



DTE CHOICE CODE
MBA - 5117 10110
MCA - 5117 24110

PIRENS Institute of Business Management and Administration (IBMA)

Approved by AICTE New Delhi, Permanently Affiliated to Savitribai Phule Pune University, Pune

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Visit at : www.pirens.in Tel. : +91-2422-273493,273694

A.I.C.T.E. PERMANENT ID : 1-28775271 | PUN CODE : IMMA017030 | A.I.S.H.E. CODE : C-41915

Date: 07/06/2021

Notice

All Student and staff here by informed that Workshop on Python Programming organized by institute in online mode by using Google Meet platform.

Date: 08/06/2021 to 10/06/2021

Time: 10.00 am to 01.00pm.

Resource Person: Prof.M.S.Langote

Venue: Seminar Hall.

NOTE: Registration is Mandatory for attending the session .Google meet Link will be provided on registered email.

Director

DIRECTOR

PIRENS Institute of Business Management
and Administration (IBMA), Loni (Bk)
Tal.Rahata, Dist. Ahmednagar- 413736



PIRENS INSTITUTE OF BUSINESS MANAGEMENT & ADMINISTRATION (IBMA)

(Approved by AICTE New Delhi, Recognized by DTE & Government of Maharashtra, Permanently
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Date: 14/6/2021

Report On Python Programming Workshop

Every year PIRENS IBMA Organized the BC² competition for Graduation Students but due to pandemic of covid-19, this year we organized **3 days online workshop on Python Programming** by using Google meet Platform. Workshop was scheduled from 8/6/2021 to 10/6/2021 at 10.00am to 1.00pm.

Prof.Shraddha Bhandari Welcomed all participant, workshop was inaugurated by garlanding the portrait of **Padmashri Dr.Vitthalrao Vikhe Patil and Padmabhushan Dr.Balasaheb Vikhe Patil**. After that Dr.N.U.Bankar (Director) addressed the participants and motivated students to acquire the knowledge from this workshop.

Students from various **Parts of Ahmednagar, Nashik, Jalgaon, Beed** etc. are participated in workshop. Students from BCS, BCA, BCA (Science), B.Sc, B.E courses are registered for workshop.

Prof.M.S.Langote HOD (MCA) conducted 3 day workshop as resource person and covered various aspects with Practical demonstration to students. On the first Day (8/6/2021) of workshop Introduction and Installation of Python 3.7 on windows Operating System, Comparison of Python against java this topics were covered. On Day2 (9/6/2021) Operators, Function and Data types of python and on Day3 (10/6/2021) File Handling, Exception Handling, List these topics were Covered. After that Students asked queries. At the end session for clear their doubts and queries was kept. Prof.R.S.Tanpure gave Vote of Thanks.

• Registration Summary

Sr.No	Year	Number of registration
1	Total registration	666
2	First year	149
3	Second year	213
5	Third year	242
6	Fourth year	31



- Course wise registration summary of all Participants:

Sr.No	Class	Course	Number of Participant	Total Participant year wise
1	F.Y	BBA(CA)	63	149
2		BCA(Science)	02	
3		BCS	57	
4		B.SC	07	
		F.E	20	
1	S.Y	BBA(CA)	83	213
2		BCA(Science)	31	
3		BCS	44	
4		B.SC	04	
5		S.E	51	
1	T.Y	BBA(CA)	97	242
2		BCA(Science)	18	
3		BCS	89	
4		B.SC	04	
5		T.E	34	
				Excluding Third year Engineering (242-34)= 208
1	B.E	Final Year Eng	31	31

31 invalid registration Students not mention their class correctly

- Attended Participation

Sr.No	Particulars	No. Of Participants
1	Total Registration	666
2	Participants who Attended workshop	186
3	Final year students who Attended workshop.	59

- Final year students who Attended workshop summary:

Attended	BCS	BCA(CA)	BCA(Science)
59	25	28	6



• **Student Feed Back Summary:**

Total 122 students given online Feedback, as Follows

Sr.No	Indicator	Student feedback
1	Subject Matter Presentation	46.6% said Excellent 50.3% said Good 3% said below average
2	Trainer were Knowledgeable	49.2% Said Excellent. 44.3% said Good. 3% are said Average.
3	Time Management	30.3% said excellent 50.4% said Good 17.3% said Average
3	Internet connectivity and Technical Support	34.4% said Excellent. 40.2% said Good. 23% said below Average.

Students also commented that, **“The workshop was very good and the trainer was also excellent. They addressed to all our doubts and gave the solution.”** and **“Students also demanded to arrange more session in future. “**


Prof.R.S.Tanpure
(Event Coordinator)


Prof.M.S.Langote
MCA-HOD


Dr.N.U.Bankar
Director





PIRENS INSTITUTE OF BUSINESS MANAGEMENT AND ADMINISTRATION (IBMA)



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Loni (Bk.), Tal-Rahata, Dist-Ahmednagar (M.S.)



