# BRACT's Vishwakarma College of Arts, Commerce and Science, Pune Department of Commerce

#### Report on

### Add On Course for BBA,B.Com,BBA.CA,BSC (Academic Year 2016-17)

#### Origami

- Duration of course: 16/01/2017 and 20/01/2017(2 Days)
- Time: 15 Hours
- Hall No:108
- No. of Students Participated: 28
- Subject Expert: Sunila Shivtare
- Course Objectives:

This course trains the students with the most required skills of Origami art.

(Coordinator)

(Commerce)

Commerce & Science Kondhwa(Bk.), Pune - 411 048. Principal



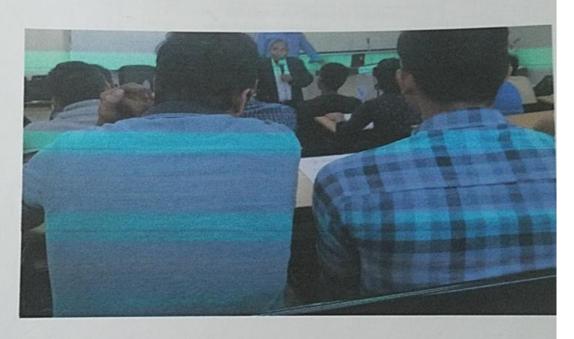
#### BRACT's

# VISHWAKARMA COLLEGE OF ARTS, COMMERCE AND SCIENCE, PUNE

Report on value added course "Banking and Finance"

For B.Com

- Duration of course-From 12/1/2018 To 22/1/2018(9days)
- Time 2 Hours daily
- Venue Hall no.005
- No. Of Students Participated: 35
- Speaker's Name -Dr.M.G.Mulla



## Course Objectives:

- o Keeping in view job prospects in banking & financial sector the objective of the course is to give in-depth knowledge of Banking & Finance to the students of commerce, management and economics with practical inputs and prepare them for career in Banks & other Financial Institutions.
- With the help of this course, students are trained in the basics of banking and finance and gain the required proficiency needed to work in the field.

Sr.No	Content Covered
1.	Introduction
2.	Financial Institutions and Financial Markets:
3	Accounting & Finance for Bankers
4	Banking law and practice
5	Bank credit.
6	Bank Management
7.	Legal & Regulatory Aspects of Banking

Coordinator

Commerce

Dr. Arun Principal PRINCIPAL

Vishwakarma College of Arts. Commerce & Science Kondhwa(Bk.), Pune-411 048.



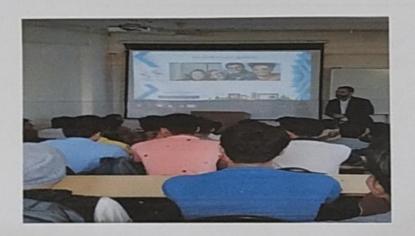
#### BRACT's

# VISHWAKARMA COLLEGE OF ARTS, COMMERCE AND SCIENCE, PUNE

Report on certification course

"IOT using PYTHON Microsoft Certification"

- Duration of course From 27/08/2018 To 29/08/2018 (3 days)
- Time 8 Hours daily
- Venue Hall no.005
  - · No. Of Students Participated: 19
  - · Speaker's Name Parth Shukla



## Course Objectives

- Understand the architecture of Internet of Things and connected world.
- Explore on use of various hardware and sensing technologies to build IoT applications. Illustrate the real time IoT applications to make smart world.
- Understand the available cloud services and communication API's for developing smart cities.

Sr.No	Contract Co
1	Content Covered
1.	INTRODUCTION TO INTERNET OF THINGS (IoT)
2.	IOT AND M2M
3.	IOT ARCHITECTURE AND PYTHON
4.	WORKING WITH PYTHON ON INTEL GALILEO GEN
5.	INTERACTING WITH DIGITAL OUTPUTS WITH PYTHON

Coordinator

HOD Science

> BRACT Pune-48.

Dr. Arun R. Patil
PRINCIPAL
Vishwakarma College of Arts,
Commerce & Science
Kondhwa(Bk.), Pune-411 048.



### "VISHWAKARMA COLLEGE OF ARTS, COMMERCE AND SCIENCE, PUNE

Report on value added course"Big Data Analytics"

# BBA, BBAJB, BBA CA, BSC (CS)

- Duration of course-31<sup>st</sup> July -06<sup>th</sup> August 2019 (7 Days-28Hrs)
- · Time 4 Hours daily
- · Venue Hall no.106
- No.Of Students Participated: 41
- · Speaker's Names -
  - 1. Mr. PramodMahadik,( Senior Engineer, TCS)



#### Course Objectives:

Big data analytics helps organizations harness their data and use it to identify new opportunities. In this course, students will understand what Big Data isThat, in turn, leads to smarter business moves, more efficient operations, higher profits and happier customers. Course Content covered by Speaker is mentioned below.

Sr.No	Content Covered
1.	Introduction
2.	Benefits& Advantages of Big Data Analytics
3.	How it is different
4.	Big data Source and Tools used
5.	Application in Big data
6.	Big Data Industry Applications in various sector like Government, IOT, Information Technology, Media, Health Care, etc
7.	Risk and Benefit of Big data
3.	Impact of Big data on IOT
	Future of Big data

HODAH Science

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Dr. Arun R. Patil PRINCIPAL
Vishwakarma College of Arts,
Commerce & Science
Kondhwa(Bk.), Pune-411 048.