

Lab 3b
Group 1
Sydney Diaz, Varun Chitturi, Yien Kung

Task 1:

Do not report

Task 2:

Report Training loss

```
Final Training Loss: 0.96
```

Report Test Loss

```
Final Test Loss: 0.90
```

Report GNN Specification

```
[9] K = [10, 16, 2, 10, 1]  
     F = [1, 64, 128, 64, 32, 1]  
     model = GNN(K, F)
```



Final Training Loss: 0.96

Final Test Loss: 0.90



Text(0.5, 1.0, 'Graph Filter Training and Test Loss Evolution')

