GTA Training Program
Department of Mathematics
Kansas State University
Student Worker Schedule

Friday – August 15, 2008

3:00 Student Workers receive Schedules – CW 138 – Debra Webb
3:30 Meeting of Student Workers – CW 122 – Tom Muenzenberger
4:30 Recitation Demonstration – CW 131
18 Integration by Substitution in Calculus I: Section 4.5
25 Matrices and Systems of Equations in College Algebra: Section 7.1
5:00 Discussion with Student Workers – CW 144 – Tom Muenzenberger

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Saturday – August 16, 2008

9:00 Recitations – CW 131
1 Logarithmic Functions and Their Graphs in College Algebra: Section 5.2 – Jin Jung
2 Differentials in Calculus I: Section 3.9 – Benjamin Chadez
3 Related Rates in Calculus I: Section 2.6 – Zheng Hao
10:00 Break
10:15 Recitations – CW 131
4 Trigonometric Form for Complex Numbers in Trigonometry: Section 4.3 – Shizhuo Zhang
5 Other Types of Inequalities in College Algebra: Section 1.8 – Dilum DeSilva
6 Zeros of Polynomial Functions in College Algebra: Section 3.4 – Bryan Bischof
11:15 Break
11:30 Recitations – CW 131
7 The Law of Cosines in Trigonometry: Section 4.2 – Zhaobing Fan
8 Inverse Trigonometric Functions in Trigonometry: Section 3.6 (ii) – Sajjad Lakzian
12:10 Lunch (on your own)
1:10 Recitations – CW 131
9 Evaluating Limits Analytically in Calculus I: Section 1.3 – Vincent Pigno
10 Infinite Limits in Calculus I: Section 1.5 – Nina Ostapyuk
11 Analyzing Graphs of Functions in College Algebra: Section 2.3 – Francois Petit
2:10 Recitations – CW 131
12 Verifying Trigonometric Identities in Trigonometry: Section 3.1 – Surya Thapa Magar
13 Graphs of Equations in College Algebra: Section 1.1 – Curtis Kaler

Tuesday – August 19, 2008

3:15 College Algebra Studio – CW 041 – Andrew Bennett, Rekha Natarajan.