Mathematics Learning Center General Tutor Schedule (Autumn Quarter 2009)

	Monday	Tuesday	Wednesday	Thursday	Friday
Tutor Code	A=Algebra FM=Finite Math	C=Calculus/Applied Calculus M=Mathematica	S=Statistics	D=Differential Equations LA=Linear Algebra	
	MLC will be closed: November 11 (Veteran's Day), November 26 - 28 (Thanksgiving Holiday)			Email: mlc@math.uc.edu	
9:00 to 9:30	Kim, W (A,C,S) Caicedo,A (A,C,LA,D)	TenEyck,P(A,C[3,4],S)	Caicedo,M(A,C)	TenEyck,P(A,C[3,4],S)	Wang, Xi (A,C,S) Bruemmer,J(A,C[4],S)
9:30 to 10:00	Kim, W (A,C,S) Caicedo,A (A,C,LA,D)	TenEyck,P(A,C[3,4],S) Ramaruban,N(A,C[3],LA)	Caicedo,M(A,C)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S)	Wang, Xi (A,C,S) Bruemmer,J(A,C[4],S)
10:00 to10:30	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Caicedo,A (A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Ramaruban,N(A,C[3],LA)	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Caicedo,M (A,C,LA,D) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Zhang, Xiao(A,C, S)	Bruemmer,J(A,C[4],S) Bhattacharje,T(A,C[3,4],D) Ramaruban,N(A,C[3],LA)
10:30 to 11:00	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Ramaruban,N(A,C[3],LA)	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Zhang, Xiao(A,C,S)	Bruemmer,J(A,C[4],S) Bhattacharje,T(A,C[3,4],D) Ramaruban,N(A,C[3],LA)
11:00 to 11:30	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Bajari, R(A,C(1,2),S)	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Zangmeister,M(A,C[3], S)	Bruemmer,J(A,C[4],S) Bhattacharje,T(A,C[3,4],D) Niu, J (A, C, LA, S)
11:30 to 12:00	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Byon,J(A,C,LA,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Bajari, R(A,C(1,2),S)	TenEyck,P(A,C[3,4],S) Bruemmer,J(A,C[4],S) Patnaik,S(A,C,D)	TenEyck,P(A,C[3,4],S) Masarifoglu,M(A,C,S) Zangmeister,M(A,C[3], S)	Bruemmer,J(A,C[4],S) Bhattacharje,T(A,C[3,4],D) Niu, J (A, C, LA, S)
12:00 to12:30	Ahuja, M(A, C[3,4],S,D,LA) Bhattacharje,T(A,C[3,4],D) Bajari, R(A,C(1,2),S) Manchanda,A(A,C[3,4],D)	Meng,X(A,C,S) Bajari, R(A,C(1,2),S)	Patnaik,S(A,C,D) Majerski,J(A.C[3]) Manchanda,A(A,C[3,4],D)	Zangmeister,M(A,C[3],S) Bajari, R(A,C(1,2),S)	Ahuja, M(A, C[3,4],S,D,LA) Niu, J (A, C, LA, S) Manchanda,A(A,C[3,4],D)
12:30 to 1:00	Ahuja, M(A, C[3,4],S,D,LA) Bhattacharje,T(A,C[3,4],D) Bajari, R(A,C(1,2),S)	Meng,X(A,C,S) Rarivoarimanana,A(A,C) Bajari, R(A,C(1,2),S)	Patnaik,S(A,C,D) Caicedo,M(A,C) Majerski,J(A.C[3]) Manchanda,A(A,C[3,4],D)	Zangmeister,M(A,C[3],S) Bajari, R(A,C(1,2),S) Bhattacharje,T(A,C[3,4],D)	Ahuja, M(A, C[3,4],S,D,LA) Niu, J (A, C, LA, S) Manchanda,A(A,C[3,4],D)
1:00 to 1:30	Ahuja, M(A, C[3,4],S,D,LA) Bhattacharje,T(A,C[3,4],D) Bajari, R(A,C(1,2),S)	Rarivoarimanana,A(A,C) Lopez,M (A,C) Ren,A(A,C[3])	Patnaik,S(A,C,D) Caicedo,M(A,C) Majerski,J(A.C[3])	Bajari, R(A,C(1,2),S) Zhang, Xiao(A,C) Wang,R(A,C,S) Bhattacharje,T(A,C[3,4],D)	Ahuja, M(A, C[3,4],S,D,LA) Niu, J (A, C, LA, S) Manchanda,A(A,C[3,4],D)
