## PUNEDISTRICTEDUCATIONASSOCIATION'S MAMASAHEB MOHOL COLLEGE, PUNE <br> 48/1A,Erandwane,PaudRoad,Pune-411038 (Maharashtra) India "AccreditedByNAACAt'B+'Grade"

1.2.2 NumberofAddon/Certificateprogramsofferedduringthe year
> 1.2.2.1:HowmanyAddon/Certificateprogramsareadded during the year. Datarequirementforyear:(AsperDataTemplate)

| Sr.No | Content |
| :--- | :--- |
| $\mathbf{1}$ | $\underline{\text { Add on Enrollment List Cum Attendance }}$ |
| $\mathbf{2}$ | $\underline{\text { AddonMOU }}$ |
| $\mathbf{3}$ | $\underline{\text { AddonReport }}$ |
| $\mathbf{4}$ | $\underline{\text { AddonSyllabus }}$ |

## Memorandum of Understanding (MoU)

## BETWEEN



Pune District Education Association

# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaod Road Pume, Dist. Pune Pincode: 411038

\&

## SoftTech Computers

## Office No. 02, Lane No.09, Ganesh Nagar, Chikhali, Pune-19

For

## Skill Based Courses

S.Y./T.Y- BBA(CA)

Certificate Course on Soft Skill
March 2022

Mr. Swapnil Shirole
Proprictor
SoftTech Computers

Dr. Neeta B. Kamble Add-On Coordinator Mamasaheb Mohol College. Paud Road, Pune-38

Dr. Balkrishna N. Zaware
Principal
Mamasaheb Mohol College
Paud Road, Pune-38


महाराष्ट्र MAHARASHTRA

(1) 20210

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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and SoftTech Computers, Pune having its branch office at Office No. 02, Lane No.09, Ganesh Nagar, Chikhali, Pune-19 represented through Mr. Swapnil Shirole as Authogised Signatory having in SECOND PART.


## pakeround of Soft Tech Computers. Pune

Today computer is a part of our daily life. Now computer education is backbone of modern generation, for this essentiality SoftTech Computers start various computer training programs throughout the country. The main focus of Soft Tech Computers is to promote computer education for all. We invites all Indian to join the golden mission of computer literacy.

With increasing levels of automation cutting across Industries barriers, recruiters are looking fon computer qualification as minimum skill set department to manage effectively the change in this fiercely competitive market. Even through the career opportunities are more in IT Industry, A basic academic education is must for each and person, similarly in IT Industry, Computer professional have opportunities to be a programmer, Analyst operator \& many more. The objective of the SoftTech Computers is to impart basic knowledge in computer field.

## Backeround of Mamasaheb Mohol College:-

Mamasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affilated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz.Arts, Commerte and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N. S. S. unit.

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when -recommended by-Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. Softech Computers curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

Softech Computers would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Beneficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is $12^{\text {ut }}$ pass.
raining Methodology:
Softech Computers, Pune has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. SoftTech Computers team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. Softech Computers utilizes its multimedia and game based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for BBA(CA)/B.Sc(CS) Science Stream - 1) SY/TY BBA (CA) CERTIFICATE COURSE ON IN SOFT SKILL. SoftTech Computers has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune.48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoU is valid until either party terminates it by giving 30 days prior notice.

AGREED:-

| FIRST PARTY <br> Mamasaheb Mohol Mahavidyalaya,Paud Road. <br> Pune filta Shikshan Mandal, 48/1 A,Erandwane,Paud Road, Pune-411038, Dist:Pune Tal-Haweli- |  | SECOND PARTY |
| :---: | :---: | :---: |
|  |  | Softech Computers. Pune Office No. 02, Lane No.09, Ganesh Nagar, Chikhali, Pune-19. |
| Name:- | Prin. Dr. Balkrishna Zaware <br> Principal, <br> Mamasaheb Mohol Mahavidyalaya,Paud Road | Mr. Swapnil Shirole <br> Proprietor, <br> SoltTech Computers.Pune |
| Address:- | Pune Jitha Shikshan Mandal, 48/1 <br> A,Erandwane,Paud Road, Pune-411038. Dist:Pune Tal:Haweli | Office No. 02, Lane No.09, Ganesh Nagar, Chikhali, Pune-19. |
| Contact: (02025443024) |  | (M) 9370387303 |
| E-Mail- mohoicollegeerirmailsom |  | softech2010@smailicom |
| PRINCIPAL <br> Mamasaheb Mohol Colle Paud Road, Pune - 4110 <br> Sign and Stamp |  | Sign and Stamp |
| Witness 1:- <br> Name: Dr. Neeta Bhagwan Kamble |  | Witness 2:- <br> Name:- Deepuk P. Vyeas |
|  | oftount | Signature |

## Memorandum of Understanding (MoU)

## BETWEEN



Pune District Education Association

# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Road Pune, Dist, Pune Pincode: 411038
\&

## SignME Studio

Near Railway Station, Mayur Trade, Center Phase 1, Second Floor, P-202, Chinchwad, Pune-19

For
Skill Based Courses
S.Y./T.Y. B.Sc(CS)

Certificate Course in Automated Testing Tool
March 2022

Mr. Aditya Jagtap
Proprietor
SignME Studio

Dr. Neeta B. Kamble Add-On Coordinator Mamasaheb Mohol College, Paud Road, Pune-38

Dr. Balkrishna N. Zaware
Principal
Marnasaheb Mohol College
Pand Road, Pune-38


## महाराष्ट्र MAHARASHTRA

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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prim. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and SignME Studio, Pune having its branch office at Near Railway Station, Mayor Trade, Center Phase 1, Second Floor, P-202, Chinchwad, Pune-19 represented through Mr. Adityfatap as Authorized signatory having in SECOND PART.

## Background of SignME Studio, Pune

Today computer is a part of our daily life. Now computer education is backbone of modern generation, for this essentiality SignME Studio start various computer training programs throughout the countryThe main focus of SignME Studio is to promote computer education for all. We invites all Indian to join Thipgolden mission of computer literacy.

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ncreasing levels of automation cutting across Industries barriers, recruiters are looking for ter qualification as minimum skill set department to manage effectively the change in this fiercely etitive market. Even through the career opportunities are more in IT Industry, A basic academic ejaration is must for each and person, similarly in IT Industry. Computer professional have opportunities to be a programmer, Analyst operator \& many more. The objective of the SignME Studio is to impart basic knowledge in computer field.

## Background of Mamasaheb Mohol College:-

Mamasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affiliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz Arts, Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburzoil Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.
The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.SS. unit.

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when cecommended by-Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road .une Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. SignME Studio curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

SignME Studio would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Beneficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is $12^{\text {th }}$ pass.

1tuning Methodology:
SignME Studio, Pune has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. SignME Studio team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. SignME Studio utilizes its multimedia and game based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for BBA(CA)/B.Sc(CS) Stream - 1) SY/TY BSc (CS) CERTIFICATE COURSE IN AUTOMATED TESTING TOOL. SignME Studio has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 20212022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoU is valid until either party terminates it by giving 30 days prior notice.

