## JCCC MATH 241 Calculus 1 Placement Test Score Waiver

A Strong Calculus Student		A Student Who Likely Will <u>Not</u> Be
<u> </u>		Successful in Calculus
☐ Has at least 15 hours per week	· ·	☐ Has very little time available
dedicated to studying and doing		outside of Calculus class to
homework outside of Calculus	available to study and do homework outside of class	dedicate to studying and doing
Class		homework
☐ Always promptly does all homework problems assigned,	problems assigned but sometimes	☐ Does some assigned homework, usually just the problems that are
both problems that are graded	comes to class not having	collected and graded
and not graded	completed all of the previous	conected and graded
and not graded	homework assignment	
☐ Enjoys the challenge in solving		☐ Tolerates solving math problems,
problems	math problems, and does not	but thinks most homework
·	mind math homework, but does	assignments are just unnecessary
	not enjoy solving problems	"busy work"
☐ Understands the necessity in		☐ Does not enjoy solving word
solving word problems, spends	and likes to work problems similar	problems and usually skips those
time working word problems, ar		assigned homework problems
can solve word problems that ar	e that were worked out in class	
different from examples		
☐ Is self-motivated and self-	, 9 1	☐ Spends most of his or her study
disciplined and seeks help from	from the instructor or from the	time outside of class in the one or
the instructor or from the tutor	tutor center, or relies too heavily	two days prior to an exam
center as soon as he/she has an	on the tutor center and/or	
issue	solutions manuals	
☐ Has a strong background in		☐ Has taken algebra, geometry, and
algebra, geometry, and	trigonometry and will need to	trigonometry but needs to review
trigonometry and is able to reca		those previously learned skills
previously learned skills with litt	le skills occasionally	often
or no review	D Is pursuing a degree that requires	☐ Is pursuing a degree that requires
☐ Is pursuing a degree that will use calculus in upper level courses	e	☐ Is pursuing a degree that requires calculus, but believes that
and in a later career	not calculus is not used in later	calculus is not used in later career
and in a later career	courses or career	calculus is not used in later career
in Calculus. These include de	nformation about the expectations that ar monstrating characteristics of a Strong Ca erstand the level of expectation.	
Student signature	JCCC Student ID	Date
☐ Meet with Math Department	Chair or Assistant Chair, or Dean of Mathe	matics.
Math Department Chair:	Ron Palcic, CLB 243B, rpalcic@jccc.edu (91	3)469-8500 ext. 4566
Math Department Assista	nt Chair: Rob Grondahl, rgrondahl@jccc.ed	<u>du</u> , (913)469-8500 ext. 2802
For Chair or Dean use only:		
•	core at least 40% on trigonometry toot	
<ul><li>□ Verify student ACCUPLACER score at least 40% on trigonometry test.</li><li>□ Enrollment waiver entered into Banner.</li></ul>		