DAILY ASSESSMENT FORMAT

Date:	20_may_2020	Name:	Prashantha naik
Course:	Tcs ion	USN:	
Topic:	1.group discussion 2. Ace Corporate Interviews 3. Learn Corporate etiquette 4. Writing the Effective Emails	Semester & Section:	6th b
Github Repository:	Prashanth_course		

FORENOON SESSION DETAILS
Image of session
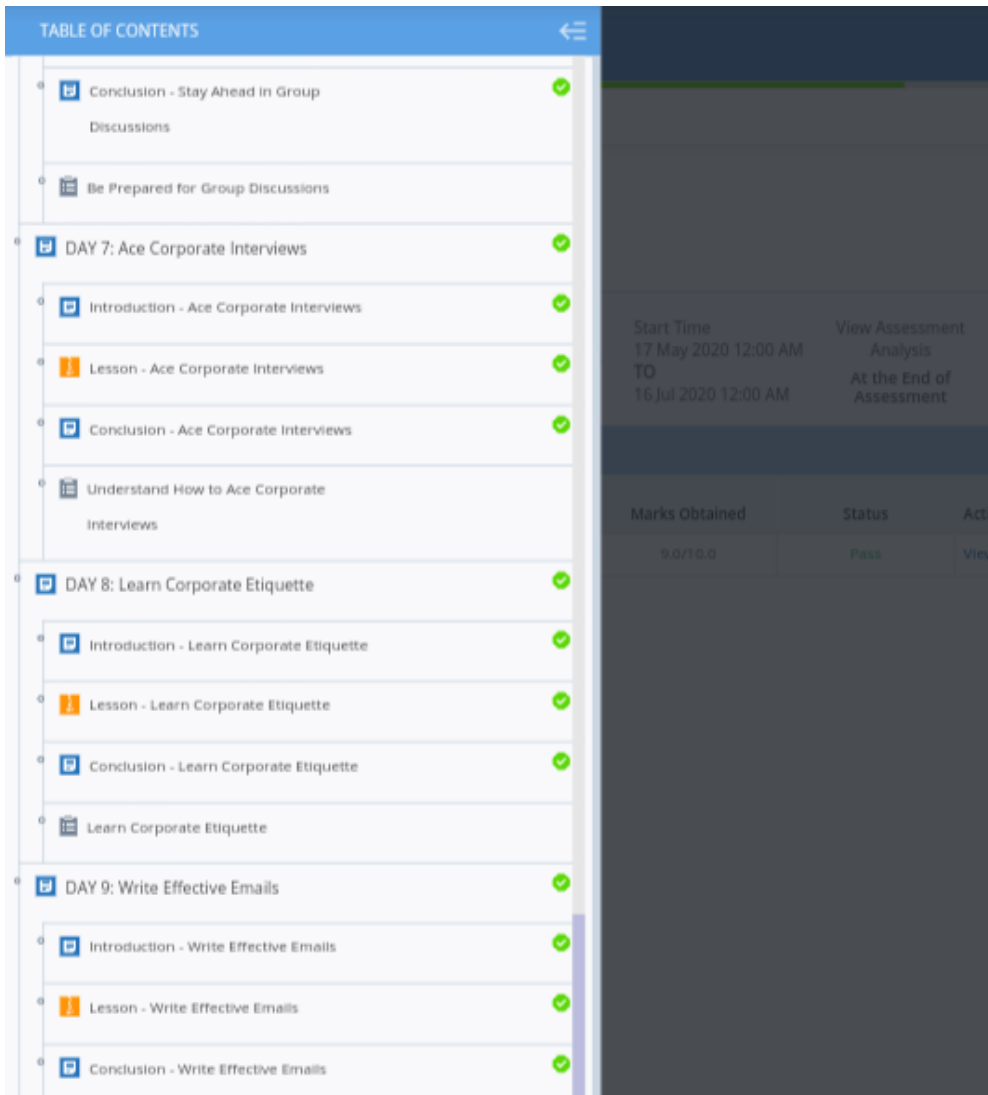
Report – Report can be typed or hand written for up to two pages.