AGREED:-

| FIRST PARTY <br> Mamasaheb Mohol Mahavidyalaya, Paud Road. <br> Pune Jitha Shileshan Mandal, 48/1 A.Erandwane,Paud Road, Pune-411038, Dist:Pune TallHaweli |  |  |
| :---: | :---: | :---: |
|  |  | SECOND PARTY <br> SignME Studio , Pune <br> Near Railway Station, Mayur Trade, Center Phase 1. Second Floor, P-202, Chinchwad, Pune-19 |
| Name:- <br> ddress:- | Prin. Dr. Balkrishna Zaware <br> Principal, <br> Mamasaheb Mohol Mahavidyalaya, Paud Road | Mr. Aditya Jagtap <br> Proprietor. <br> SignME Studio. Pune |
|  |  A,Erandwane.Paud Road, Pune-411038, Dist:Pune Tal:Haweli | Near Railway Station, Mayur Trade, Center Phase 1. Second Floor, P-202, Chinchwad, Pune-19 |
| Contact:- (02025443024) |  | (M) 9096883042 |
| E-Mail maholcollegec四gmail.com |  | simmestudionimmail.com |
| 0 | Mamasaheb Mohol College Paud Road, Pune - 411038. <br> Sign and Stamp |  |
| Witness 1:- <br> Name:- Dr Neeta Bhagwan Kambie |  | Witness 2:- <br> Name:- Cranerh lote |
| Sipnature |  | Signature $\qquad$ Conlate |

## Memorandum of Understanding (MoU)

## BETWEEN

Pune District Education Association

# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Road Pune, Dist Pune Pincode: 411038
\&

## Vyas Educational Institute

Office No. 08, Shanti Apartment, Opposite Ratan Sweet, Old Sangvi, Pune-27
For
Skill Based Courses
F.Y-BBA(CA)/B.SC(CS)

Certificate in Data Visualization in Advance Excel
March 2022

Mrs. Nimisha Vyas
Proprietor, Vyas Educational Institute

Dr. Neeta B, Kamble Add-On Coordinator Mamasaheb Mohol College. Paud Road, Pune-38

Dr. Balkrishna N. Zaware Principal
Mamasaheb Mohol College Paud Road, Pune-38


## महाराष्ट्र MAHARASHTRA

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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paid Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and Vyas Educational Institute, Pune having its branch office at Office No. 08, Shanti Apartment, Opposite Ratan Sweet, Old Sangvi, Pune-27 represented through Mrs. Nimisha Vyas as Authorized Signatory having in SECOND PART.


## Thing ground of Vyas Educational Institute. Pune

Today computer is a part of our daily life. Now computer education is backbone of modern generation, for this essentiality vyas educational institute start various computer training programs throughout the country. The main focus of vyas educational institute is to promote computer education for all. We invites all Indian to join the golden mission of computerliteracy.
Vyas Educational Institute is a successful training provider, our objective is to impart basis information about necessity of computer literacy in various fields, with quality knowledge. Vyas Educational Institute is provide study material at very nominal cost. Vyas Educational Institute to help students with a special facilities to them to participate in making "MAKE IN INDIA".

With increasing levels of automation cutting across Industries barriers, recruiters are looking for computer qualification as minimum skill set department to manage effectively the change in this fiercely competitive market. Even through the career opportunities are more in IT Industry. A basic academic gducation is must for each and person, similarly in IT Industry. Computer professional have pportunities to be a programmer, Analyst operator \& many more. The objective of the Vyas Educational Institute is to impart basic knowledge in computer field.

## Background of Mamasaheb Mohol College:-

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## Program Deliverable:

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## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. Vyas Educational Institute curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Gass Schedule:

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Mimmum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is $12^{\text {th }}$ pass.

## Training Methodology:

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## Training location:

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## Rermination:

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## AGREED:-

| FIRST PARTY <br> Mamasaheb Mohol Mahavidyalaya, Paud Road. <br> Pune lilha Shikshan Mandal, 48/1 A,Erandwane,Paud Road, Pune-411038, Dist:Pune Tal:Haweli |  | SECOND PARTY |
| :---: | :---: | :---: |
|  |  | Vyas Educational Institute, Pune <br> Office No. 08, Shanti Apartment, Opposite Ratan Sweet, Old Sangvi, Pune-27. |
| Name: | Prin. Dr. Balkrishna Zaware <br> Principal, <br> Mamasaheb Mohol Mahavidyalaya,Paud Road | Mrs. Nimisha Vyas <br> Proprictor. <br> Vyas Educational Institute,P食e |
| Address:- | Pune litha Shiksthan Mandal. 48/1 A.Erandwane. Paud Road, Pune-411038, Dist:Pune Tal:Haweli | Office No .08 , Shanti Apartment, Opposite Ratan Sweet, Old Sangvi, Pune-27. |
| Contact- (02025443024) |  | (M) 8830256297 |
| E-Mail:- moholcoliege@gmailicom |  | yyaseducationf(mgmailicom |
| PRINGPAL <br> Mamasaheb Mohol Colleg Paud Road, Pune - 41103 <br> Sign and Stamp |  |  |
| Witness 1:- <br> Name:- or. Neeta Bhagwan Kamble |  | Witness 2:- <br> Name:- Dr. Sapana Surit Rame |
|  |  | Signature S |

## Memorandum of Understanding (MoU)

## BETWEEN

Pune District Education Association

## Mamasaheb Mohol College, Paud Road

48/1 AErandwanePaud Road Pune, Dist: Pune Pincode: 411038

## \&

## Vedangi Computer Institute

Shivya Bulding, $2^{\text {md }}$ Floor, Old Sanghavi.Pune.
For
Skill Based Courses
T.Y. B.Com.

Certificate in E-Filling of Income Tax \& GST

## March 2022

Mr. Deepak Vyas Proprietor,
Vedangi Computer Institute

Dr. Shivali Shinde
Vice-Principal
Mamasaheb Mohol College
Paud Road, Pune-38

Dr. Balkrishna N. Zaware
Principal
Mamasaheb Mohol College Paud Road, Pune-38


महाराष्ट्र MAHARASHTRA


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किलाजी: वर्न

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शुण कालि सेक्य
 "दांक बिकत बणान्यार्द लही




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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paid Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and Vedangi Computer Institute, Pune having its branch office at Shivya Building, Second Floor, Old Sanghvi Pune-27 represented through Mr. Deepak Vyas as Authorized Signatory haying in SECOND PART.


