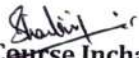


DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560111
Department of Computer Application- BCA

Date : 18/03/2018

Add-on Course On PYTHON

This is to notify that department of Computer Application is offering add-on course on PYTHON for 1st sem BCA Students from 25/03/2018. Register yourself before 23/03/2018.


Course Incharge
Dr. Shalini Suresh



HOD
Prof. Hemanth Uppala


DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560111
Department of Computer Application- BCA
Python - ADD - ON Course

Date : 18/03/2018

TIME TABLE

The department of Computer Application is conducting add on course on PYTHON and the course is going to start from 25/03/2018 - 25/04/2018. The course will be engaged from Monday - Friday , 4.00-5.00 pm.


Course Incharge
Dr. Shalini Suresh


HOD
Prof. Hemant Uppala

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Department of Computer Application- BCA
Python - ADD - ON Course

Date : 23/03/2018

List of Students Enrolled

SL.NO	NAMES	REG NO
1.	A SAI BHARGAV	18CQSB7001
2.	AKASH T	18CQSB7004
3.	ANIL KUMAR N	18CQSB7007
4.	AREEBA	18CQSB7012
5.	ATHISH KUMAR GOWDA	18CQSB7016
6.	DURGESH M J	18CQSB7029
7.	JEEVAN GOWDA B	18CQSB7041
8.	MOHAMMAD ASAD P R	18CQSB7058
9.	NISARGA H	18CQSB7069
10.	SAHITHYA H S	18CQSB7082
11.	TENZIN YIGNYEN	18CQSB7096
12.	VIKAS S	18CQSB7108
13.	ABHISHEK PAUL	17CQSB7003
14.	VARUN DEV	18CQSB7102
15.	RAMYA S	18CQSB7077



Course Incharge
Dr. Shalini Suresh



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Python - ADD - ON Course
SYLLABUS

Course Description

Introduction to programming basics (what it is and how it works), binary computation, problem-solving methods and algorithm development. Includes procedural and data abstractions, program design, debugging, testing, and documentation. Covers data types, control structures, functions, parameter passing, library functions, arrays, inheritance and object oriented design. Laboratory exercises in Python.

Course Objectives and Learning Goals

- The students should be able to
- Understand basic principles of computers
- Understand basics of binary computation
- Understand the programming basics (operations, control structures, data types, etc.)
- Readily use the Python programming language
- Apply various data types and control structure
- Understand class inheritance and polymorphism
- Understand the object-oriented program design and development
- Understand and begin to implement code

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Department of Computer Applications – BCA

ADD ON COURSE

CERTIFICATE OF COMPLETION

This is presented to

ANIL KUMAR N - 18CQSB7007

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Uppala,
HOD - BCA , DSCASC


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Department of Computer Applications – BCA

ADD ON COURSE
CERTIFICATE OF COMPLETION

This is presented to

AKASH T - 18CQSB7004

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Uppala,
HOD - BCA, DSCASC

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Department of Computer Applications – BCA

ADD ON COURSE
CERTIFICATE OF COMPLETION

This is presented to

AREEBA - 18CQSB7012

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Uppala,
HOD - BCA, DSCASC

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Department of Computer Applications – BCA


ADD ON COURSE

CERTIFICATE OF COMPLETION

This is presented to

DURGESH MJ - 18CQSB7029

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Uppala,
HOD - BCA , DSCASC


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Department of Computer Applications - BCA

ADD ON COURSE
CERTIFICATE OF COMPLETION

This is presented to

NISARGA H - 18CQSB7069

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Uppala,
HOD - BCA, DSCASC


DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
SHAVIGE MALLESHWARA HILLS, KUMARASWAMY LAYOUT, BANGALORE-560078
Department of Computer Applications – BCA

ADD ON COURSE
CERTIFICATE OF COMPLETION

This is presented to

VIKAS S - 18CQSB7108

for successfully completing 30 hours of Python course
during March-April 2018


Prof. Hemant Upkala,
HOD - BCA, DSCASC