1:30 to 2:00	Ahuja, M(A, C[3,4],S,D,LA) Bhattacharje,T(A,C[3,4],D) Bajari, R(A,C(1,2),S)	Rarivoarimanana,A(A,C) Lopez,M (A,C) Ren,A(A,C[3])	Patnaik,S(A,C,D) Caicedo,M(A,C) Majerski,J(A.C[3])	Bajari, R(A,C(1,2),S) Wang,R(A,C,S) Zhang, Xiao(A,C, S)	Ahuja, M(A, C[3,4],S,D,LA) Niu, J (A, C, LA, S) Manchanda,A(A,C[3,4],D)
2:00 to 2:30	Bhattacharje,T(A,C[3,4],D) Guo,W(A,C)	Rarivoarimanana,A(A,C) Lopez,M (A,C) Ren,A(A,C[3])	Patnaik,S(A,C,D) Majerski,J(A.C[3]) Guo,W(A,C)	Wang,R(A,C,S) Zhang, Xiao(A,C, S) Liu,Y(A,C[3,4],S) Bajari, R(A,C(1,2),S)	Niu, J (A, C, LA, S) Zou,Y(A,C) Ahuja, M(A, C[3,4],S,D,LA)
2:30 to 3:00	Bhattacharje,T(A,C[3,4],D) Guo,W(A,C) Liu,Y(A,C[3,4],S)	Rarivoarimanana,A(A,C) Lopez,M (A,C) Ren,A(A,C[3])	Majerski,J(A.C[3]) Guo,W(A,C) Liu,Y(A,C[3,4],S)	Zangmeister,M(A,C[3],S) Wang,R(A,C,S) Liu,Y(A,C[3,4],S) Bajari, R(A,C(1,2),S)	Niu, J (A, C, LA, S) Zou,Y(A,C) Ahuja, M(A, C[3,4],S,D,LA)
3:00 to 3:30	Singh,D(A, C[3,4],D,M] Guo,W(A,C) Liu,Y(A,C[3,4],S)	Bhattacharje,T(A,C[3,4],D) Rarivoarimanana,A(A,C) Ren,A(A,C[3])	Guo,W(A,C) Liu,Y(A,C[3,4],S) Bajari, R(A,C(1,2),S)	Zangmeister,M(A,C[3],S) Wang,R(A,C,S) Bajari, R(A,C(1,2),S)	Niu, J (A, C, LA, S) Zou,Y(A,C)
3:30 to 4:00	Clark,B(A, C[3],LA,S] Singh,D(A, C[3,4],D,M]	Bhattacharje,T(A,C[3,4],D) Ren,A(A,C[3])	Clark,B(A, C[3],LA,S) Bajari, R(A,C(1,2),S)	Zangmeister,M(A,C[3],S) Wang,R(A,C,S) Bajari, R(A,C(1,2),S)	Niu, J (A, C, LA, S) Zou,Y(A,C)
4:00 to 4:30	Clark,B(A, C[3],LA,S] Singh,D(A, C[3,4],D,M]	Bhattacharje,T(A,C[3,4],D) Singh,D(A, C[3,4],D,M]	Clark,B(A, C[3],LA,S] Bhattacharje,T(A,C[3,4],D) Manchanda,A(A,C[3,4],D)	Zangmeister,M(A,C[3],S) Bajari, R(A,C(1,2),S)	closed
4:30 to 5:00	Clark,B(A, C[3],LA,S] Singh,D(A, C[3,4],D,M]	Bhattacharje,T(A,C[3,4],D) Singh,D(A, C[3,4],D,M]	Clark,B(A, C[3],LA,S] Bhattacharje,T(A,C[3,4],D) Manchanda,A(A,C[3,4],D)	Zangmeister,M(A,C[3],S) Bajari, R(A,C(1,2),S)	closed
5:00 to 5:30	Clark,B(A, C[3],LA,S] Singh,D(A, C[3,4],D,M]	Bhattacharje,T(A,C[3,4],D) Caicedo,A (A,C,LA,D)	Clark,B(A, C[3],LA,S) Lopez,M (A,C)	Zangmeister,M(A,C[3],S) Bajari, R(A,C(1,2),S) Kruglov,V(A,C,LA)	closed
5:30 to 6:00	Clark,B(A, C[3],LA,S] Singh,D(A, C[3,4],D,M]	Bhattacharje,T(A,C[3,4],D) Caicedo,A (A,C,LA,D)	Clark,B(A, C[3],LA,S) Lopez,M (A,C)	Bajari, R(A,C(1,2),S) Kruglov,V(A,C,LA)	closed
6:00 to 6:30	Ahuja, M(A, C[3,4],S,D,LA) Clark,B(A, C[3],LA,S]	Ahuja, M(A, C[3,4],S,D,LA) Caicedo,A (A,C,LA,D)	Clark,B(A, C[3],LA,S) Zou,Y(A,C)	Ahuja, M(A, C[3,4],S,D,LA) Julian,P(A,C)	closed
6:30 to 7:00	Ahuja, M(A, C[3,4],S,D,LA) Clark,B(A, C[3],LA,S]	Ahuja, M(A, C[3,4],S,D,LA)	Clark,B(A, C[3],LA,S) Zou,Y(A,C)	Ahuja, M(A, C[3,4],S,D,LA) Julian,P(A,C)	closed
7:00 to 8:00	Ahuja, M(A, C[3,4],S,D,LA)	Ahuja, M(A, C[3,4],S,D,LA)	Clark,B(A, C[3],LA,S]	Ahuja, M(A, C[3,4],S,D,LA)	closed

last update: November 3, 2009