## Background of Vedangi Computer Institute.Pune

Today computer is a part of our daily life. Now computer education is backbone of modern generation, for this essentiality Vedangi Computer Institute start various computer training programs throughout the country. The main focus of Vedangi Computer Institute is to promote computer education for all. We invites all Indian to join the golden mission of computer literacy.
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## Cumiculum:

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## Class Schedule:

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## Beneficiaries' Profile:

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Cetain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for B.Com Stream - 1) TY-Certificate on E-Filling of Income Tax \& GST. Vedangi Computer Institute has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

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## Termination:

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AGREED:-

| FIRST PARTY <br> Mamasaheb Mohol Mahavidyalaya, Paud Road. <br> Pune Jitha Shilsshan Mandal, 48/1 A,Erandwane.Paud Road, Pune-411038, Dist:Pune Tal:Haweli |  | SECOND PARTY |
| :---: | :---: | :---: |
|  |  | Vedangi Computer Institute, Pune Shivya Bulding Second Floor, Old Sanghvi Pune27 |
| Name:- | Prin. Dr. Balkrishna Zaware Principal, <br> Mamasaheb Mohol Mahavidyalaya,Paud Road | Mr. Deepak Vyas <br> Proprietor, <br> Vedangi Computer Institute, Pune |
| Address:- | Pune Jilha Shikshan Mandal, 48/1 A.Erandwane, Paud Road, Pune-411038., Dist:Pune Tal:Haweli | Shivya Bulding, Second Floor, Old Sanghvi Pune27, Maharashtra, India |
| Contact:- 02025443024 ) |  | (M) 7218350663 |
| E-Mail:-moholcollerefigmail.com |  | djus 141 (ergmailitom |
| PRINCIPAI <br> Mamasaheb Mohol Paud Road Pine. <br> Sign and Stamp |  | Sign and Stamp |
| Witness 1:- <br> Name: An Shivaji shinde |  | Witness 2:- <br> Name:- Cconesh late |
| Signature | Leinds. | Signature $\qquad$ Cimlate |

# Memorandum of Understanding (MoU) 

## BETWEEN



# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Road Pune, Dist Pune Pincode: 411038
\&

## Shree Computer

3rd Floor, Yashda Colony, Dange Chowk, Pune
For
Skill Based Courses S.Y. B.Com.

Certificate in Advance Excel
March 2022

Mr. Sumit Neharicar
Proprietor,
Shree Computer

Dr. Shivaji Shinde
Vice-Principal
Mamasaheb Mohol College Paud Road, Pune-38

Dr. Balkrishna N. Zaware
Principal
Mamasaheb Mohol College Paud Road, Pune-38

महाराष्ट्र MAHARASHTRA
(1) 20210

ZV 698291

दिध: का प्रक्ष/ axgate नकाँ नसत नौटणी धरणान आतेत का?
 मिख्यनी पर्यान

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वन्तरू
चुल्य कि करण गह जन्त हलांक

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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and Shree Computer, having its branch office at Office No.1, third Flopy'yshada colony, Dange Chowk, Pune-33 represented through Mr. Sumit Neharkar as Authorized ioct inccteping in SECOND PART.


## Backyround of Shree Computer

Shree Computer Education in Pune is one of the leading businesses in the Computer Training Institutes.

## M

known for Computer Training Institutes, MSCIT Training Institutes, Tally Training Institutes, er Training Institutes for MS Excel, Computer Training Institutes for Adobe Photoshop. DTP

## Not

 Institutes, Computer Training institutes For MS Office, Computer Training institutes For Web and much more. Find Address, Contact Number, Reviews \& Ratings, Photos, Maps of Shree Education, Pune.Computer Education in Dange Chowk, Pune has been offering professional training to students. It Thecializes and is well-known for training students as well as working professionals in accounting, web designing programming languages, hardware and networking. It is run and managed by a seasoned professionals who leads a team of educators and trainers having relevant domain expertise. At this institution, one can get trained in the subject of their choice by opting from a wide range of courses. These easy-to-follow courses are primarily aimed at students, working professionals as well as IT professionals who want to enhance their knowledge and further their career prospects.

## Background of Mamasaheb Mohol College:-

Mamasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affiliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz. Arts. Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.S.S. unit.

## Trogram Deliverable:

To impart market aligned Skill development and training program for students as and when recommended by- Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. Shree Computer curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

Shree Computer would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Beneficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is $12^{\text {th }}$ pass.

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5. 50 log Methodology:

Sher: Computer has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. Shree Computer team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. Stree Computer utilizes its multimedia and game based learning programs which allows them to retain the learnings more Cffectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for B. Com Stream - 1) SY- Certificate in Advance Excel Stree Computer has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paid Road, Pune.48/1 A Erandwane Paid Road Pune Ta: Pune (corporation Area) Dist: Pune Pin code: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This Mol is valid until either party terminates it by giving 30 days prior notice.

AGREED:-


## Memorandum of Understanding (MoU)

## BETWEEN



Pune District Education Association

# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Raad Pune, Dist: Pune Pincode: 411038
\&

## Sujata Institute of Information and Technology

Office No.03, Sagar Apartment, Sanghavi Nagar, Parihar Chowk, Aundh.
For
Skill Based Courses

# F.Y. B.Com. <br> Certificate Course on Industrial Accounting 

March 2022

Mr. Rushikesh Hiwale Proprietor.
Sujata Institute of Information
And Technology

Dr. Shivaji Shinde
Vice-Principal
Mamasaheb Mohol College Paud Road, Pune-38

Dr. Balkrishna N. Zaware
Principal
Mamasaheb Mohol College
Paud Road, Pune-38


महाराष्ट्र MAHARASHTRA
(1) 20210

IV 698288


## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Marnasaheb Mohol College, Paid Road, Pune represented by Prim. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and Sujata Institute of Information and Technology having its branch office at Office No.3, First Floor, Sagar Apartment, Sanghavi Nagar, Parihar Chowk, Aundh, Pune07 represented through Mr. Rushikesh Y. Hiwale as Authorized Signatory having in SECOND PART.

## Background of Suiata Institute of Information and Technology:

Sujata Institute of Information and Technology is established in 2016 under Sijata Magasvargiya Mahila Mandal Reg, under Society Registration Act. 1860, The Bombay Public Trust Act 1950. Charity 2equmissioner, Government of Maharashtra. Sujata Institute of Information and Technology is working in ED tion Sector since 2016
Wrijef Institute of Information and Technology is the dream of many long years of creation, analysis and feepback from society in general. This institution is dedicated to the idea of quality education giving puess on educational goals, social changes, career guidance, information technology, secular traits etc. we promote and support all socio development causes that showcase us unique to a wide cross sector span of donor interests. We work for the empowerment of youth by providing quality knowledge, vocational training and Life Transformation support. SUT facilitates opportunities to enable youths to live in pace with the rest of the society.

## Background of Mamasaheb Mohol College:-

Marnasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz Arts, Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.S.S. unit.

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when ecommended by-Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode; 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. Sujata Institute curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Jass Schedule:

iujata Institute would impart training to each batch of students as per the mutual consent. Total training eriod for each batch of students would be according to the course opted. by the student.
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Sujata Institute has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. Sujata Institute team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. Sujata Institute utilizes its multimedia and game based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for B.Com Stream - 1) FY-Certificate Course on Industrial Accounting Sujata Institute of Information and Technology has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune.48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoU is valid until either party terminates it by giving 30 days prior notice.

