

## Gaphic Design 3&4 Supe & Sequence Year 2





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Senester1		Senester2	
Quiter1	Qater2	Quater3	Qater4

**PartfolioBuilding** 

Buildardmeintaina professional print and/ordigital portfolio

Technical Standards 10, 18, 1930 314, 70, 713, 76 Brofessional Standards 10, 14, 30, 30, 40,4B, C, E, 50, 5A

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DesignBrief
Chtaining and passing information
from dient.

ResearcharcheviewGiert
reeds and specifications
Geate Thurbrails
Develop Tight Rughs
Present Proposal to Giert
Analyze Giert Feedback
Revise and Filit Based on
feedback

Technical Standards 50 53 55 60 65 70 71 375 76 81 3 86 129 12 Rofessional Standards 90 3D

Uit6

**Project** 

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51% of the entire program will be conducted in a lab setting. The lab consists of hand on learning projects and experiences where student will practice the recessary skills to complete the concentration that it is a set of the concentration of the lab setting and the lab setting are setting to the lab setting and the lab setting are setting as the lab setting are settin