About group discussion
- Introduction to group discussion
- Format of a group discussion
- Do's and don'ts
- Mock group discussion
- Case study of the mock group discussion

Ace Corporate Interviews:
- Explain the importance interview
- Imbibe the skills and expertise an interview
- Interview process before the interview
- Interview process during   the interview
- Do's and don'ts
- Develop a good opening and closing interview statergy

About Learning the Corporate etiquette

- What is etiquette?
- Basic rules of corporate etiquette
- Dressing in business
- Cubicle etiquette
- Internet etiquette
- Meeting etiquette
- Courtesies at the door and
- Elevator
- Summary of corporate etiquette

About Writing the Effective Emails

Electronic mail (email or e-mail) is a method of exchanging messages ("mail") between people using electronic devices

- Introduction to email etiquette
- Format of an email

- Do's and Don'ts of email writing
- Case study
- Summary of the effective email

Date:	20/5/2020	Name:	Prashantha naik
Course:	python	USN	4al17ec074
Topic:	1. **The Basics: Loops** 2. **Putting the Pieces Together: Building a Program.** 3. **List Comprehensions**		
Github repository	Prashantha naik	Semester & Section:	6th b
AFTERNOON SESSION DETAILS			

Image of session

```python
def area(a=4, b):
    return a + b

print(area(5, 7))
```
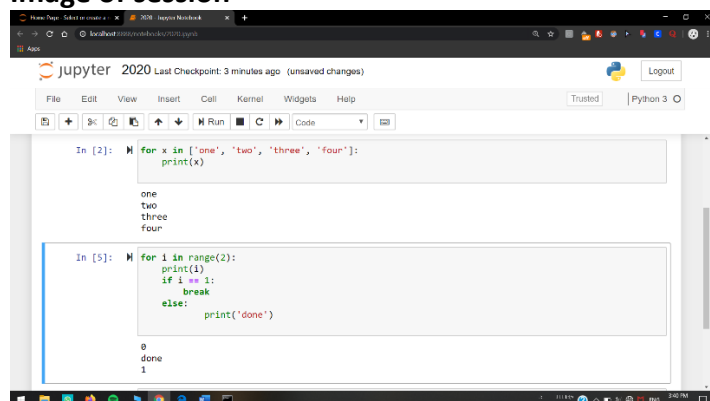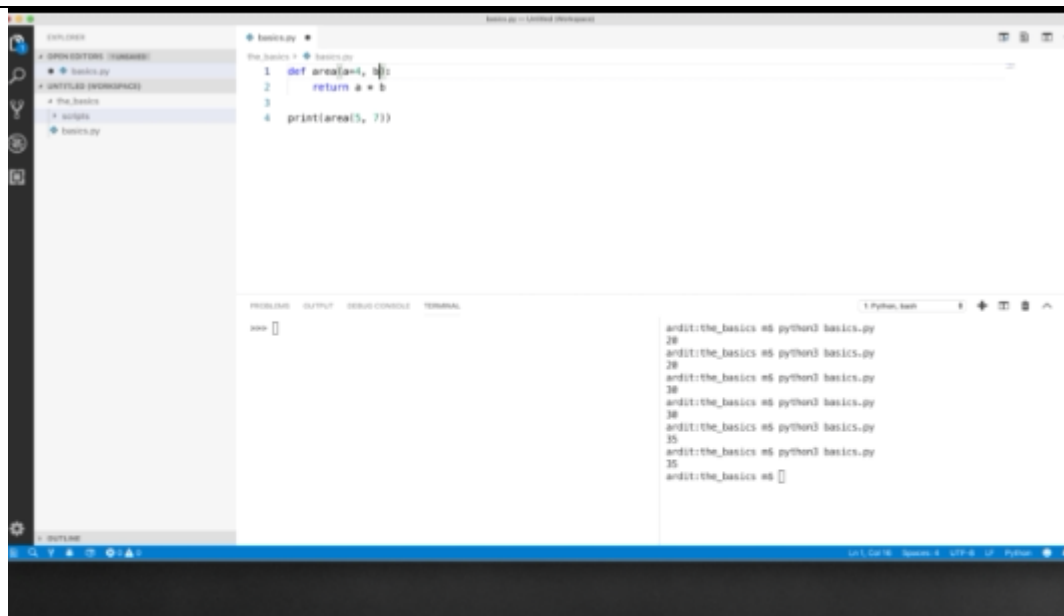
Lectures   More

Video – 01:46 mins

57 ✔ **Building the Maker Function**
CC Video – 05:14 mins

58 ✔ **Constructing the Loop**
CC Video – 04:39 mins

59 ✔ **Making the Output User–Fri...**
CC Video – 03:28 mins

Section 9 – List Comprehensions

60 ✔ **Simple List Comprehension**
CC Video – 03:27 mins

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The Basics: Loops
- How for loops are useful in executing a command over a large number of items.
- Use of for loops in print items present in list, strings, dictionaries, etc.
- Use of break or continue keyword inside while loop.
  Ex:for loop
  for i in [0, 1, 2, 3, 4]:
  print(i)

Putting the Pieces Together: Building a Program

- Building a program that takes input from the user, formats the input using user defined function and displays the formatted output.
- And how to use the functions in building a program

List Comprehensions:

- List comprehensions in Python are concise, syntactic constructs
- They can be utilized to generate lists from other lists by applying functions to each element in the list
- All results are returned at once in the new list