates. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30398	Medrano, E.	MTWR	10:00 AM-11:05 AM	MA 206	02/23-06/18
31091	Riderer, L.	MW	03:45 PM-05:50 PM	MA 207	02/23-06/18
30399	Gonzalez, R.	TR	03:20 PM-05:20 PM	MA 230	02/23-06/18

MATH 210 Calculus with Analytic Geometry III 4 Units

Prerequisite: MATH 191.
Vectors, calculus of functions of more than one variable, partial derivatives, multiple integration, vector calculus, Green's Theorem, Stokes' Theorem, and divergence theorem. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30400	Riderer, L.	TR	04:50 PM-06:55 PM	MA 206	02/23-06/18

MATH 211 Differential Equations 4 Units

Prerequisite: MATH 210.
First and Second Order (Linear and Non-linear) Differential Equations, with emphasis on modeling applications. Numerical Methods. Basic Linear Algebra. Systems of Linear and Non-linear Differential Equations and their applications. Application of Linear Algebra to Systems. Power Series Methods. 72 lecture hours. CSU UC

CRN	Instructor	Days	Time	Room	D
30401	Gutierrez, J.	TR	06:00 PM-08:10 PM	MA 124	02/23-06/18
	Gutierrez, J.	R	08:15 PM-09:05 PM	MA 124	02/23-06/18