# **GROUP 14**

#### **Team Members**

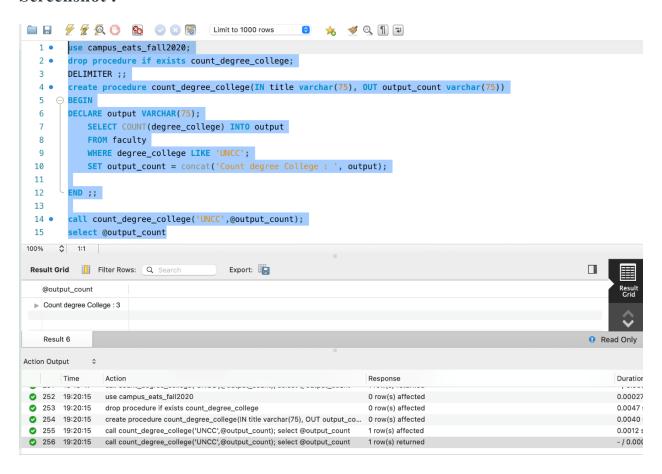
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Name of Stored Procedure: count\_degree\_college

Purpose: To display the count of degree college where degree college is 'UNCC'

## Code:

#### **Screenshot:**



## Name of Stored Procedure: average\_delivery\_charge

**Purpose:** To display the average delivery charge per order per restaurant

## Code:

```
use campus_eats_fall2020;
drop procedure if exists average_delivery_charge;
DELIMITER //
create procedure average_delivery_charge (IN id varchar(55),OUT output_str varchar(100))
BEGIN
DECLARE avg_del_chg varchar(20);
    Select Avg(delivery_charge) into avg_del_chg
    from `order` where restaurant_id = id;
    SET output_str = concat('The Average Delivery Charge is ', avg_del_chg);
END //
DELIMITER;
call average_delivery_charge(2,@output_str);
select @output_str;
```

## **Screenshot:**

```
Campus Eats Script-1* avg_delivery_charge* × count_college_based_on_degree
 Limit to 1000 rows

▼ ★ ● ② ② ¶ □ □
        use campus_eats_fall2020;
  2 • drop procedure if exists average_delivery_charge;
  4 • create procedure average delivery_charge(IN id varchar(55),OUT output str varchar(100))
  5 ⊝ BEGIN
        DECLARE avg_del_chg varchar(20);
              Select Avg(delivery_charge) into avg_del_chg
              from `order` where restaurant_id = id;
  9
              SET output_str = concat('The Average Delivery Charge is ', avg_del_chg);
      END //
 10
 11 DELIMITER;
 12 • call average_delivery_charge(2,@output_str);
 13 • select @output_str;
@output_str
▶ The Average Delivery Charge is 9.4300003051...
```