18MECHVAC02 - PYTHON FOR MECHANICAL ENGINEERS

EVENT REPORT

Name of the Course: Python for Mechanical Engineer

Name of the Instructor: Mr.M. Parivallal

Year and Branch: III & IV - MECHANICAL ENGINEERING

Duration of Course: 32 Hrs (**12.11.2018** to **17.11.2018**)

SUMMARY OF THE EVENT:

The Course was inaugurated on **12.11.2018** at 8.30 am by our respectable Principal and HOD. As per the Course plan session was started and went smooth for the Remaining days. On the last day **17.11.2018** by 3.30 pm the course was Completed Successfully.

During the Six Days of the program Students were participated with enthusiasm and they finally gained Knowledge on **"Python for Mechanical Engineer"**

ASSESMENT MODE:

No of Students Enrolled: 151

No of Students appeared: 151

Date of Exam: 17.11.2018

Scheme of Exam: Offline

No of Students Passed: 151

OUTCOME:

This course has helped the students have basic Understanding of Manufacturing Subjects. In which they discussed top software companies, it helped the students to develop the analytical skills and mind.

COORDINATOR
(Mr.S.Rajasekar)

HOD/MECHANICAL
(Mr.M.Vinoth)

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Sri Venkateswara College of
Engineering and Technology,
Thirupachur, Thiruvallur - 631 203

18MECHVAC02 - PYTHON FOR MECHANICAL ENGINEERS
TEST QUESTION

I. Who developed python programming Language?
- **A. Wick van Rossum**
- B. Rasmus Lerdrof
- C. Guide van Rossum
- D. Nien's Stom

2. Which type of programming does python Support?
- **A. Object- oriented programming**
- B. Structured program
- C. functional programming
- D. All of the mentioned

3. Is Python case sensitive when dealing with identifiers?
- A. No
- **B. Yes**
- C. Machine dependent
- D. None of the mentioned

4. Which of the following is the correct extension of the Python file?
- A. Python
- B. Pl
- **C. py**
- D. p

5. Is Python code complied or interpreted?
- A. Python code is both complied and interpreted
- B. Python code is neither complied not interpreted
- **C. Python code is only complied**
- D. Python code is only interpreted

6. All key words in python are in __
- A. Capitalized
- B. Lower case
- C. UPPER CASE
- **D. None of the above**

7. Which of the following is used to define a block of code in python language?
- A. Indentation
- B. Key
- **C. Brackets**
- D. All of the mentioned

8. Which keyword is used for function in python language?
- A. Function
- B. Def
- **C. Fun**
- D. Define

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9. Which of the following character is used to give single-line comments in python?

   a. *II*

   b. #

   c.!

   d./*

10. Which of the following functions can help us to find version of python that we are current working on ?

   a. Sys. Version(l)

   b. Sys. Version(O)

   c. Sys. Version()

   d. Sys. Version

11. Python supports the creation of anonymous functions at runtime, using a construct called

   a) pi

   b) anonymous

   c) lambda

   d) none of the mentioned

12. What is the order of precedence in python?

   a) Exponential, Parentheses, Multiplication. Division, Addition, Subtraction

   b) Exponential, Parentheses, Division, Multiplication, Addition, Subtraction

   c) Parent onential, Multiplication, Division. Subtraction, Addition

   d) Parentheses, Exponential, Multiplication, Division, Addition, Subtraction

13. What will be the output of the following Python code snippet if x=1 ? X *2*

   a) 4

   b) 2

   c) I

   d) 8

14. What does pip stand for python'?

   a) unlimited length

   b) all private members must have leading and trailing underscores

   c) Preferred Installer Program

   d) none of the mentioned

15. Which of the following is true for variable names in Python?

   a) underscore and ampersand are the only two special characters allowed

   b) unlimited length

   c) all private members must have leading and trailing underscores

   d) none of the mentioned

16. Which of the following functions is a built-in function in python?

   a) factorial()

   b) print()

   c) seed()

   d) sqrt()

17. Which of the following is the use of id() function in python?
    a) Every object doesn't have a unique id
    b) Id returns the identity of the object
    c) All of the mentioned
    d) None of the mentioned

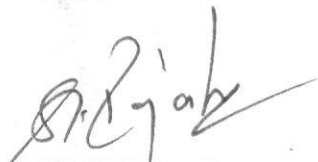18. What will be the output of the following Python function?
Min(max (False.-3.-4), 2,7)
    a) -4
    b) -3
    c) 2
    d) False

19. What arithmetic operators cannot be used with strings in Python?
    A)*
    b)
    c)+
    d) All of the mentioned

20. Which of the following statements is used to create an empty set in Python'?

    a) ()
    b) []
    c) { }
    d) set ()

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18MECHVAC02 - PYTHON FOR MECHANICAL ENGINEERS

