← Do's & Don't from → <u>VIDEO LECTURES</u>

(1) lectures (2) lecture notes (3) worksheets

MATRICES

✓ <u>Do's</u> : Lectures 1, 2, 3, 5, 6 complete with worksheets ✓

Ⓧ <u>Don't</u> : Ⓧ Lecture No: 4 with worksheet (Row-Column Transformation) Completely Cancelled

Ⓧ worksheet No: 6 → Q no NO : 12

DETERMINANTS

✓ <u>Do's</u> : Lectures 1, 2, 3 Complete with worksheets ✓

Lecture No: 6 (small properties) ✓ for safety ✓
with lecture notes Q no 1 to Q no 16 ✓

Ⓧ <u>Don't</u> : Lecture No: 4, 5, 7 (properties of determinant)
with notes and worksheet Ⓧ

✓ <u>Do</u> : Lecture No: 7 (DO Q no 12 & 13) from lecture notes

INVERSE TRIGONOMETRY

✓ <u>Do's</u> : Do all lectures

DIFFERENTIATION & CONTINUITY

✓ <u>Do's</u> : ✓ lecture No: 1 to 8 Complete with lecture notes
and worksheets ✓ (1 to 6 comp worksheets)

✓ lecture No: 9 (Do only Q no No: 1) (from lecture notes)
✓ Do lecture No: 10 (except Q no No: 10)

Ⓧ <u>Don't</u> Lecture No: 9 (theorems) Ⓧ ✓
Lecture No: 10 (Q no No 10) Ⓧ

✓ Do's   ~~Do~~ worksheet No: 7 (DO On 1 to On 8)

(X) Don't   worksheet No: 7 (On 9 to On 17) (X)

A·O·D

✓ Do's   : Do lecture No: 1, 2, 5, 6, 7, 8, 9, 10
(complete with worksheets)

(X) Don't : lecture No: 3 & 4 (Rate measure)
Completely cancelled

RELATION - FUNCTION

- Do's : Lecture No: 1 & Lecture No: 2
(complete with worksheets)

- Do's   lecture No: 3 (Do only one-one, on to, Bijection)

(X) Don't do Inverse

(X) Don't   lecture No: 4 (Don't
                             noty On 1, On 2, On 8)

✓ Do   lecture No: 4 (DO On 3, 4, 5, 6, 7) from lecture
                                                        notes

(X) Don't   lecture No: 5 (Don't On 1, 2, 3, 4, 6, 7)
                                         from lecture notes

✓ Do's   lecture No: 5 (DO On. 5) from lecture notes

(X) Don't   worksheet No: 3 (On: 7, 8, 9, 10, 11, 13, 14, 15)

✓ Do's Remember : In On 7, 8, 9, 10, 11 → One-one and
                        onto, bijection can be. asked