AGREED:-


## Memorandum of Understanding (MoU)

BETWEEN


Pune District Education Association

# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Road Pune, Dist. Pune Pincode: 411038

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## Kshitij Institute, Pune

Park Plaza, Second Floor, Pimple Gurav, Pune
For
Skill Based Courses
T.Y. B.A.

Certificate Course on Soft Skill
March 2022

Mr. Ajay S. Rathod Proprietor
Kshiti) Computer

Dr. Sapana S. Rane
IQSC Cordinator
Mamasaheb Mohot College
Paud Road, Pune-38

Dr. Balkrishna N. Zaware Principal
Mamasaheb Mohol College Paud Road, Pune-38


1 Memorandum of Understanding
This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and Kshitij Institute, Pune having its branch office at Park Plaza, Second Floor, Pimple Gurav, Pune represented through Mr. Ajay Rathod as Authorized Signatory having


## Background of Kshitij Institute.Pune

Today computer is a part of our daily life. Now computer education is backbone of modern generation, for this essentiality KSHITII INSTITUTE start various computer training programs throughout the country. The main focus of KSHITI INSTITUTE is to promote computer education for all. We invites all Indian to join the golden mission of computer literacy.
(iti) Institute (KSHITII INSTITUTE) is a successful training provider, our objective is to impart basis mation about necessity of computer literacy in various fields, with quality knowledge. Kshit) ute (KSHITI) INSTITUTE) is provide study material at very nominal cost Kshiti) Institute (KSHITI) TUTE] to help students with a special facilities to them to participate in making "HI-TECH INDIA"

With increasing levels of automation cutting across Industries barriers, recruiters are looking for computer qualification as minimum skill set department to manage effectively the change in this fiercely competitive market. Even through the career opportunities are more in IT Industry. A basic academic education is must for each and person, similarly in IT Industry, Computer professional have ppportunities to be a programmer, Analyst operator \& many more. The objective of the Kshitij Institute (KSHITI) INSTITUTE) is to impart basic knowledge in computer field.

## Background of Mamasaheb Mohol College:-

Mamiasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affiliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz Arts, Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.S.S. unit.

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when recommended by- Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. Kshitij Institute curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

Kshitij Institute would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Bencficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimurn educational
lification is $12^{\text {th }}$ pass.

## Theing Methodology:

Mayshoil Institute, Pune has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. Kshitij Institute team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. Kshitij Institute utilizes its multimedia and game based learning programs which allows them to retain the learnings more. effectively. This industry-aligned digital skills training program will train these youth through Tustomized and digitized multimedia content in video, audio, presentation, and game formats, which will. enable students to be attracted to courses for B.A. Stream - 1) TY-Certificate course on Soft Skill. Kshiti) Institute has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune.48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoU is valid until either party terminates it by giving 30 days prior notice.

AGREED:-


## Memorandum of Understanding (MoU)

## BETWEEN



Pune District Education Association

## Mamasaheb Mohol College, Paud Road

48/1 AErandwanePaud Road Pune, Dist: Pune Pincode: 411038
\&

## R\&Y Foundation

Office No.1, Ground Floor, Samarth Nagar, New Sangavi-27
For
Skill Based Courses
S.Y. B.A.

Certificate in Advance Computer
March 2022

Mr. Yuvraj Gaikwad Propritor,
R\&Y Foundation

Dr. Sapana S. Rane IQSC Cordinator<br>Mamasaheb Mahol College Paud Road, Pune-38

Dr. Balkrishna N. Zaware Principal
Mamasaheb Mohol College Paud Road, Pune-38


महाराष्ट्र MAHARASHTRA
(1) 2021 (1)

ZV 698292


## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and R\&Y Foundation, having its branch office at Office No.1, Ground Floor, Samarth Nagar, New Sangavi-27 represented through Mr. Yuvraj Gaikwad as Authorized Foung having in SECOND PART.

## Background of R\&Y Foundation

R\&Y Foundation Education in Pune is one of the leading businesses in the Computer Training Institutes.
Aiso known for Computer Training Institutes, MKCL. Training Institutes, Tally Training Institutes, outer Training Institutes for MS Excel, Computer Training Institutes for Adobe Photoshop, DTP ing Institutes, Computer Training Institutes For MS Office, Computer Training Institutes For Web ning and much more. Find Address, Contact Number, Reviews \& Ratings, Photos, Maps of R\&Y Foufdation Education, Pune.

R\&Y Foundation Education in New Sanghavi, Pune has been offering professional training to students. It specializes and is well-known for training students as well as working professionals in accounting, web designing, programming languages, hardware and networking. It is run and managed by a seasoned professionals who leads a team of educators and trainers having relevant domain expertise. At this institution, one can get trained in the subject of their choice by opting from a wide range of courses. These easy-to-follow courses are primarily aimed at students, working professionals as well as IT Crofessionals who want to enhance their knowledge and further their career prospects.

## Background of Mamasaheb Mohol College:-

Mamasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affiliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz Arts, Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.S.S. unit

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when recommended by-Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. R\&Y Foundation curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

R\&Y Foundation would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Beneficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational 240) lification is $12^{\text {ih }}$ pass.

RKY Foundation has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally, R\&Y Foundation team continuously tries to align with changing job markets, digital trends. employer demand, and the state of the training technology worldwide. R\&Y Foundation utilizes its Crultimedia and game based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for B.A. Stream - 1) SY-Certificate in Advance Computer. R\&Y Foundation has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune.48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoU is valid until either party terminates it by giving 30 days prior notice.

AGREED:-

| FIRST PARTY <br> Mamasaheb Mohol Mahavidyalaya, Paud Road. <br> Pune lilha Shikshan Mandal, 48/1 A.Erandwane,Paud Road, Pune-411038, Dist:Pune Tal:Haweli |  | SECOND PARTY |
| :---: | :---: | :---: |
|  |  | R\&Y Foundation <br> Office No. 1, Ground Floor, Samarth Nagar, New Sangavi-27, Maharashtra, India |
| Name:- | Prin. Dr. Balkrishna Zaware <br> Principal, <br> Mamasaheb Mohol Mahavidyalaya, Paud Road | Mr. Yuvraj Gaikwad Proprietor, R\&Y Foundation |
| Address:- | Pune Jitta Shikshan Mandal, 48/1 A,Erandwane, Paud Road, Pune-411038, Dist:Pune Tal:Haweli | Office No.1, Ground Floor, Samarth Nagar, New Sangavi-27. Maharashtra, India |
| Contact:- 02025443024 ) |  | (M) 9370387303 |
| E-Mail:- moholcollegerirmaticom |  | bytomudationcremail comi |
| PRTACIPAL <br> Mamasaheb Mohol College Paud Road, Pune - 411 os <br> Sign and Stamp |  | Sign and Stamp |
| Witness 1:- <br> Name:- Dr. Sapana Sunit fane |  | Witness 2:- <br> Name:Ruolrhat Hiwale |
| Signature |  | Signature Ruझिणy |

## Memorandum of Understanding (MoU)

## BETWEEN



# Mamasaheb Mohol College, Paud Road 

48/1 AErandwanePaud Road Pune, Dist Pune Pincode: 411038

\&

## National Computer Saksharta Mission

Office No.1. First Floor, Sneha Akash Apartment. D.P.Road, Parihar Chowk. Aundh, Pune-07
For
Skill Based Courses
F.Y. B.A.