Student Reg. No. &Name: 112416114057 & Vasumathi   Date: 17/11/2018

Sem& Year: 05 & IV

I. Who developed python programming Language?
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$\frac{19}{20}$

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c. Fun

d. Define

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18MECHVAC02 - PYTHON FOR MECHANICAL ENGINEERS

Course Code	• 18MECHVAC02
Name of the Course	PYTHON FOR MECHANICAL ENGINEERS
Duration of the Course	32 HOURS
Academic Year	2018-19
Period of the Course	12.11.2018 to 17.11.2018

STUDENT EVALUATION SHEET

S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARK
1	III	112416114037	PRAKASH.K	32	85
2	III	112416114038	PRAKASH.S	32	90
3	III	112416114039	RAGAVENTHARAN.G	32	85
4	III	112416114040	RAHUL.B	32	85
5	III	112416114041	RAMANAN.N	32	85
6	III	112416114042	ROHITH.S	32	80
7	III	112416114043	SARAN.	32	80
8	III	112416114044	SARANRAJ	32	80
9	III	112416114045	SARAVANAN.K	32	80
10	III	112416114046	SATHISHKUMAR A	32	80
11	III	112416114047	SIDDIQUE IBRAHIM.K	32	80
12	III	112416114048	SNEGA DEEPAN.M	32	80
13	III	112416114051	SRI GOWTHA KANISHKAR.AM	32	85
14	III	112416114052	TAMIL SELVAN.K	32	85
15	III	112416114053	THULASI.E	32	80
16	III	112416114054	TILAK SURYA.M	32	90
17	III	112416114055	UMA MAHESWARAN.ARU	32	85
18	III	112416114056	VASANTH.V	32	80
19	III	112416114057	VASUMATHI.M	32	85

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARK
20	III	112416114058	VELU.K	32	85
21	III	112416114059	VENKATESH.M	32	90
22	III	112416114060	VIGNESH .S	32	85
23	III	112416114061	VIGNESH BALAJI	32	80
24	III	112416114063	YUVARAJ.S	32	80
25	III	112416114301	ABDULSALAM.A	32	85
26	III	112416114302	ANTONY WILLIAMS Y	32	85
27	III	112416114303	ASHOK KUMAR.M	32	85
28	III	112416114304	ASWIN R	32	85
29	III	112416114305	DIVYA.P	32	90
30	III	112416114306	HARI.S	32	95
31	III	112416114308	IRSHATH AHAMED.T	32	95
32	III	112416114309	JAYAKANTH.R	32	90
33	III	112416114310	JOHNXAVIER.V	32	80
34	III	112416114311	KANNAN.S	32	80
35	III	112416114312	KIRAN.K	32	80
36	III	112416114313	KOUSIGAN.E	32	80
37	III	112416114315	LOKESH.JE	32	85
38	III	112416114316	MANIGANDAN.R	32	80
39	III	112416114317	MANIGANDAN.C	32	85
40	III	112416114318	MOHAMED MUZAMIL.H	32	80
41	III	112416114321	NETHAJI.S	32	85
42	III	112416114322	PRAKASH.N	32	85
43	III	112416114324	PRITHIVIRAJ.C	32	90
44	III	112416114325	RAMESH.A	32	95
45	III	112416114326	SELVAGANAPATHY.C	32	80
46	III	112416114327	SHANMUGAVELAN.P	32	85
	III	112416114328	SUGUMAR.K	32	90

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48	III	112416114329	SURYA.N	32	90
49	III	112416114330	TAMILARASAN.R	32	85
50	III	112416114332	VIMALANATHAN.S	32	85
51	III	112416114334	VINOTHKUMAR.U	32	90
52	III	112416114335	YUVARAJ.K	32	80
53	III	112416114701	YOGARAJ P	32	85
54	III	112416114702	WS.ANEESH	32	90
55	IV	112415114001	ABISH.A.F	32	85
56	IV	112415114002	ACHUTHAN.V	32	80
57	IV	112415114003	AJITH KUMAR.E	32	85
58	IV	112415114004	AJITH KUMAR.G	32	90
59	IV	112415114005	AJITH KUMAR.M	32	95
60	IV	112415114006	AJITH KUMAR.T	32	85
61	IV	112415114007	AKASH SINKU	32	80
62	IV	112415114008	ANISH.A.J	32	85
63	IV	112415114010	ARAVINDHAN.M	32	85
64	IV	112415114013	ASHWIN.K	32	80
65	IV	112415114014	BALAJI.S	32	85
66	IV	112415114016	BALAJI.V	32	80
67	IV	112415114017	BALARAMA KRISHNAN.R	32	85
68	IV	112415114019	DARIEL JACKSON.J	32	80
69	IV	112415114020	DEEPAK.J	32	90
70	IV	112415114021	DHIVAKAR.R	32	95
71	IV	112415114023	DINESH.D	32	85
72	IV	112415114027	ELANGO.P	32	80
73	IV	112415114028	FRANCIS VIN PRAVEEN	32	80
74	IV	112415114029	GANESH KUMAR.V	32	95
75	IV	112415114031	GOKUL RAJ.N	32	