FREE WORKSHOP



PYTHON PROGRAMMING

Date: 8th June to 10th June | Time: 10.00am to 01.00pm



RESOURCE PERSON : PROF.M.S.LANGOTE

Coordinator: Prof.Renuka Tanpure (8999978810)

LIMITED ENTRIES DUE TO  Google Meet **INTERFACE**

REGISTRATION LINK

<https://forms.gle/pWpd5tLYsQxmvcbt8>



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Schedule of Python Workshop

Day 1 (8/06/2021)


Sr.NO	Time	Details
1	09.40 am to 10.00 am	Online Gathering and Joining meeting
2	10.00 am to 10.05 am	Common instruction and Welcome note
3	10.05 am to 10.10 am	Garlandning the Portait of Padmashri and Padmabhushan Vikhe Patil
4	10.10 am to 10.20 am	Director's Address
5	10.20 am to 10.25 am	Inroduction to Resource person
6	10.25 am to 11.50 am	Session 1
7	11.50 am to 12.00 am	Short Break
8	12.00 am to 1.00 pm	Session 2

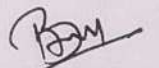
Day 2 (9/6/2021)

Sr.NO	Time	Details
1	09.40 am to 10.00 am	Online Gathering and Joining meeting
2	10.00 am to 11.20 am	Session 3
3	11.20 am to 11.30 am	Short break
4	11.30 am to 1.00 pm	Session 4

Day 3 (10/06/2021)

Sr.NO	Time	Details
1	09.40 am to 10.00 am	Online Gathering and Joining meeting
2	10.00 am to 11.20am	Session 5
3	11.20 am to 11.30am	Short break
4	11.30 am to 12.30pm	Session 6
5	12.30 pm to 1.00pm	Concluding the Session


Prof. R.S. Tanpure
(Event-Coordinator)


Dr. N.U. Bankar
Director



MCA - SEMESTER IV (Syllabus-as per S.P.Pune University)

T1-IT-42 Python Programming

Objectives: To develop problem solving skills and their implementation through Python
To understand and implement concepts of object oriented methodology using Python.

Sr.No.	Chapter Name	% Weightage	No. of sessions
1	Introduction to Python 1.1 Getting Started: Introduction to Python- an interpreted high level language, interactive mode and script mode. Variables, Expressions and Statements 1.2 Variables and Types-mutable and Immutable variable and Keywords. 1.3 Operators and Operands in Python. (Arithmetic, relational and logical operators), 1.4 Operator precedence , Expressions and Statements (Assignment statement); 1.5 Taking input (using raw_input() and input()) and displaying output - print statement 1.6 Comments in Python.	5	2
2	Conditional and Looping Construct 2.1 if - else statement and nested if – else while, for, use of range function in for, Nested loops 2.2 break, continue, pass statement 2.3 Use of compound expression in conditional constructs Functions 2.4 Built-In Function, invoking built in functions 2.5 Module(Importing entire module or selected objects using from statement) 2.6 Functions from math, random, time & datemodule. 2.7 Composition 2.8 User Define Function : Defining , invoking functions, passing parameters (<i>default parameter values, keyword arguments</i>) 2.9 Scope of variables, void functions and functions returning values	15	6
3	Strings 3.1 Creating, initializing and accessing the elements; 4.1 String operators: +, *, in, not in, range, slice [n:m] 5.1 String built in functions & methods: len, capitalize, find, isalnum, isalpha, isdigit, lower, islower, isupper, upper, lstrip, rstrip, isspace, istitle, partition, replace, join, split, count, decode, encode, swapcase 6.1 Strings constants defined in string module Regular Expression and Pattern Matching	10	4
4	Lists 4.1 Concept of mutable lists, creating, initializing and accessing	25	10

	<p>the elements of list</p> <p>4.2 List operations (Concatenation, Repetation, Membership, list slices),List comprehensions</p> <p>4.3 List functions & methods: len, insert, append, extend, sort, remove, reverse, pop</p> <p>Tuples</p> <p>4.4 Immutable concept, creating, initializing and accessing the elements in a tuple;</p> <p>4.5 Tuple functions: cmp(), len(), max(), min(), tuple()</p> <p>Sets</p> <p>4.6 Concept of Sets ,creating, initializing and accessing the elements of</p> <p>4.7 Sets operation (Membership, union, intersection, difference, and symmetric difference</p> <p>Dictionaries</p> <p>4.8 Concept of key-value pair, creating, initializing and accessing the elements in a dictionary,</p> <p>4.9 Traversing, appending, updating and deleting elements</p> <p>4.10 Dictionary functions & Methods: cmp, len, clear(),get(), has_key(), items(), keys(), update(), values()</p>		
5	<p>Modules</p> <p>5.1 More on Modules: Executing modules as scripts, The Module Search Path, "Compiled" Python files Standard Modules</p> <p>5.2 The dir() Function</p> <p>5.3 Packages Importing * From a Package, Intra-package References, Packages in Multiple Directories</p>	5	2
6	<p>I/O and File Handling</p> <p>6.1 Output Formatting</p> <p>6.2 Reading and Writing Files(text and binary mode)</p>	10	4
7	<p>Errors and Exceptions</p> <p>7.1 Syntax Errors, Exceptions, Handling Exceptions, Raising Exceptions</p> <p>7.2 User-defined Exceptions, Defining Clean-up Actions(try - finally), Predefined Clean-up Actions</p>	10	4
8	<p>Introduction to Object Oriented concepts in Python</p> <p>8.1 Object Oriented concepts</p> <p>8.2 Objects, Python Scopes and Namespaces</p> <p>8.3 Classes, Class Objects, Instance Objects, Method Objects, Class and Instance Variables</p> <p>8.4 Inheritance</p>	20	8
	<p>Assignments</p> <p>1. List of Practical</p> <p>2. Practical Examination Slips</p>		

