

CS

2020
-

2020

II

BIO 347

CR 11 137

BIO 336! Ingress
to

Instructor : Dr M. O'S

Email to 241-3090

Dr O'S

Offered Online: Fall 2020 -
to

Class Location

Credit Hours

My availability: I am available
to

Technology Requirements

9. Calculation

$\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$
 $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$
 $\frac{1}{6} + \frac{1}{20} = \frac{5}{60} + \frac{1}{20} = \frac{5}{60} + \frac{3}{60} = \frac{8}{60} = \frac{2}{15}$

10. Simplification

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
 $\frac{3}{8} \times \frac{2}{3} = \frac{6}{24} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{4}{5} = \frac{4}{20} = \frac{1}{5}$

11. Simplification

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$
 $\frac{3}{8} \times \frac{2}{3} = \frac{6}{24} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{4}{5} = \frac{4}{20} = \frac{1}{5}$

Course Schedule:

Week	Day	Topic or video #	SLO	Assn
1	Mon.	rel b e in		
	Wed.	Cal - a	SLO 1	Ex, #3 - 8 Fr #2 --

3	Mon.	R b & ABS 7f & 7g	- CO	SLO 4	
	Wed.	R	- in		

80%, 10% = B

Ab
by

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