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NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » The Joy of Computing using Python (course)

Announcements (announcements) About the Course (https://swayam.gov.in/nd1_noc20_cs35/preview)

Ask a Question (forum) Progress (student/home) Mentor (student/mentor)

Unit 13 - Week 11

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Course outline	Assignment 11
How does an	The due date for submitting this assignment has passed. Due on 2020-04-15, 23:59 IST
course work?	Assignment submitted on 2020-04-15, 14:51 IST
Week 0	1) Which Python library is used for browser automation?
Week 1	networkx
	numpy
Week 2	nltk
	selenium
Week 3	Yes, the answer is correct. Score: 1
week 4	Accepted Answers:
	selenium
Week 5	2) Which package is used to work with date and time in Python?
Week 6	○ timedate
Week 7	datetime
	O dttm
Week 8	○ tmdt
Week 9	Yes, the answer is correct. Score: 1
	Accepted Answers:
Week 10	datetime
Week 11	3) Which function is used to see the current date and time in Python? 1 po
	current()
Browser Automation	otoday_with_time()

Watsapp using Python - Part 01 (unit? unit=201&lesson=202)	now() none of these Yes, the answer is correct.	
Browser Automation Watsapp using Python - Part 02	Score: 1 Accepted Answers: now() 4) Which Python library is used for timezone?	1 point
(unit? unit=201&lesson=203)	timezone	. ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
Browser Automation Watsapp using Python - Part 03	python_timezonepytimezonepytz	
(unit? unit=201&lesson=204)	Yes, the answer is correct. Score: 1	
Browser Automation Western and the second and the sec	Accepted Answers: pytz	
Watsapp using Python - Part 04 (unit?	5) Which of the following statement can be used to see the calendar for January 2020? © calendar.month(2020, 1)	1 point
unit=201&lesson=205) • Fun with	Calendar(2020, 1)	
Calendar - Part 01 (unit? unit=201&lesson=206)	calendar_month(2020, 1)none of the aboveYes, the answer is correct.	
Fun withCalendar - Part02 (unit?unit=201&lesson=207)	Score: 1 Accepted Answers: calendar.month(2020, 1) 6) Which statement can be used to come out of an infinite loop?	1 point
Fun with Calendar - Part	continue	r point
03 (unit? unit=201&lesson=208)	breaktry	
Fun withCalendar - Part04 (unit?unit=201&lesson=209)	Yes, the answer is correct. Score: 1	
Fun withCalendar - Part	Accepted Answers: break 7) Which of the following is not a correct conditional block in Python.	1 point
05 (unit? unit=201&lesson=210)	if	, point
• Fun with Calendar - Part 06 (unit?	else else_if	
unit=201&lesson=211) Fun with Calendar - Part	○ elif Yes, the answer is correct. Score: 1	
07 (unit? unit=201&lesson=212)	Accepted Answers: else_if	
Fun withCalendar - Part08 (unit?unit=201&lesson=213)	8) The value returned when we use the function isoweekday() is and that for the function weekday() is if the system date is 19th June, 2017 (Monday).	1 point
2.3,	O,0	

Calendar - Part 09 (unit? unit=201&lesson=214) Fun with Calendar - Part 10 (unit? unit=201&lesson=215) 1,0 Yes, the answer is correct. Score: 1 Accepted Answers: 1,0	Books	
Calendar - Part 09 (unit? unit=201&lesson=214) Fun with Calendar - Part 10 (unit? unit=201&lesson=215) Fun with Calendar - Part 11 (unit? unit=201&lesson=216) Fun with Calendar - Part 12 (unit? unit=201&lesson=217) Fun with Calendar - Part 12 (unit? unit=201&lesson=217) Ouiz: Assignment 11 (assessment? name=287) Programming Assignment-1: Formula (Inco20, cs35/progassignment/2) datetime utcnow() Programming Assignment-2: word-sorting (Inco20, cs35/progassignment/2) datetime utcnow() Programming Assignment-3: Numbers (Inco20, cs35/progassignment/2) datetime utcnow() Programming Assignment-3: Numbers (Inco20, cs35/progassignment/2) datetime utcnow() Week 12 Week 12	Download Videos	
Calendar - Part 09 (unit? 09 (unit? unit=2018lesson=214) Fun with Calendar - Part 10 (unit? unit=2018lesson=215) Fun with Calendar - Part 11 (unit? unit=2018lesson=216) Fun with Calendar - Part 11 (unit? unit=2018lesson=216) Fun with Calendar - Part 12 (unit? unit=2018lesson=217) Ouiz: Assignment 11 (assessment? name=287) Programming Assignment-1: Accepted Answers: 6 Programming Assignment-2: word-sorting (noc20_cs35/progassignment/2) datetime.utcl) datetime.utcl) Programming Assignment-2: word-sorting (noc20_cs35/progassignment/2) datetime.utcl) Programming Assignment-3: Numbers (noc20_cs35/progassignment/2) datetime.utcl) Programming Assignment-3: Numbers (noc20_cs35/progassignment/2) datetime.utcnow() Accepted Answers: date ime used to find the coordinated universal time, assuming 1 programming (noc20_cs35/progassignment/2) datetime.utcnow() Accepted Answers: datetime.utcnow() Programming Assignment-3: Accepted Answers: datetime.utcnow() Programming Assignment-3: Accepted Answers: datetime.utcnow()	Text Transcripts	
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Calendar - Part 09 (unit? unit=201&lesson=214) Fun with Calendar - Part 10 (unit? unit=201&lesson=215) Fun with Calendar - Part 11 (unit? unit=201&lesson=216) Fun with Calendar - Part 11 (unit? unit=201&lesson=216) Fun with Calendar - Part 12 (unit? unit=201&lesson=217) Quiz: Assignment 11 (assessment? name=287) Yes, the answer is correct. Score: 1 Accepted Answers: 1,0 9) What will be the output of the following Python code if the system date is 18th June, 2017 1 pot 1,1 Yes, the answer is correct. Score: 1 Accepted Answers: 1,0 9) What will be the output of the following Python code if the system date is 18th June, 2017 1 pot 1,1 Yes, the answer is correct.	Assignment-1: Formula	Accepted Answers: 6
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Calendar - Part 09 (unit? unit=201&lesson=214) Fun with Calendar - Part 10 (unit? unit=201&lesson=215) 1,0 Yes, the answer is correct. Score: 1 Accepted Answers: 1,0	Calendar - Part 11 (unit?	(Sunday)? tday=datetime.date.today()
Calendar - Part 01,0 09 (unit?	Calendar - Part 10 (unit?	Score: 1 Accepted Answers: 1,0
	Calendar - Part 09 (unit?	