A Summary of topics discussed in Class.

2   September 2014

2.9   September 22.

- Review concluded.

- Space curves.

- Arc length used as a parameter.

- Calculation of the curvature.

2.10   September. 24

- Local coordinates $\mathbf{T}, \mathbf{N}, \mathbf{B}$.

- Components of acceleration along $\mathbf{T}, \mathbf{N}$. Note: no $\mathbf{B}$ component.

2.11   September. 26

- Finish discussion of space curves.

- Beginning of multivariate functions.

To be continued ...