Reference Books

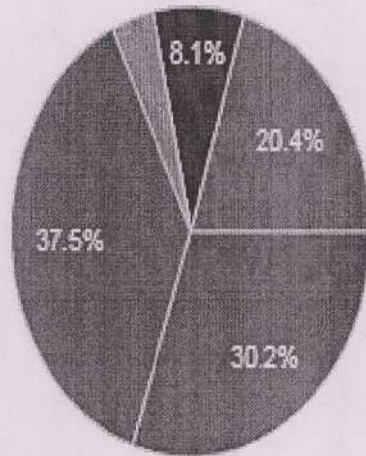
- <https://docs.python.org>
- **Learning Python By Mark Lutz, O'Reilly Publication**



Registration Responses

Course/Stream

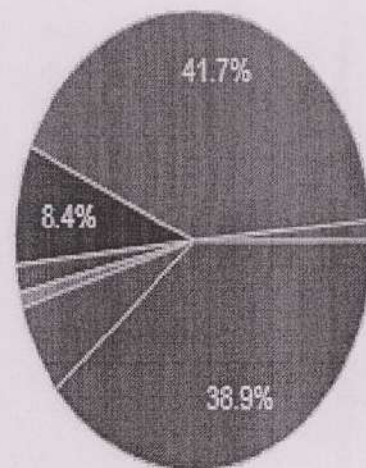
666 responses



- BCS
- BBA(CA)
- B.Sc
- B.Voc
- BCA SCIENCE
- B.E

Category

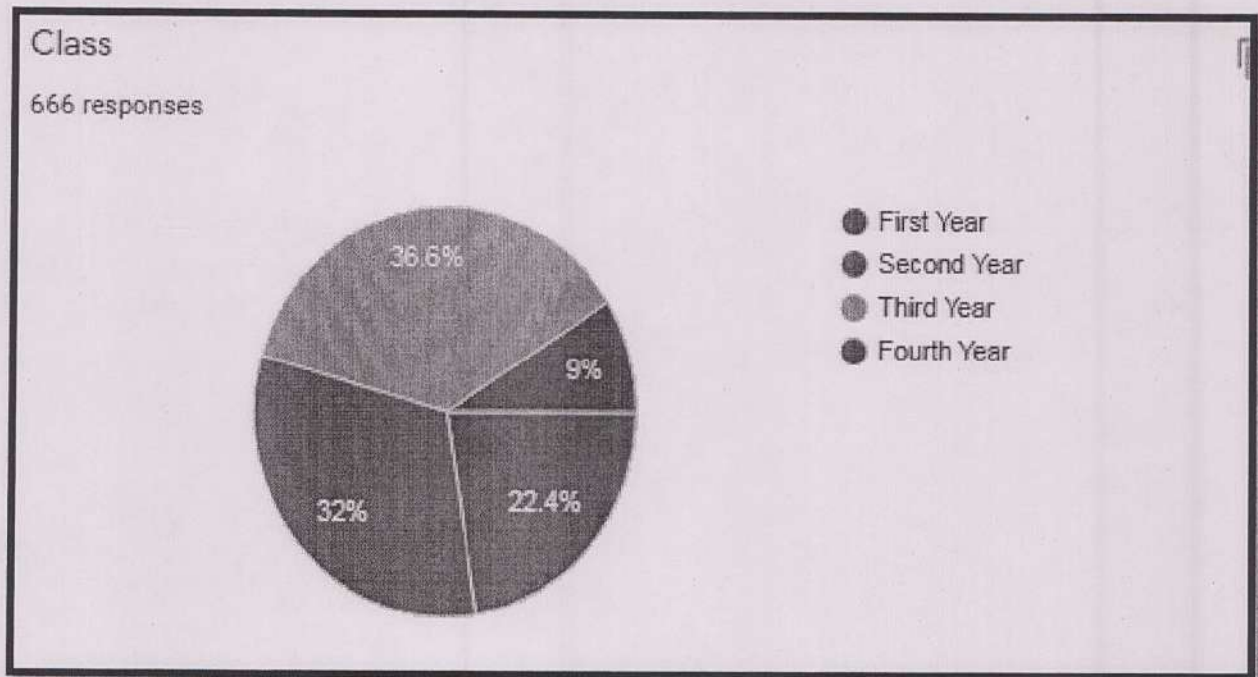
666 responses



- OBC
- VJNT
- SBC
- ST
- SC
- OPEN
- EWS



Registration Responses



10:31 AM

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Three Days Works... ▶



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You



rutuja



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96 others





Madhukar Pawar

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Mamta Kalantri

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Mitali Bakle

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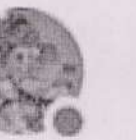
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Nikita Dilwale