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARK
76	IV	112415114032	GOWTHAM.S	32	80
77	IV	112415114033	HARIHARAN.B	32	80
78	IV	112415114034	HARI PRASATH.G	32	85
79	IV	112415114035	HEM KUMAR.P	32	85
80	IV	112415114036	IMMANUAL.S	32	85
81	IV	112415114037	JAGAN.K	32	90
82	IV	112415114038	JAI KUMAR.B	32	95
83	IV	112415114039	JANAGI RAMAN.R	32	95
84	IV	112415114040	JANAKIRAM.M	32	80
85	IV	112415114043	JAYA SURIYA.S	32	95
86	IV	112415114045	KARTHICK.V	32	95
87	IV	112415114047	KOTHANDARAMAN.R	32	80
88	IV	112415114048	KRISHNAMOORTHY.R	32	90
89	IV	112415114050	KUMAR.I	32	90
90	IV	112415114051	LOGESH KANNAN.R	32	85
91	IV	112415114052	LOKESHKUMAR.S	32	85
92	IV	112415114053	MADHUBALAN.M	32	90
93	IV	112415114054	MAHENDAR.M	32	90
94	IV	112415114055	MANIKANDAN.D	32	95
95	IV	112415114059	MANIVANNAN.G	32	95
96	IV	112415114060	MANOJ KUMAR.S	32	95
97	IV	112415114061	MARIMUTHU.C	32	80
98	IV	112415114062	MARI MUTHU.S	32	80
99	IV	112415114063	MARIPANDI.S	32	85
100	IV	112415114064	MOHAN KUMAR. L	32	85
101	IV	112415114065	NAVEEN KUMAR.M	32	85
102		112415114066	NIBIN.N	32	80
103		112415114067	NIRANJAN.S	32	80

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARK
104	IV	112415114068	NISHANTH.G	32	95
105	IV	112415114070	PARAMASIVAM .V	32	95
106	IV	112415114071	PAVAN KUMAR.B	32	95
107	IV	112415114072	POOVARASAN. D	32	80
108	IV	112415114073	PRABHU.K.V	32	80
109	IV	112415114075	ROGER NAVEEN KUMAR.J	32	85
110	IV	112415114076	SAI PRASANTH.B	32	90
111	IV	112415114077	SAMRAJ.R	32	90
112	IV	112415114078	SANJAY KUMAR.M	32	85
113	IV	112415114079	SARAVANA KRISHNAN.R	22	80
114	IV	112415114080	SELVA KUMAR G	32	80
115	IV	112415114082	SHANMUGANATHAN.C	32	80
116	IV	112415114084	SIVAKUMAR.G	32	80
117	IV	112415114086	SIVA SANTHOSH.J	32	85
118	IV	112415114087	SONU.M	32	90
119	IV	112415114090	SRINIVASAN.A	32	95
120	IV	112415114092	SRINIVASAN. V	32	80
121	IV	112415114093	SUDHARSAN.R	32	85
122	IV	112415114094	SUNIL KUMAR.M	32	90
123	IV	112415114096	SYED TANVEER ABBAS.N	32	95
124	IV	112415114097	SYED WAJJID.S	32	80
125	IV	112415114098	TAMIL SELVAN.E	32	85
126	IV	112415114099	TAMIZHARASAN.V	32	80
127	IV	112415114100	THENNARASU.M	32	85
128	IV	112415114101	THIRUMAVALAVAN.D	32	85
129	IV	112415114102	UDHAYA	32	80
130	IV	112415114103	VADIVEL.P	32	80
131	IV	112415114104	VAISHALI.V	32	80

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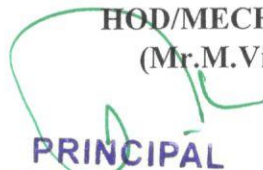## COLLEGE OF ENGINEERING AND TECHNOLOGY
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132	IV	112415114105	VARUN.G	32	90
133	IV	112415114107	VIGNESH.R	32	95
134	IV	112415114108	VIGNESH.R	32	80
135	IV	112415114109	VIGNESH SURYA.S	32	85
136	IV	112415114110	VIGNESHWARAN.G	32	85
137	IV	112415114111	VIJAY.V	32	90
138	IV	112415114112	VIJAYAKUMAR.M	32	90
139	IV	112415114113	VIJAYAKUMAR.R	32	95
140	IV	112415114114	VIJAY KRISHNAN.P.A	32	80
141	IV	112415114115	VIMALKUMAR.G	32	85
142	IV	112415114116	VISHAL.J	32	80
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148	IV	112415114309	TAMILARSAN	32	85
149	IV	112415114501	SUNDARASAN	32	85
150	IV	112415114701	VASANTHAPRIYAN.G	32	80
151	IV	112415114702	SELVA DURAI	32	90

