

# . MATHEMATICS

Term 2

GRADE 10 Core

2011-2012

MAT-1000

Book: Customized booklet for grade 10 - ©2011

ISBN: 978-0077129798

Publisher: McGraw-Hill

7 Periods / Week

WK1 (8 Apr -12Apr)	5.4 Complex Number (6 Periods) <b>SAT (1Period)</b>
WK2 (15 Apr -19Apr)	5.5 Completing the square (6 Periods) <b>SAT (1Period)</b>
WK3 (22 Apr -26Apr)	5.6 The quadratic Formula and Discriminant (6 Periods ) <b>SAT (1Period)</b>
WK4 (29 Apr - 3 May )	5.8 Quadratic Inequalities (5Periods ) 10.1 Circles and Circumference (1Period) <b>SAT (1Period)</b> <b>Internal Quiz 1</b>
WK5 (6May -10 May )	<u>Continue</u> 10.1 Circles and Circumference (3Periods ) 10.2 Measuring Angles and Arcs (3Periods ) <b>SAT (1Period)</b>
WK6 (13 May -17 May )	<i>System wide quiz # 1(1 period)</i> <u>Continue</u> 10.2 Measuring Angles and Arcs (3Periods ) 10.4 Inscribed Angels (2 Periods ) <b>SAT (1Period)</b>
WK7 (20 May – 24May )	<u>Continue</u> 10.4 Inscribed Angels (4 Periods ) 10.5 Tangents (2 Periods) <b>SAT (1Period)</b>
WK8 (27May – 31May )	<u>Continue</u> 10.5 Tangents (4 Period) 10.6 Secants, Tangents, and Angle Measure (2 Periods) <b>SAT (1Period)</b> <b>Internal Quiz 2</b>
WK9 (3June - 7 June )	<u>Continue</u> 10.6 Secants, Tangents, and Angle Measure (1 Periods) 10.7 Special Segments in a Circle (3Period) 10.8 Equations of Circle (2Periods) <b>SAT (1Period)</b>
WK10 (10 June -14June)	<i>System wide quiz # 2 (1 period)</i> <u>Continue</u> 10.8 Equations of Circle (1Period) <b>Revision (4 periods)</b> <b>SAT (1Period)</b>
WK11 (17 June-21June)	<b>Revision (6 periods)</b> <b>SAT (1Period)</b>
WK12 (24 June - 29 June )	<b>End of Term-3 Exams</b>