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Nikita Jejurkar

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Daily Attendance Report for class-list: 2021-06-08

Show Attendance Summary

Class Name: class-list | Meet ID: wdg-cyth-rpl | Date: 2021-06-08 | Earliest Arrivals: 09:37 | Start: 9:55 | End: 12:51 | Duration: 176 min

363 Names (137 Absent)	9:40	9:45	9:50	9:55	10:00	10:05	10:10	10:15	10:20	10:25	10:30	10:35	10:40	10:45
? Vaidhavi Deokar A 19														
? Prank Patil 3355														
? Aarti Adhav														
? Rutuja Adik														
? Manasi Aher														
? Sraddha Aher														
✓ Shubham Aher														
? Yogesh Amle														
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? Ramesh Anudhale														
✓ Suyog Anudhale														
? Rutuja Amre														
? Kollie Apeksha														
? Manasi Ashan														
? Vaidhavi Atrc														
? Aje Attar														
? Akshay Autade														
? Atharva Baidhava														
? Pratik Badhe														
? Sahil Bagwan														
? Mitali Bakle														
? Mayur Bani														
? Kaveri Bhargav														

12:38 PM 6/15/2021



FEEDBACK FORM FOR PYTHON PROGRAMMING WORKSHOP

Day & Date: 8 June To 10 June 2021

Time: 10:00 AM - 1:00 PM

Resource Person: Prof. Manojkumar Langote

* Required

1. Email *

Full Name *

(Note:-same name will appear on your certificate)

3. Mobile No: *

Feedback Form

Please rate your satisfaction with the content of the session by indicating your level of agreement or disagreement with each of the following statements.

4. 1.The subject matter was presented effectively. *

Mark only one oval.

5(Excellent)

4(Good)

3(Average)

2 (Below Average)

1(not Good)



5. 2.The trainer were knowledgeable. (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good) *

Mark only one oval.

- 5
 4
 3
 2
 1

6. Time manag1ment (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good) *

Mark only one oval.

- 5
 4
 3
 2
 1

7. Internet Connectivity and Technical Support (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good) *

Mark only one oval.

- 5
 4
 3
 2
 1

Technical Questions related to Python Workshop

8. Which is latest version of Python *

Mark only one oval.

3.6

3.7

3.8

3.9

4.0

9. Python is NOT used for *

Mark only one oval.

Application Programming

Programming for Hardware interfacing

Internet Programming

Front end designing

System Programming

10. Python "set" data type uses *

Mark only one oval.

{}

[]

()

<>



11. Python supports *

Mark only one oval.

- Exception Handling
- Internet Programming
- Database Connectivity
- AI Applications
- All of the Above
- None of the Above

12. Identify INVALID keyword in Python *

Mark only one oval.

- as
- for
- with
- this
- self
- far

In Which type of Workshops, you are interested? (Institute will arrange it with FREE of cost)

13. Mark all Workshop in which you are interested *

Check all that apply.

- Repeat the same Workshop for Better understanding
- Internet Programming using PYTHON
- Database Programming using PYTHON
- Network programming using PYTHON
- Data Structure using Python
- Python Programming included in the syllabus of Engineering (SPPU)
- We are interested to attend all Programming language Workshops
- Not Interested to attend

14. Your Comment/Suggestions/Feedback in short

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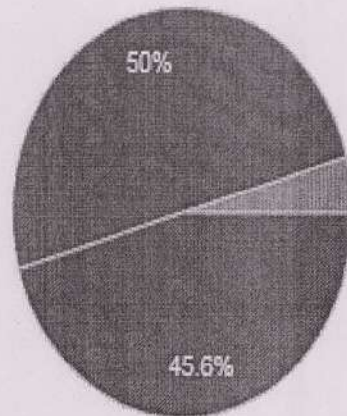
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Feedback Responses

1.The subject matter was presented effectively.

