

Mathematics (QCE111A) Learning & Assessment Overview 2020			
Semester 1		Semester 2	
MAT 11-12.01 Number and Algebra	MAT 11-12.02 Time and Fractions	MAT 11-12.03 Measurement, Shape and Location	MAT 11-12.04 Money and Financial Mathematics and Chance and Data
Students will explore a variety of literacy and mathematical concepts in real life, life-like and explicit teaching situations, through communicating within and exploring the language of number in everyday activities in the community. Specific focus will be on Number and Algebra.	Students will explore a variety of literacy and mathematical concepts in real life, life-like and explicit teaching situations, through communicating within and exploring the language of number in everyday activities in the community. Specific focus will be on Time and Fractions.	Students will explore a variety of literacy and mathematical concepts in real life, life-like and explicit teaching situations, through communicating within and exploring the language of number in everyday activities in the community. Specific focus will be on Measurement, Shape and Location.	Students will explore a variety of literacy and mathematical concepts in real life, life like and explicit teaching situations, through communicating within and exploring the language of number in everyday activities in the community. Specific focus will be on Money and Chance & Data.
Unit Duration	Unit Duration	Unit Duration	Unit Duration
Weeks 1 - 10	Weeks 11 - 20	Weeks 21 - 30	Weeks 31 - 38
(10 weeks)	(10 weeks)	(10 weeks)	(8 weeks)
Assessment Task/s	Assessment Task/s	Assessment Task/s	Assessment Task/s
MAT 11-12.01.01	MAT 11-12.02.01	MAT 11-12.03.01	MAT 11-12.04.01
Observations	Observations	Observations	Observations
Work Samples	Work Samples	Work Samples	Work Samples
Checklists	Checklists	Checklists	Checklists
<i>Issued:</i> Week 1 <i>Due:</i> Week 10	<i>Issued</i> : Week 11 <i>Due</i> : Week 20	<i>Issued</i> : Week 21 <i>Due</i> : Week 30	<i>Issued</i> : Week 31 <i>Due</i> : Week 38