COORDINATOR
(Mr.S.Rajasekar)

HOD/MECHANICAL
(Mr.M.Vinoth)

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Thirupachur
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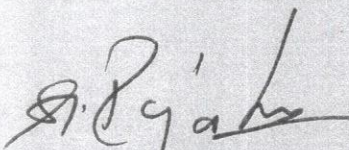## DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

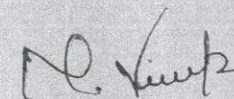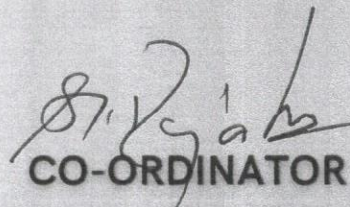This is to certify that Mr/Ms VASUMATHI.M..(.1.1.2.41.6.1.1.40.5.7)
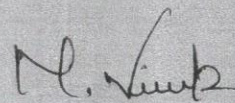
Department of Mechanical Engineering **has successfully completed Value Added**

Course titled ' PYTHON FOR MECHANICAL ENGINEERS '

held from 12.11.2018 to 17.11.2018

CO-ORDINATOR

Thirupachur
Pin : 631 203

HOD / MECH

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PRINCIPAL

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COLLEGE OF ENGINEERING AND TECHNOLOGY

Thirupachur - 631203, Thiruvallur TK , & DT

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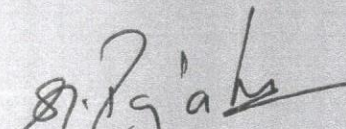
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

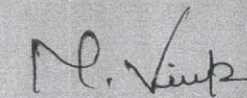This is to certify that Mr/Ms SURYA. N (!!!2441b114329)

Department of Mechanical Engineering has successfully completed Value Added
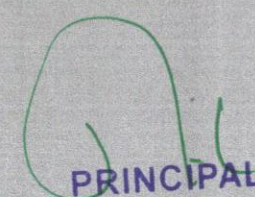
Course titled ' PYTHON FOR MECHANICAL ENGINEERS '

held from 12.11.2018 to 17.11.2018

CO-ORDINATOR

HOD / MECH

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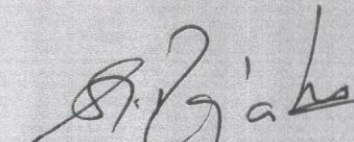
DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms .....ELANGO P. (112415114027)..............
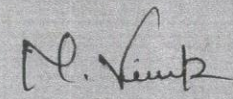
Department of Mechanical Engineering has successfully completed Value Added

Course titled ' PYTHON FOR MECHANICAL ENGINEERS '

held from 12.11.2018 to 17.11.2018

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This is to certify that Mr/Ms GOKUL RAJ. N (112415114031)

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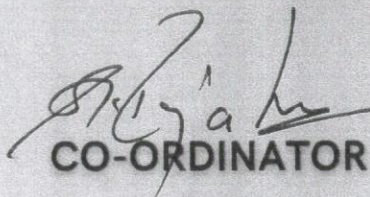
DEPARTMENT OF MECHANICAL ENGINEERING

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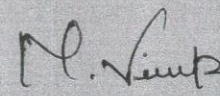This is to certify that Mr/Ms ...N.I.B.I.N. N (1.24.15.114066)..................

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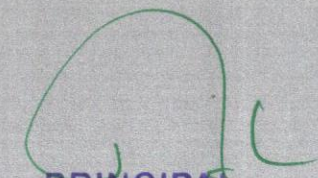
Course titled ' PYTHON FOR MECHANICAL ENGINEERS '

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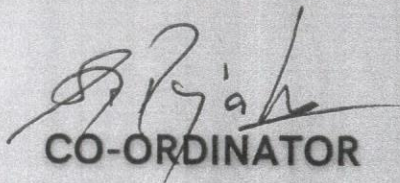
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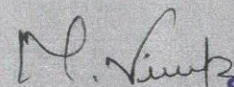This is to certify that Mr/Ms LOKESHKUMAR. S(1124.15.11.40.52.)

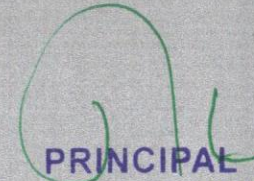Department of Mechanical Engineering has successfully completed Value Added

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