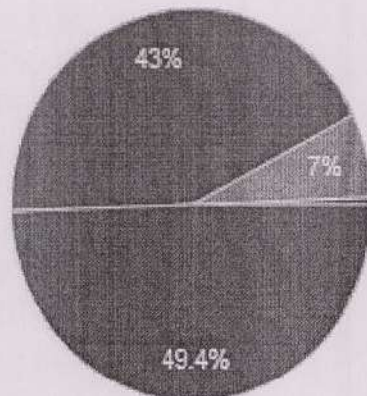
158 responses



- 5(Excellent)
- 4(Good)
- 3(Average)
- 2 (Below Average)
- 1(not Good)

2.The trainer were knowledgeable. (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good)

158 responses

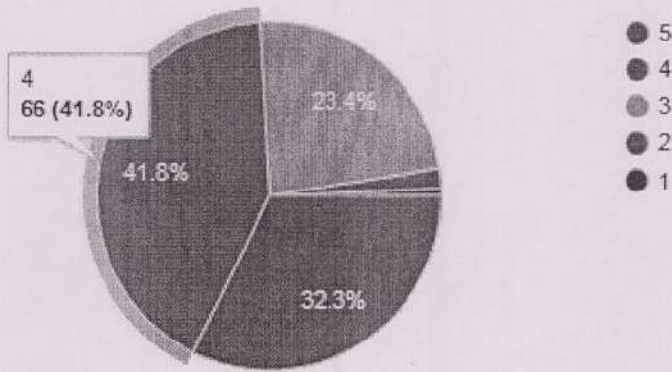


- 5
- 4
- 3
- 2
- 1



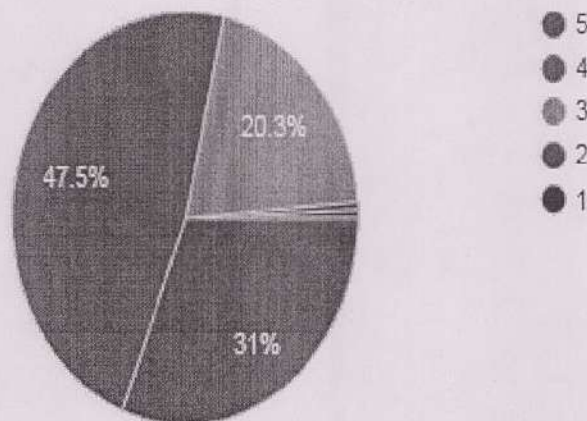
Internet Connectivity and Technical Support (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good)

158 responses



Time management (5-Excellent, 4-Very Good, 3-Average, 2-Below Average, 1-Not Good)

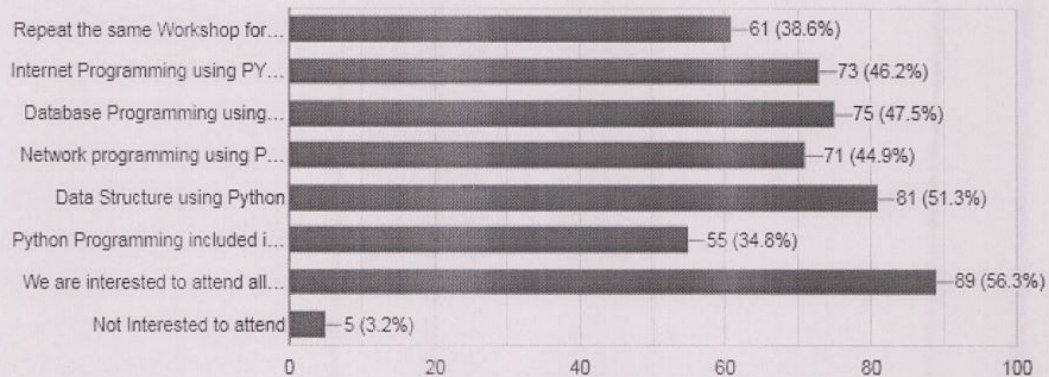
158 responses



In Which type of Workshops, you are interested? (Institute will arrange it with FREE of cost)

Mark all Workshop in which you are interested

158 responses



Your Comment/Suggestions/Feedback in short

132 responses

A really good course good material and lectures. However, I find that sometimes that too much guidance given, and it has sort of made the course less challenging. nevertheless a good foundation course

Over all Very good experience i want to thank all the team for arranging such nice workshop for u

It's an very good workshop

Good workshop for student that are very helpful.

Yes nice workshop easily and simpel ways techinhing easily understand

This workshop Session will helps us in future while learning python so,we thankful to the whole staff and specially Langote sir.

In work shop python is Very good and interesting

Thank you!





PIRENS' INSTITUTE OF BUSINESS MANAGEMENT & ADMINISTRATION (IBMA)

(Approved by AICTE, New Delhi, Affiliated to Savitribai Phule Pune University
A/p- Loni Bk. Tal- Rahata Dist- Ahmednagar, Maharashtra, PIN-413736)
Website: www.pirens.in Email: directorptc@yahoo.com Phone:(02422)273493



Workshop On Python Programming

CERTIFICATE OF PARTICIPATION

This certificate is awarded to Mr./ Ms. **Mayur Pradip Bamb**
for participating in the workshop of "Python Programming" on **June 8, 2021**
to **June 10, 2021** by **PIRENS' IBMA, Loni, Rahata.**

Prof. Renuka Tanpure
Workshop Co-ordinator

Prof. Manojkumar Langote
HOD, MCA

Dr. Nilesh Bankar
Director

To,
Prof. Manojkumar Langote
Assistant Professor,
PIRENS IBMA ,Loni(Bk)

Subject : Thanking You

Respected Sir,

We are thankful to you for Conducting "Workshop on Python Programming" at our institute on 8th June 2021 to 10 June 2021 during 10.00 am -01.00 am.

