

CONFIDENTIAL

DECEMBER 2025/SET A/HRM4193/HRM4053



FINAL EXAMINATION

**BACHELOR OF BUSINESS ADMINISTRATION (HONOURS)
HUMAN RESOURCE MANAGEMENT**

**COURSE : COMPENSATION AND BENEFITS /
COMPENSATION MANAGEMENT**

COURSE CODE : HRM4193/HRM4053

DURATION : 3 HOURS

INSTRUCTIONS TO CANDIDATES:

1. This question paper consists of **TWO (2)** parts : PART A (4 questions)
: PART B (3 questions)
2. Answer ALL questions from Part A and Part B in the Answer Booklet provided.
3. Please check to make sure that this examination pack consists of:
 - i. The Question Paper
 - ii. An Answer Booklet
4. Do not bring any material into the examination hall. Electronic calculator is allowed.
5. Please write your answer using permanent ink.

MYKAD NO./

PASSPORT NO. : _____

ID. NO. : _____

LECTURER : _____

SECTION : _____

DO NOT OPEN THIS QUESTION PAPER UNTIL YOU ARE TOLD TO DO SO

This question paper consists of 4 printed pages including the front page

CONFIDENTIAL

PART A: STRUCTURED

Instruction: Answer ALL questions.

1. Describe **FIVE (5)** types of financial returns that employees receive from work.
(10 marks)
2. Explain **THREE (3)** reasons why organizations implement the pay range within their compensation structure.
(10 marks)
3. Describe **FIVE (5)** reasons for the growth of employee benefits in organizations.
(10 marks)
4. Describe **FIVE (5)** factors that influence the decision to increase the average pay level under a top – down budgeting approach.
(10 marks)

(TOTAL: 40 MARKS)

PART B: ESSAY**Instruction: Answer ALL questions.**

1. An organization plans to shift from a traditional job-based pay structure to a person-based structure to improve workforce flexibility, employee motivation, and alignment with organizational strategy. Assess the advantages and limitations of implementing a person-based pay structure (skill-based or competency-based) compared to a job-based structure.
(20 marks)
2. An organization intends to revise its pay structure to remain externally competitive while maintaining internal equity. The HR department conducted a market survey for a benchmark position Engineer I (Table 1) and obtained the following market data:

Position	Engineer I
Market median (50 th percentile) base salary	RM5,000 per month
Organization's pay policy	Match the market
Planned pay range spread	±20% from the midpoint
Current employee salaries	RM4,300 to RM6,200

Table 1: Market survey benchmark position Engineer 1

Based on Table 1, apply the concept of pay-policy lines and pay ranges by:

- i. calculating the pay range minimum, midpoint, and maximum for the benchmark position, based on the organization's pay policy:
(10 marks)
- ii. determining whether current employee's salaries are below range, within range, or above range and explain the implications for the decisions.
(10 marks)

(Total: 20 marks)

3. A manufacturing company applies Taylor and Merrick differential piece-rate systems to motivate workers. The standard production rate is 10 units per hour, and the standard wage is \$5.00 per hour. The applicable piece rates are shown in the Table 2.

Output (Units/hour)	Taylor		Merrick	
	Rate per unit	Wage	Rate per unit	Wage
7	\$0.50	\$3.50	\$0.50	\$3.50
8	\$0.50	\$4.00	\$0.50	\$4.00
9	\$0.50	\$4.50	\$0.60	\$5.40
10	\$0.50	\$5.00	\$0.60	\$6.00
11	\$0.70	\$7.70	\$0.70	\$7.70
12+	\$0.70	\$7.70	\$0.70	\$7.70

Table 2: Taylor and Merrick Plans

A worker produces 9 units per hour on Day 1 and 11 units per hour on Day 2.
Required:

- i. Using the Taylor Plan, calculate the worker's hourly wage for Day 1 and Day 2.
(6 marks)
- ii. Using the Merrick Plan, calculate the worker's hourly wage for Day 1 and Day 2.
(6 marks)
- iii. Assess which incentive plan provide better motivation for workers who perform close to or above the standard, and justify your answer using the calculated results.
(8 marks)

(Total: 20 marks)

(TOTAL: 60 MARKS)
(TOTAL: 100 MARKS)

END OF QUESTION PAPER