

ADMISSION NUMBER											

School of Business Bachelor of Business Administration

Mid Term Examination - May 2024

Duration : 90 Minutes Max Marks : 50

Sem IV - D1UA418T - Performance Management

<u>General Instructions</u> Answer to the specific question asked Draw neat, labelled diagrams wherever necessary Approved data hand books are allowed subject to verification by the Invigilator

- "The purpose of performance appraisal is not merely for appraisal but K3 (6) is more for accomplishment and improvement of performance". Develop your comments on the same.
- 2) As a marketing manager of a sales firm, develop the SMART K3 (9) framework of goals for a Sales executive.
- 3) "Richa being a Management trainee was provided Continuous followups and feedback by the mentor during her probation year" Distinguish between the approaches of two organisation's, where one considers it a best practice & another organization believes that it is unnecessary to ensure effective development of an employee during the implementation of individual development plan.
- "It is good that Performance Appraisal is getting extinct in modern K4 (8) organisations", Inspect the statement based on real industry practices & justify your stand.
- 5) Distinguish between the SMART Framework of Goal Setting for the following roles -: a) HR Manager of a BPO, b) IT Manager of a Consulting firm.
- 6) "An incompetent supervisor not just leads to inefficient performance K5 (5) for his department but also his subordinate since he lacks awareness & understanding towards the development/ selection of suitable skills while assigning tasks, thus leading to ineffective & inefficient performance". Appraise this statement and explain if you agree or disagree with it with the reasons for your choice.
- ⁷⁾ Elaborate on the two concepts- Task centric Performance system & ^{K5 (10)} People centric performance system, & based on above information, defend the statement "Using People-centric performance management systems leads to retention of employees".