Besant Technologies Python Course:
Python Assignment (done by Vaishnav Nishanth AV):
Day 3 (01/08/23):

Task:
With min of 10 variables, print a statement with different 10 variables from the information given.

Code:

```python
print("")
print("          BUDGET PLANNING        ")
print("")

event_name="Wedding"
location="Yelagiri"
date="26/08"
family_members=250
workers=75
number_category_type=2
category_type1="serving team at food area"
category_type2="photographic team at wedding stage"
additional1="Meals"
additional2="snacks"
additional3="tea"
additional4="ice-cream"
number_compliments=2
compliment1="Coconuts"
compliment2="Yellow Bag"
totalbudget=500000

print("The", event_name, "is going to held at",location,"on",date,"with a max
of", family_members, "of family members \nwith a lot of additionals such as",
additional1, additional2,additional3, "&",additional4)
print("")
print("There will be an amount of",workers,"of workers in the wedding hall
including",number_category_type,"types of working category, \nwhich
includes",category_type1,"&",category_type2)
print("")
print("Each and every wedding attendee will recieve",number_compliments,"type of
compliments \nwhich includes",compliment1,"&",compliment2)
print("")
print("So the total budget planned according to the above info is",totalbudget)
print("")
```

Screen Shots:

Code:

```
Assignment #1 (Day#3) [01.08.23].py  ×      Assignment #2 (Day#4) [02.08.23].py

Assignments  >    Assignment #1 (Day#3) [01.08.23].py  >  ...
    1    print("")
    2    print("          BUDGET PLANNING          ")
    3    print("")
    4
    5    event_name="Wedding"
    6    location="Yelagiri"
    7    date="26/08"
    8    family_members=250
    9    workers=75
   10    number_category_type=2
   11    category_type1="serving team at food area"
   12    category_type2="photographic team at wedding stage"
   13    additional1="Meals"
   14    additional2="snacks"
   15    additional3="tea"
   16    additional4="ice-cream"
   17    number_compliments=2
   18    compliment1="Coconuts"
   19    compliment2="Yellow Bag"
   20    totalbudget=500000
   21
   22    print("The", event_name, "is going to held at",location,"on",date,"with a max of", family_members, "of family members
   23    print("")
   24    print("There will be an amount of",workers,"of workers in the wedding hall including",number_category_type,"types of
   25    print("")
   26    print("Each and every wedding attendee will recieve",number_compliments,"type of compliments \nwhich includes",compli
   27    print("")
   28    print("So the total budget planned according to the above info is",totalbudget)
   29    print("")
   30
```

Output:

```
The Wedding is going to held at Yelagiri on 26/08 with a max of 250 of family members
with a lot of additionals such as Meals snacks tea & ice-cream

There will be an amount of 75 of workers in the wedding hall including 2 types of working category,
which includes serving team at food area & photographic team at wedding stage

Each and every wedding attendee will recieve 2 type of compliments
which includes Coconuts & Yellow Bag

So the total budget planned according to the above info is 500000
```