

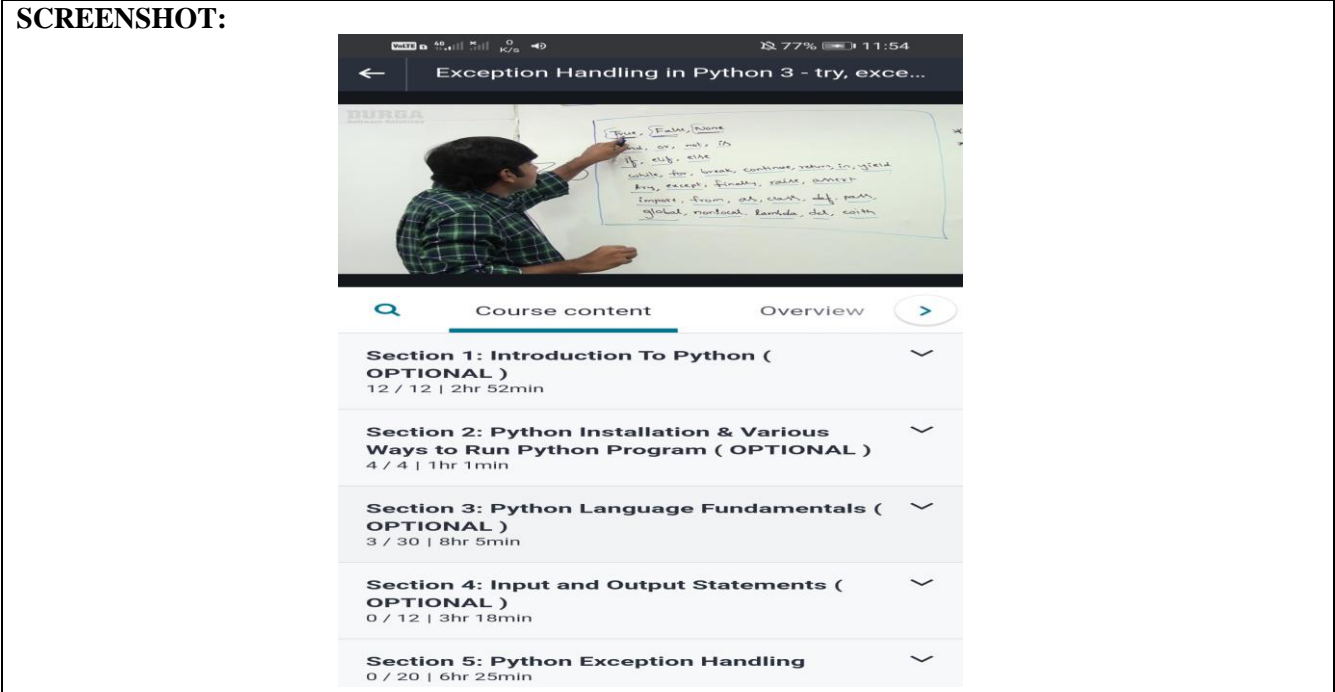
ISE CERTIFICATION COURSE DETAILS			
NAME:	DHEERAJ SHETTY	USN:	4AL16IS013
SEMESTER:	8	MENTOR:	MR. SHARAN L PAIS
COURSE NAME:	Exception Handling in Python 3 – try, except, else, finally	DATE:	19-5-2020

SCREENSHOT:

The screenshot displays a video player interface. At the top, there's a title bar with navigation icons and the text "Exception Handling in Python 3 - try, exce...". Below this is a video thumbnail featuring a man in a green plaid shirt pointing at a whiteboard. The whiteboard contains handwritten notes about Python exceptions, listing keywords like `True`, `False`, `None`, `and`, `or`, `not`, `is`, `if`, `elif`, `else`, `while`, `for`, `break`, `continue`, `return`, `in`, `yield`, `try`, `except`, `finally`, `raise`, `assert`, `import`, `from`, `as`, `class`, `def`, `with`, `global`, `nonlocal`, `lambda`, `del`, and `with`.

Below the video, there are two main tabs: "Course content" (active) and "Overview". Under the "Course content" tab, a list of five sections is shown, each with a dropdown arrow:

- Section 1: Introduction To Python (OPTIONAL)**
12 / 12 | 2hr 52min
- Section 2: Python Installation & Various Ways to Run Python Program (OPTIONAL)**
4 / 4 | 1hr 1min
- Section 3: Python Language Fundamentals (OPTIONAL)**
3 / 30 | 8hr 5min
- Section 4: Input and Output Statements (OPTIONAL)**
0 / 12 | 3hr 18min
- Section 5: Python Exception Handling**
0 / 20 | 6hr 25min



BRIEF REPORT: (POINT-WISE)

1). Python language fundamentals.

2). Practical session

- *python identifier**
- *python reserved words**
- *data types**

3). Python exception handling

Its syntax, default and customized exception handling

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