

Quadrant III – References/Web links

Programme: F.Y. B.Sc.

Subject: Mathematics

Course Code: MTC 102

Course Title: Matrices and Linear Algebra

Unit: VI Linear Transformation

Module Name: Representation of Linear Maps by Matrices – Part II

Name of the Presenter: Mr. Sarvesh Gawas

Offline Resources:

1. Nicholson, W. Keith - Linear algebra with applications-McGraw-Hill Ryerson.
2. Kenneth Hoffman, Ray Kunze - Linear Algebra (Second Edition), published by Pearson Education.
3. Text Book of Matrix by A. K. Sharma, DPH, New Delhi.

Online Resources:

1. <https://sites.millersville.edu/bikenga/linear-algebra/matrix-linear-trans/matrix-linear-trans.html#:~:text=The%20matrix%20of%20a%20linear,for%20the%20do main%20and%20range>
2. https://people.math.carleton.ca/~kcheung/math/notes/MATH1107/wk11/11_matrix_representation.html