We also express our heartfelt gratitude to you for being trainer for the session and sharing your valuable insight about the subject.

Thanking you


Dr.N.U.Bankar
Director

**Dr. Manojkumar
Subhash Langote**
A/P Nimgaon Jali
Tal.Sangamner
Dist
Ahmednagar(M.S.)
Pin 413 736

Ph.Mobile 9766 72 6620
(Res.) 8421 61 6620



BIODATA

1. Objective To work in truly professional area where intellectuals are the true assets

2.Academics and Experience Presently working as university approved **Assistant Professor in MCA department** at PIRENS Institute of Business Management and Administration, Loni bk. This college is approved by AICTE and affiliated to University of Pune. The institute runs two courses MBA (Master in Business Management) and MCA (Master in Computer Application)

Educational Qualifications:

Degree	University/ Board	Year of passing	Subject	Class / Grade obtained.
UGC-SET	State Eligibility Test Accredited by U.G.C. & conducted by S.P.P.University.	Jan-2018	Computer Science and Applications	Qualified for Asst.Prof. with 64.57%
UGC-SET	State Eligibility Test Accredited by U.G.C. & conducted by S.P.P.University.	Apr-2017	Computer Science and Applications	Qualified for Asst.Prof. with 62.23%
(PG-1)	MCM Pune University	May-1993	Computer Management	First Class (69%)
PG-Diploma	DAC (Diploma in Advanced Computing) C-DAC(ACTS), Bangalore	Jan,19 99	Advance C, C++, VC++, Java, Unix, VB, Delphi, X-Windows	Grade- A+ With 74%
(PG-2)	MCA, Punjab Technical Univ.	June-2012	Computer Application	First class with Dist. (81%)
(UG-1)	B.Sc.(Physics)	May-1991	Physics	First class with Distinction (74.30%)
HSC (XII)	Pune Board	March-1988	--	First class (71.28%)
SSC (X)	Pune Board	March-1986	--	First class (73.28%)

Professional Qualifications:

Degree	University	Year of passing	Subject(s)	Class / Grade obtained.
DAC Diploma in Advanced Computing	C-DAC, ACTS, Bangalore	Jan,1999	Advance C, C++, VC++, Java, Unix, VB, Delphi, X-Windows	A+

3.Experience

PRESENT STATUS

Date of First Appointment : 7th April,2005 to till date (*Lecturer in Computer Management*)

(Approval letters are attached herewith)

Date of Confirmation : 21/07/2005

Date of Joining in this College : 1st January, 2005

Designation : Assistant Professor

Visiting faculty

- College Of Engineering, Loni, Ahmednagar (M.S.)
- College of Engineering, Vilad Ghat Ahmednagar.
- C.D.Jain College of Commerce (BCA and MCA Programme)
- Rural Polytechnic, Loni , Tal. Rahata Dist Ahmednagar.
- B.C.A. College, Loni M.C.M.(Master in Computer Management), ADCSSA (Advanced Diploma in Computer System Software Analysis) - I.M.R.R.D. Ahmednagar

Coaching classes

- For Engg. Poly, BCS, MCS, BCA, MCA, B.Sc.(Comp) etc.
- Subjects taught
- C, C++, VB, VC++, Delphi, Java, Adv. Java., Spring, Hybermate, Python
- Advanced Internet Technologies (JavaScript, NodeJS, Angular)
- Windows Programming (SDK), MFC, System Programming, Soft. Engineering, System Analysis and Design, Data Structure.
- Unix internals and shell programming
- Theory of Computation, Compiler Construction, System Programming, Operating Systems

Academic projects developed and guided

- Many database oriented projects developed in VB, VC++, Java, Oracle, MS-Access, MySQL
- Web based applications like Video Conferencing, Remote Screen Capturing, Network administration etc.
- System programming like File Compression, interrupt handling, screen editor, Electrocardiograms etc.