Certificate in Communication Skill
March 2022

Mr. Omkar Thorat
Proprietor
National Computer Salkharta Mission

Dr. Sapana S. Rane
IQSC Cordinator
Manasaheb Mohol College
Danit Hand Dinnean

Dr. Balkrishna N. Zaware Principal
Mamasaheb Mohol Collcge Paud Road, Pune-38

महाराष्ट्र MAHARASHTRA
 वान्त थौर्णी कलला जांत हा ?
 बिलक्रो पा यान

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## Memorandum of Understanding

This Memorandum of Understanding is hereby executed on March 2022 between Mamasaheb Mohol College, Paud Road, Pune represented by Prin. Dr. Balkrishna N. Zaware, Principal of Mamasaheb Mohol College, Pune in FIRST PART and National Computer Saksharta Mission, having its branch office at Office No.1, First Floor. Sneha Akash Apartment, D.P.Road, Parihar Chowk, Aundh, Pune-07 represented through Mr. Omkar Thorat as Authorized Signatory having in SECOND PART.

## Background of National Computer Saksharta Mission:

National Computer Saksharta Mission is established in 2016 under Sujata Magasvargiya Mahila Mandal Reg, under Society Registration Act. 1860, The Bombay Public Trust Act. 1950- Charity Commissioner, Government of Maharashtra. National Computer Saksharta Mission is working in Education Sector since 2016.

National Computer Saksharta Mission is the dream of many long years of creation, analysis and feedback from society in general. This institution is dedicated to the idea of quality education giving stress on educational goals, social changes, career guidance, information technology, secular traits etc. we promote and support all socio development causes that showcase us unique to a wide cross sector span of donor interests. We work for the empowerment of youth by providing quality knowledge, vocational training and Life Transformation support. SIIT facilitates opportunities to enable youths to live in pace with the rest of the society.

## Background of Mamasaheb Mohol College:-

Mamasaheb Mohol College is one of the prominent institute in the field of higher education in Pune city affiliated to Savitribai Phule Pune University. The college is engaged in multi faculty education viz Arts, Commerce and Science. The college is run by the 'Pune District Education Association's, Pune, which is founded by a great visionary Late Shri. Baburaoji Gholap in September 1941. The institute also runs 09 senior colleges, engineering colleges, pharmacy colleges, education colleges, medical colleges, junior colleges and schools spread all over Pune district.

The college is committed to the students support and progression. Various scholarship schemes are made available to the students. The college is also providing placement assistance through its placement cell. Students are encouraged to participate in social activities through its N.S.S. unit.

## Program Deliverable:

To impart market aligned Skill development and training program for students as and when recommended by-Mamasaheb Mohol College, Paud Road, Pune.- 48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038

## Curriculum:

The sector-specific job-oriented skills require special curriculum built to enhance students' employability skills. National Computer Saksharta Mission curriculum team works at developing and adding new components to the customized curriculum based on the market demand and job requirement.

## Class Schedule:

National Computer Saksharta Mission would impart training to each batch of students as per the mutual consent. Total training period for each batch of students would be according to the course opted. by the student.

## Beneficiaries' Profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is $12^{\text {th }}$ pass.

## Training Methodology:

National Computer Saksharta Mission has to conduct theory and practical lectures in college premises and also digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. National Computer Saksharta Mission team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. National Computer Saksharta Mission utilizes its multimedia and game based learning mrograms which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to courses for B.A. Stream - 1) FY- Certificate in Communication Skill, National Computer Saksharta Mission has to complete or covered total syllabus (curriculum) of Theory and Practical of those assigned course for the academic year 2021-2022 and has to provide a certificate of each students and each course.

## Training location:

Training will be conducted at the premises provided by Mamasaheb Mohol College, Paud Road, Pune,48/1 A Erandwane Paud Road Pune Ta: Pune (corporation Area) Dist: Pune Pincode: 411038 Maharashtra, along with the required infrastructure.

## Termination:

This MoUl is valid until either party terminates it by giving 30 days prior notice.

AGREED:-


PUNE DISTRICT EDUCATION ASSOCIATION'S

## MAMASAHEB MOHOL COLLEGE, PUNE

48/1A, Erandwane, Paud Road, Pune - 411038(Maharashtra) India "Accredited By NAAC at 'B+' Grade"

## Short Term Add-on Certificate Skill Based Courses

## 2021-22

An IQAC

## Objectives:

* To empower students with the fundamental knowledge of area of Specialization.
* To allow students to go beyond their curriculum and facilitate them to extend their interest level in each area.
* To introduce students to practical world of decision making which connects to industrial requirements in better way.
* To equip students with $21^{\text {st }}$ century employability skill.
* To build capacity among students to stand up in the competitive world.


## Practice:

The college conducted nine skill based courses in collaboration with the knowledge partners. Each course was of 60 hours duration. The add-on BOS in association with the knowledge partner framed the syllabus, conducted course which included lectures and hands on practical sessions. The students were evaluated continuously using different assessment tools such as assignments, tests, practical exam and small projects. The successful students were certified.

| Name of the course | Number of Students <br> completing the course in <br> the year |
| :--- | :---: |
| Data visualization in Advance excel | 51 |
| Add on in Soft Skill | 45 |
| Automated Testing Tools | 48 |
| Industrial Accounting with GST | 351 |
| Advance Excel | 262 |
| E filling of income tax | 284 |


| Communication Skill | 118 |
| :--- | :---: |
| Advance Computer | 65 |
| Soft Skill | 60 |

## Collaboration:

| Sr. No. | Organization with which MoU is signed |
| :---: | :--- |
| 1 | SoftTech Computers |
| 2 | SignMe Studio |
| 3 | Vyas Educational Institute |
| 4 | Vedangi Computer Institute |
| 5 | Shree Computers |
| 6 | Sujata Institute of information and <br> technology |
| 7 | KshitijInstitute,Pune |
| 8 | R\&Y foundation |
| 9 | SoftTech Computers |

## Outcomes:

* Boost in confidence level of students.
* Enhanced communication and soft skills.
* ICT and computing skills were acquired by students.
* Learned interpersonal communication skill.


