```
DELIMITER //
CREATE PROCEDURE InsertEmployee (
    IN emp id INT,
    IN emp first name VARCHAR(50),
    IN emp last name VARCHAR(50),
    IN emp department id INT,
    IN emp_salary DECIMAL(10, 2),
    IN emp_hire_date DATE,
    IN emp_manager_id INT
)
BEGIN
    DECLARE salary_min DECIMAL(10, 2) DEFAULT 30000.00;
    DECLARE salary max DECIMAL(10, 2) DEFAULT 200000.00;
    DECLARE EXIT HANDLER FOR SQLEXCEPTION
    BEGIN
        ROLLBACK;
    END;
    START TRANSACTION;
    IF emp_salary < salary_min OR emp_salary > salary_max THEN
        SIGNAL SQLSTATE '45000'
        SET MESSAGE_TEXT = 'Salary must be between 30,000 and 200,000';
    ELSE
        INSERT INTO Employees (employee_id, first_name, last_name, department_id,
salary, hire_date, manager_id)
        VALUES (emp_id, emp_first_name, emp_last_name, emp_department_id,
emp_salary, emp_hire_date, emp_manager_id);
    END IF;
    COMMIT;
END //
DELIMITER;
CALL InsertEmployee(1, 'John', 'Doe', 1, 50000.00, '2024-10-08', 3);
```