4. Research Paper Published:

Sr.No.	Title of the paper	Name of the Journal	Volume and page number	Year
1	<i>Unicode Based Keyboard Driver for Indian Regional Languages</i>	Indian Journal of Current Trends in Management Sciences	ISSN-0976-1845 Vol-IV, No.-1 Page No. 115 to 121	April-2013
2	<i>Cloud Computing-Best Solution to Avoid Malpractices in Research Areas</i>	IBMRD's Journal of Management and Research (Indexed with J-Gate, i-scholar and Google-scholar)	Print ISSN: 2277-7830, Online ISSN: 2348-5922 Volume-3, Issue-2, Page No 99-106	September 2014
3	<i>Role of NLP in Indian Regional Languages</i>	IBMRD's Journal of Management and Research (Indexed with J-Gate, i-scholar and Google-scholar)	Print ISSN: 2277-7830, Online ISSN: 2348-5922 Volume-3, Issue-2, September 2014 Page No. 123-128	September, 2014
4	<i>C# and Java A comparative study to check strength and weaknesses</i>	IBMRD's Journal of Management and Research (Indexed with J-Gate, i-scholar and Google-scholar)	ISSN 2270-7830 Volume-2 No.1 Page No. 424-430	March 2013
5	<i>A Study of Cyber Crime and Security Issues</i>	Research Journal for Resurrection in intellectual discipline	ISSN 2278-0319 Page No 110-116	March 2014
6	<i>Comparative study of Cloud, Grid and Parallel computing</i>	Recent Trends in Cloud Computing	ISBN:978-81-93086-3-7 Page No 1-9	March 2016
7	<i>Unicode Based Keyboard Driver for Indian Regional Languages</i> http://developeriq.in/articles/2013/sep/23/unicode-based-keyboard-driver-for-marathihindisans/	DeveloperIQ (Asia's #1 software Technology Magazine)	Issue Sept-2013	September -2013
8	<i>No-Touch Interface in ICT for Prosperous Rural India</i>	IBMRD's Journal of Management and Research (Indexed with J-Gate, i-scholar and Google-scholar)	Vol-4 Issue-1 Print ISSN: 2277-7830, Online ISSN: 2348-5922 Page No 30-38	March 2015
9	<i>Role of NET/SET Examination in Quality Improvement of Higher Education</i>	Journal of Samiksha Shodh	Volume-iv, 2016-17 ISSN:2348-2362	June-2017

5. Research Paper Presented in Conference/Seminars:

Sr. No.	Title of the paper	Status/ Level	Date and Place
1	Unicode Based Keyboard Driver for Indian Regional Languages [BEST PAPER AWARD]	2 nd International Conference on "Current Reality & emerging Trends in Global Management Practices"	IMSCDR, Ahmednagar 11-13 January, 2013
2	Multilingual Word Processor [BEST PAPER AWARD]	1 st National Conference on "Entrepreneurship and Innovations in IT"	IBMRD Ahmednagar
3	No Touch Interface in ICT for Prosperous Rural Development [BEST PAPER AWARD]	2 nd International Conference entitled " ICT for Rural Development"	IBMRD Ahmednagar

4	Desktop Customization for Indian Regional Languages	2 nd World Conference	GITAM University, Hyderabad
5	Multilingual Programming For Indian Languages, Issues, Challenges and Solutions	1 st International Conference on "Interface of Information Technology"	IBMRD, Ahmednagar 23 rd to 25 th Sept,2013
6	Cloud Computing- Best Solution to avoid malpractices in Research Areas	1 st International Conference on "Interface of Information Technology"	IBMRD, Ahmednagar 23 rd to 25 th Sept,2013
7	C# and Java- A comparative study to check strength and weaknesses	1 st National Conference on "Entrepreneurship and Innovations in IT"	IBMRD Ahmednagar
8	A Study of Cyber Crime and Security Issues	National Seminar on "Cyber Security",	K.J.Somayya College, Kopergaon. 11 February,2013
9	Can Agricultural Excellence is possible with IT? A Conceptual Study	National Seminar on "Managing for Excellence in challenging Environment"	Amrutvahini MBA College, Sangamner 9 th March,2010
10	Use of Keyboard hook for Digitization of Regional Languages	43 rd International Conference of the Linguistic Society of India	Central Institute of Indian Languages (Mysore) 21 st to 23 rd Dec.2021
11	Comparison Of Quantum Computing Versus Traditional Computing And Use Of Python In Implementation Of Quantum Computing	National Conference on "Management Practices: Optimization and Challenges in Commerce, Science and Technology".	Adhalrao Patil Institute of Management and Research, Landewadi, Pune. 23 rd and 24 th Dec.2022

6. Research Activities: Major / Minor Research Projects

Sr. No	Title	Authority	Duration	Amount	Status
1	State Level Seminar on "Role of IPR(Intellectual Property Rights) in ICT (Information and communication Technology)	BCUD, S.P.Pune University	2 Days	85,000/-	Completed
2	State Level Seminar on "Prospective of ICT in BIG DATA ANALYTICS"	BCUD, S.P.Pune University	2 Days	85,000/-	Completed
3	Two days State level workshop on "Python Programming"	BCUD, S.P.Pune University	2 days	90,000/-	Completed

7. Events Organized/Participated

Aca. Year	Event Name	Event Type	Event Status Type	From Date	To Date	Funding Source
2013-2014	Organized Quiz Competition on C&C++	District Level Quiz Competition	State	15/09/2013	15/09/2013	PIRENS Institute of Computer Technology, Loni
2017-2018	Resource person for E-Waste Management	Seminar	State	27/12/2017	28/12/2017	SPPU
2017-2018	Attended ICT Bridge 18	Symposia	National	10/01/2018	10/01/2018	ICT Academy, Chennai
2017-2018	Resource person for Three Days workshop on C Programming	Workshop	State	19/01/2018	21/01/2018	PIRENS Institute of Computer Technology, Loni
2017-2018	Organized Project Guidance & Competition(Under Graduate)	Workshop	State	21/02/2018	23/02/2018	PIRENS Institute of Computer Technology, Loni