## Report

## Value Added Course (Add On, Short Term Course)

A Value Added Course ( Add On, Short Term Course) for All stream organized by Mamasaheb Mohol College, Paud Road, Pune- 38 and conducted by Sujata Institute of Information and Technology. For B.com stream CERTIFICATE COURSE ON IN UUSTRIAL ACCOUNTING WITH GST for F.Y.B.com, CERTIFICATE COURSE ON ADVANCE EXCEL for S.Y.B.Com, CERTIFICATE ON E-FILLING OF INCOME TAX \& GST for T.Y. B.Com, CERTIFICATE COURSE ON COMMUNICATION SKILL for F.Y.B.A, CERTIFICATE COURSE ON ADVANCE COMPUTER for S.Y.B.A., CERTIFICATE COURSE ON SOFT SKILL for T.Y.B.A., CERTIFICATE COURSE IN AUTOMATED TESTING TOOL for S.Y/T.Y. B.Sc.(CS), ADD ON COURSE IN SOFT SKILL for S.Y./T.Y. BBA(CA), CERTIFICATE IN DATA VISUALIZATION IN ADVANCE EXCEL for F.Y.BBA(CA),B.Sc(CS). Where skill enhancement was needed were conducted in Mamasaheb Mohol College, Paud Road, Pune-38. Under the guidance of Principal Dr. Balkrishna N. Zaware in collaboration with Sujata Institute of Information and Technology, Aundh-07. Value Added Course (Add On, Short Term Course) starts on Month February 2022 two hour per day in college campus the session was handaled by the experts faculty of Sujata Institute of Information and Technology, Aundh-07 under the Supervision of Dr. Neeta Kamble Value Added Course Coordinator of Mamahasheb Mohol College, Paud Road, Pune-38. All the students from F.Y,S.Y.,T.Y. from all streams successfully completed there course and project in course ending. On that session students learnt how to feel the skill gap and use the skill to get better livelihood opportunity using the education that they have learned

## Report

## Value Added Course (Add On, Short Term Course)

A Value Added Course ( Add On, Short Term Course) for All stream organized by Mamasaheb Mohol College, Paud Road, Pune-38 and conducted by Sujata Institute of Information and Technology. For B.com stream CERTIFICATE COURSE ON INDUSTRIAL ACCOUNTING WITH GST for F.Y.B.com, CERTIFICATE COURSE ON AbVANCE EXCEL for S.Y.B.Com, CERTIFICATE ON E-FILLING OF INCOME TAX \& GST for T.Y. B.Com, CERTIFICATE COURSE ON COMMUNICATION SKILL for F.Y.B.A, CERTIFICATE COURSE ON ADVANCE COMPUTER for S.Y.B.A., CERTIFICATE COURSE ON SOFT SKILL for T.Y.B.A., CERTIFICATE COURSE IN AUTOMATED TESTING TOOL for S.Y/T.Y. B.Sc(CS), ADD ON COURSE IN SOFT SKILL for S.Y./T.Y. BBA(CA), CERTIFICATE IN DATA VISUALIZATION IN ADVANCE EXCEL for F.Y.BBA(CA),B.Sc(CS). Where skill enhancement was needed were conducted in Mamasaheb Mohol College, Paid Road, Pune-38. Under the guidance of Principal Dr. Balkrishna N. Zaware in collaboration with Sujata Institute of Information and Technology, Aundh-07. Value Added Course (Add On, Short Term Course) starts on Month February 2022 two hour per day in college campus the session was handaled by the experts faculty of Sujata Institute of Information and Technology, Aundh-07 under the Supervision of Dr. Neeta Kamble Value Added Course Coordinator of Mamahasheb Mohol College, Maud Road, Pune-38. All the stud from all streams successfully completed there course and pro On that session students learnt how to feel the skill gap and use livelihood opportunity using the education that they have learn

OUSATA WSTITUTE OF INFORMATION
AMD TECHNOLOGY, MAHARASHTRA RE O NO. TC-BNCZFDOOTT
Sujata Institute of Information and Technology
Office No. 03, Sagar Apartment, Sangavi Nagar, Paritiar Chowk, Aundh. 41007

## Report

## Value Added Course (Add On, Short Term Course)

A Value Added Course ( Add On, Short Term Course) for All stream organized by Mamasaheb Mohol College, Paud Road, Pune-38 and conducted by Sujata Institute of Information and Technology. For B.com stream CERTIFICATE COURSE ON INDUSTRIAL ACCOUNTING WITH GST for F.Y.B.com, CERTIFICATE COURSE ON ADVANCE EXCEL for S.Y.B.Com, CERTIFICATE ON E-FILLING OF INCOME TAX \& GST for T.Y. B.Com, CERTIFICATE COURSE ON COMMUNICATION SKILL for F.Y.B.A, CERTIFICATE COURSE ON ADVANCE COMPUTER for S.Y.B.A., CERTIFICATE COURSE ON SOFT SKILL for T.Y.B.A., CERTIFICATE COURSE IN AUTOMATED TESTING TOOL for S.Y/T.Y. B.Sc.(CS), ADD ON COURSE IN SOFT SKILL for S.Y./T.Y. BBA(CA), CERTIFICATE IN DATA VISUALIZATION IN ADVANCE EXCEL for F.Y.BBA(CA),B.Sc(CS). Where skill enhancement was needed were conducted in Mamasaheb Mohol College, Paud Road, Pune-38. Under the guidance of Principal Dr. Balkrishna N. Zaware in collaboration with Sujata Institute of Information and Technology, Aundh-07. Value Added Course (Add On, Short Term Course) starts on Month February 2022 two hour per day in college campus the ses by the experts faculty of Sujata Institute of Information and Tee under the Supervision of Dr. Neeta Kamble Value Added Cou Mamahasheb Mohol College, Maud Road, Pune-38. All the studen
from all streams successfully completed there course and project in course ending. On that session students learnt how to feel the skill gap and use the skill to get better livelihood opportunity using the education that they have learned in college.

SUJATA INSTITUTE OF INFORMATIU:
AND TECHNOLOGY, MAHARASHTRA. REG NO. TC - BNZZFDOOBT

## Sujata Institute of Information and Technology

## Syllabus

## CERTIFICATE COURSE ON COMMUNICATION SKILL



Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya,Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli

| Course <br> Type | Course <br> Code | Paper Title | Credit |  | Evaluation |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |
| CCAE | CCAE22 | CERTIFICATE <br> COURSE ON <br> COMMUNICATION <br> SKILL. | 1 | 2 | 25 | 50 | 75 |
|  |  |  |  |  |  |  |  |

## CERTIFICATE COURSE ON COMMUNICATION SKILL

## COURSE OBJECTIVE:

- To enable the learners to gain basic English Grammar and conceptual knowledge in the English language.
> To empower the Learners with skills necessary for Local placements.
$>$ To help the students develop a sophisticated awareness of the structure of English, its heritage and role in the world today.

