

MATH ANALYSIS FOR BUSINESS
M. L. JONES SUMMER II 2026
UNIT 1 SCHEDULE

Log into the D2L course homepage for this class every weekday MTWRF and read Daily News.
Any changes to this schedule will be posted on the D2L course homepage and recorded on MML.

ASSIGNMENTS	Due <i>before midnight</i> on stated due date. FORWARD PROGRESSION in effect – minimum grade required in order to access next assignment.
Policies Intro to MML Course Structure D2L Discussion “Introduce Yourself”	READ THE D2L DAILY NEWS! • Use link on D2L homepage to register into MML. • First time linking to MML select “agree/opt-in”. • Post in Discussion Forum – due Thurs 7/9
1.1.1/1.1.2 – Solving linear equations, 1 variable 1.1.3 – Solving linear inequalities, 1 variable 1.1.4 – Business applications: total cost & break-even analysis	MML 1.1.1/1.1.2 – due Wed 7/8 MML 1.1.3 – due Thurs 7/9 MML 1.1.4 – due Thurs 7/9
MML Practice Quiz/Test	Read instructions on Daily News carefully. Requires Pearson LDB and Respondus + webcam. Download Respondus from D2L & LDB from Pearson.
MML Quiz #1	Complete by midnight Fri 7/10 Requires Pearson LDB & Respondus Monitor + webcam Covers 1.1.1 – 1.1.4
1.2.1/1.2.2/1.2.3 – Linear equations in two variables; graphing straight lines 1.2.4 – Writing the equation of a straight line 1.2.5 – Business applications: depreciation and supply & demand	MML 1.2.1/1.2.2/1.2.3 – due Sun 7/12 MML 1.2.4 – due Mon 7/13 MML 1.2.5 – due Mon 7/13
MML Quiz #2	Complete by midnight Tues 7/14 Requires Pearson LDB & Respondus Monitor + webcam Covers sections 1.2.1 – 1.2.5
2.1 – Intro to functions; function evaluation 2.2 – Transformations of functions 2.3.1 – Quadratic fns; vertex form of parabola	MML 2.1 – due Wed 7/15 MML 2.2 – due Wed 7/15 MML 2.3.1 – due Wed 7/15
MML Quiz #3	Complete by midnight Wed 7/15 Requires Pearson LDB & Respondus Monitor + webcam Covers 2.1 – 2.3.1
n/a	<i>All Unit 1 homework closes on 7/16</i>
TEST 1 – Thursday 7/16	Sections: 1.1.1-1.1.4, 1.2.1-1.2.5, 2.1-2.3.1 Test requires Pearson LDB & Respondus + webcam