2017-2018	Participated In Avishkar-2017	Avishkar-2017	State	23/12/2017	25/12/2017	UGC
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7. No of Seminars/ Conferences/ Workshop/ Symposia attended:

Sr. No.	Name of Seminar/ Conference/ Workshop	State/ National/ International	Organization	Period
1	"Advances in Software Technology"	National Seminar	Malpani College, Sangamner.	3 days 4 th to 6 th January, 2006
2	Indian Financial Market – A way forward towards Inclusive Growth	National Seminar	PIRENS, Loni	17 th to 19 th October, 2013

8. Involvement in other activities of college:

- CEO (College Examination Officer) for MBA and MCA
- ARC- Coordinator for MCA
- Head Academics, MCA
- Head, Technical Committee
- In charge, Admission MCA Programme
- SWO(Student Welfare officer)
- Coordinator – AISHE (All India Survey for Higher Education, New Delhi)
- Head, Library Committee
- Member, Anti Ragging committee, Purchase committee
- Correspondence with AICTE, DTE, UoP, SSS etc.

9. Contributions to academic and other fields.

- **Organized and conducted various academic events for student**
 - Organized District Level **BC-Square(Brilliant Computer Bird Championship) Quiz Competition and Project Competition** – Last FIVE years
 - **Two, 2 days workshop** with IIT Kanpur and IIT Madras
 - Android Apps Development (IIT Madras)

- Networking concepts (IIT Kanpur)
- **Organized FOUR District level Workshop and programming Competition** named-“*Brilliant Computer Bird Championship*” (BC)²–workshop and competition
- **Two, State level workshop** (Sponsored by BCUD, Pune University)
 - Role of IPR(Intellectual Property Rights) in ICT (Information and Communication Technology) - Year 2014-15
 - Perspectives of ICT in BIG DATA ANALYTICS
- Participation in Social Events like Blood donation camp, Tree plantation (Green Campus), Social Gathering etc.
- **Good academic Result**
- **Invited as Resource Person for**
 - **National Level Seminar** (Sponsored by BCUD, Pune University) on “Business Research: Status and Thrust areas” on 17th,18th Feb,2014 at C.D.Jain College, Shirampur
 - **National Level Seminar** (Sponsored by BCUD, Pune University) on “Globalization and Branding” on 13th Feb,2015 at C.D.Jain College, Shirampur
 - **National Level Seminar** (Sponsored by BCUD, Pune University) on “Recent Trends in cloud Computing” on 4th and 5th March ,2016 at C.D.Jain College, Shirampur
 - **District Level Quiz Competition** "TeXperT2017" on 31st January,2017 at C.D.Jain College, Shirampur
- Student Welfare Officer : Since Last 3 years

10. Contribution to the examination work:

Designation	Number of terms	Name of the Exam	Period
Paper Setter / Moderator / Chairman	3	MCA Pune Univ. Exam	2015-16 to 2017-18
Chief Examination Officer (CEO)	12	MBA/MCA Pune Univ. Examination	6 Years
Examiner	4	Paper assessment (MBA/MCA)	3 Years

Moderator/Chairman/ Paper Setter (SPPU)	3	Paper setting & assessment (MBA/MCA)	3 Year
Custodian	12	MBA/MCA Pune Univ. Examination	6 Years

11. Significant Achievements

- **First Prize in Avishkar-2017(University Level- Teacher Category) - Commerce, Management and Law discipline in Dr.B.A.Marathwada University**
- **UGC-SET Qualified twice in Computer Science and Applications**
- **Topper in "Advanced-C Programming" with 96/100 marks in C-DAC (in All DAC Centers of India) in year January, 1999 Batch.**
- **A+ Grade in D.A.C.(Diploma in Advanced Computing) from C-DAC ACTS Bangalore – Score 74%**
- **Won Three BEST PAPER AWARDS in various National and International conferences**
- **Excellent Academic Record (Throughout above 70% from SSC to PG.)**
- **Published 6 Papers in UGC-Care and 2 Papers in UGC-Referred Journals**
- **Ph.D.(Computer Application) Topic is based on "Multilingual Programming"**
- **Long association of more than 19 years in same Institute.**

12. Any other relevant information

- **Working with the same institute Since year 1996**
 - 1996 to 2004 (Part time / Clock Hour Basis)
 - After 2005 till data (Full time)

13. Interests

To learn the latest computer trends and improve the knowledge.

14. Personal Details

Date Of Birth 19th Feb, 1971.

15. Permanent Address

A/P Nimgaon-Jali Tal. Sangamner Dist. Ahmednagar (M.S.)

I hereby declare that all statements made above are true, complete and correct to the best of my knowledge and belief.

Thanking you,

Date:- 14th Feb, 2018

[Manojkumar Suhash Langote]