COURSE OUTCOME:-
> Understand the essential skills to communicate effectively
> Build stronger relationships through powerful communication

- Identify problems that can arise in the communication process

D Demonstrate knowledge of skills to overcome problems in communication
>Plan and identify your individual communication style for achieving positive results

## Syllabus

| Unit | Topic | Period |
| :--- | :--- | :--- |
| I | Introduction to the Language Skills: Listening, Speaking and Reading <br> Nature and significance of English Language - Introduction to the skills <br> of Language - Listening and speaking skills - Introduction to English <br> sounds - Vowel sounds - Consonantal sounds - Word accent and stress <br> shift - Accent <br> and rhythm in connected speech - Intonation - Listening Radio and <br> TV programmes and recorded conversations and different accents <br> etc. | $\mathbf{8}$ |
| II | Basic grammar and Grammar in context <br> The sentence, Clause, Phrase, Kinds of sentences - Parts of speech - <br> Verb, Tenses: Form and use - Use of auxiliaries and Modals - Concord: <br> Subject - verb <br> Articles and prepositions - Transformations of <br> sentences Common Errors - Patterns | $\mathbf{1 0}$ |
| III | Building Vocabulary; <br> Introduction to methods of enriching vocabulary - Word-formation - One <br> word substitutes - Synonyms, Antonyms and words often confused - <br> Foreign words and Phrases in English - Classified Vocabulary - Idioms and <br> Phrases - Language Games - Appropriate vocabulary in formal, semi- <br> formal and informal contexts <br> Collocations | $\mathbf{4}$ |
| IV | Language in Context: <br> Greetings and Introducing - Asking for information - Persuasions - <br> Starting a conversation; greeting and asking after - Introduction of <br> oneself and others Thanking, Wishing well, apologizing and excusing - <br> Offers, requests and orders <br> Inviting, suggesting, accepting and refusing - Likes and dislikes - <br> Completing a dialogue - Seeking permission - Offering and giving advice - - <br> Phrasing and complimenting - Phoning - Speaking about oneself - <br> Language in formal, <br> semi-formal and informal context <br> Presentation Skills:- <br> Public Speaking -Presentation Techniques -Use of quotations and anecdotes <br> - <br> Organizing a seminar/symposium/workshop/conference -Welcome <br> Address and Vote of Thanks - Body Language -Interview preparation | $\mathbf{1 0}$ |
| VI | Writing: <br> -Linking Devices: Use of connectors -Sentences and paragraphs Essay- <br> writing Letter-writing - Preparation of Resume - Report-Writing: <br> Newspaper Reports and - Minutes of the Meeting - Summarizing, Note- <br> Making and Note-Taking - Information Transfer E-Mail English | $\mathbf{7}$ |
| Total Hours | $\mathbf{6}$ |  |

## Reference Books -

> Practical English Usages by Michael Swan
> English Grammar and Compositions by Wren
and Martin A Textbook of English Phonetics for
Indian Students by T
Balasubramanian The Art of Public Speaking by
Stephen E. Lucas



PRINCIPAL
Mamasaheb Mohol College Paud Road, Pune - 411038.

## Syllabus

CERTIFICATE COURSE ON ADVANCE COMPUTER


Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya,Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli

| Course <br> Type | Course <br> Code | Paper Title | Credit |  | Evaluation |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |
| CCAE | CCAE22 | CERTIFICATE <br> COURSE ON <br> ADVANCE <br> COMPUTER | 1 | 2 | 25 | 50 | 75 |

## CERTIFICATE COURSE ON ADVANCE COMPUTER

## COURSE OBJECTIVE:

$>$ Show an awareness of what the major computer components are and how they act as system;
> Appreciate that computers need instructions to operate and acquire simple programming skills;
$>$ Demonstrate a knowledge and understanding of using computers to solve problems related to practical applications;
$>$ Show a sense of control over computers;
$>$ Show an awareness of the effects and impacts of computers on the individual and the society;
$>$ Show an awareness of the capability and limitations of computers;

## COURSE OUTCOME:-

$>$ To expose the students to open Source technologies so that they become familiar with it and can seek appropriate opportunity in trade and industry.
> Able to provide socially acceptable technical solutions to real world problems with the application of modern and appropriate programming techniques.
> Design applications for any desired needs with appropriate considerations for any specific need on societal and industrial aspects.


Reference:

1. https://www.guru99.com/introduction-to-microsoft-excel.html


Head
Department of Economics Mamasaheb Mohol College, 2. https://en.wikipedia.org/wiki/Microsoft Maimasad Road, Puno-38.

ASSFIQAC Co-ordinator
Mamasaheb Mohol College, Paud Road, Pune - 38.

IQAC Co-ordinator
Mamasaheb Mohol Collego, Paud Road, Pune - 38.

## Syllabus <br> CERTIFICATE COURSE ON SOFT SKILL



Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya,Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli

Third Year B.A.
(To be implemented from Academic Year 2021-2022)

| Course <br> Type | Course <br> Code | Paper Title |  | Credit |  |  | Evaluation |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |  |  |
| CCAE | CCAE22 | CERTIFICATE <br> COURSE ON SOFT <br> SKILL | 1 | 2 | 25 | 50 | 75 |  |  |

## CERTIFICATE COURSE ON SOFT SKILL

## COURSE OBJECTIVE:

> To encourage the all-round development of students by focusing on soft skills.
$>$ To make the engineering students aware of the importance, the role and the content of soft skills through instruction, knowledge acquisition, demonstration and practice.
$>$ To develop and nurture the soft skills of the students through individual and group activities.
$>$ To expose students to right attitudinal and behavioral aspects and to build the same through activities

## COURSE OUTCOME:-

On completion of the course, student will be able to-
$>$ Effectively communicate through verbal/oral communication and improve the listening skills

- Write precise briefs or reports and technical documents
$>$ Actively participate in group discussion / meetings / interviews and prepare \& deliver presentations
> Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.
- Function effectively in multi-disciplinary and heterogeneous teams through the knowledge of team work, Inter-personal relationships, conflict management and leadership quality


## Syllabus

| Sr.No | Topic | Period |
| :---: | :---: | :---: |
| 1 | Development of Proficiency in English : <br> - Practice on Oral and spoken communication skill \& testing <br>  <br> intonation, word stress etc. <br> - Feedback and questioning Technique <br> - Objectiveness in Argument <br> - Development etiquettes and manners <br> - Study of different pictorial <br> expression of non-verbal communication and its analysis | 8 |
| 2 | Written Communication Skill Practice for: <br> - Correction of errors <br> - Making of Sentences <br> - Paragraph Writing <br> - Leave Application and simple letter writing | 8 |
| 3 | Presentation Skill practice <br> - Preparing in presentation <br> - Delivery of presentation | 6 |
| 4 | Team Building / Coordination Skills <br> - Team Building Practices through group exercises, team task / role play <br> - Ability to mixing \&accommodation <br> - Ability to work together | 6 |
| 5 | Telecommunication Skills <br> - Tele-etiquette <br> - Receiving Calls <br> - Transferring calls <br> - Taking Message/ Voice Mails <br> - Making Outgoing Calls <br> - Receiving Fax | 3 |
| 6 | Self Management <br> - Self Evaluation <br> - Self Disciplíne <br> - Self Criticism <br> - Recognition of one's own limits and deficiencies <br> - Independency etc. <br> - Thoughtful \&Responsible <br> - Self Awareness | 5 |
| 7 | Team Management Technique Practice by game play \& other learning methodology for achieving targets and getting of right first time. | 5 |
| 8 | Personality Development <br> These courses also contain, cognitive and emotional development, creative development, and psychopathology, to name a few areas. At the same time, graduate programs are usually more professionally oriented and contain research or clinical component. Students can expect to study | 4 |


|  | Total hours | 45 |
| :--- | :--- | :--- |

## References Books:

1. Cyber Security Understanding Cyber Crimes, Computer Forensics and Legal Perspectives - Nina

Godbole, Sunit Belapure, Wiley: April 2011 India Publications Released.
2. Principles of Information Security,-Michael E Whitman, Herbert J Mattord, 3rd Edition, 2011.
3. Computer Security: Principles and Practice -William Stallings and Lawrie Brown, 3rd edition, Pearson, 2015.
4. Cyber Security Essentials-James Graham Richard Howard Ryan Olson



IQAC Coordinator Mamasaheb Horol College Mamasaheb Mohol College, Paid Road, Pune - 38.


PRINCIPAL.
Namasaheb Moho College
Pats Road, Pune - 411038.

First Year B.Com

## Syllabus

## CERTIFICATE COURSE ON INDUSTRIAL ACCOUNTING WITH GST



Pune Jilha Shikshan Mandal

# Mamasaheb Mohol Mahavidyalaya,Paud Road 

48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Hawelf

| Course <br> Type | Course <br> Code | Paper Title | Credit |  | Evaluation |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |
| CCA+GST | CCA21 | CERTIFICATE <br> COURSE ON <br> COMPUTERISED <br> ACCOUNTING <br> WITH GST | 1 | 2 | 25 | 50 | 75 |

## CERTIFICATE COURSE ON COMPUTERISED ACCOUNTING WITH GST

COURSE OBJECTIVE: At present, almost all the firms follow computerized system of accounting and hence, an employee who is to be appointed in Finance and Accounts Department is expected to have acquired sufficient knowledge in Computerized Accounting. Therefore, the present training programme in Computerized Accounting with special importance to TALLY is intended to equip the students to acquire both theoretical and practical training in computerized accounting.
COURSE OUTCOME:- After attending Theory Lecture hours and Practical training, the students can maintain the accounts independently

| MODULE | TOPIC | Horus's |
| :--- | :--- | :--- |
| 01 | Getting Functional with Tally.ERP 9 | 4 |
|  | 1.1. Tally.ERP 9 Start-Up <br> 1.2. Tally.ERP 9 Screen Components <br> 1.3. Mouse / Keyboard Conventions <br> 1.4. Quitting Tally.ERP 9 |  |
| 02 | Company Information |  |
|  | 2.1. Company Creation <br> 2.2. Opening (Loading) of Tally.ERP 9 <br> 2.3. Modification of Company <br> 2.4. Deletion of Company <br> 2.5. Shut (Close) a Company <br> 2.6. Company Selection <br> Set-Up of Accounts | 4 |
| 03 |  | 4 |


|  | 3.1. The Group <br> 3.1.1. Creating Group <br> 3.1.1.1. Creating a Group with Advanced Usage <br> 3.1.1.2. Creating Multiple Groups <br> 3.1.2. Altering or Modifying Group <br> 3.1.3. Permanently Deleting a Group <br> 3.1.4. Displaying a Group <br> 3.2. The Ledger <br> 3.2.1. Creating a Single Ledger A-Creating a Purchase / <br> Sales Ledger B-Creating a Expenses / Income Ledger C- <br> Creating a Party Ledger |  |
| :---: | :---: | :---: |
| 04 | Inventory / Items \& Goods / Stock <br> 4.1. Creating a Single Stock Group <br> 4.1.1. Modifying a Single Stock Group <br> 4.1.2. Displaying a Stock Group <br> 4.1.3. Deleting a Single Stock Group <br> 4.2. Creating a Multiple Stock Group <br> 4.3. Creation of Stock Units <br> 4.4. Alternation / Deletion of Stock Units <br> 4.5. Stock Items <br> 4.5.1. Creation of Single Stock Item <br> 4.5.2. Creation of Multiple Stock Item <br> 4.5.3. Modification and Deletion of Stock Item | 5 |
| 05 | Features of Tally ERP 9 and Their Uses (F11) <br> 5.1. Accounting Features <br> 5.2. Inventory Features <br> 5.3. Statutory \& Taxation Features | 3 |
| 06 | Accounting Vouchers in Tally ERP 9 <br> $\gg$ Types of Vouchers 6.1. Contra Voucher (F4) <br> 6.2. Payment Vouchers (F5) <br> 6.3. Receipt Vouchers (F6) <br> 6.4. Journal Vouchers (F7) <br> 6.5. Sales Vouchers (F8) <br> 6.6. Credit Note Voucher (Ctrl + F8) - For Sales return accounting <br> 6.7. Purchase Vouchers (F9 <br> ) 6.8. Debit Note Vouchers (Ctrl + F9) -For Purchase return accounting | 5 |



|  | 8.1.5. Display Order Position <br> 8.1.6. Display Columnar Orders \& Stock Details <br> 8.1.7. Adjusting Orders |  |
| :---: | :---: | :---: |
| 09 | Tally.ERP 9 Reporting <br> 10.1. Modifying Reports (Options) <br> 10.2. Balance Sheet <br> 10.3. Profit \& Loss Account <br> 10.4. Stock Summary <br> 10.5. Trial Balance <br> 10.6. Day Book <br> 10.7. Books of Accounts <br> 10.7.1. Cash Book <br> 10.7.2. Petty Cash Book <br> 10.7.3. Bank Book <br> 10.7.4. Journal Register <br> 10.7.5. Ledger • Group Summary • Group Voucher <br> 10.7.6. Purchase Register <br> 10.7.7. Sales Register <br> 10.8. Statement of Accounts <br> 10.8.1. Outstanding <br> 10.8.1.1. Ledger-wise view of Outstanding Reports <br> 10.8.1.2. Group (Outstanding) <br> 10.8.2. Interest Calculations <br> 10.8.2.1. Interest Receivable <br> 10.8.2.2. Interest Payable <br> 10.8.3. Cost Centres <br> 10.8.3.1. Cost Category Summary <br> 10.8.3.2. Group Break-Up <br> 10.8.4. Statistics <br> 10.9. Inventory Books <br> 10.9.1. Inventory Group Summary <br> 10.9.2. Stock Transfers <br> 10.9.3. Physical Stock Register <br> 10.9.4. Sales Order Book <br> 10.9.5. Purchase Order Book <br> 10.10. Statutory Reports <br> 10.11. List of Accounts (Chart of Accounts) <br> 10.12. Exception Reports <br> 10.12.1. Negative Stock <br> 10.12.2. Negative Ledgers | 4 |


|  | 10.12.4. Overdue Payable |  |
| :--- | :--- | :--- |
|  | 10.12.5. List of Memorandum Vouchers |  |
|  | 10.12.6. List of Reversing Journal |  |
|  | 10.12.7. List of Optional Voucher |  |
|  | 10.12.8. List of Cancelled Vouchers |  |
|  | 10.12.9. List of Post-dated Voucher |  |
|  | 10.13. Printing Reports |  |
|  | 10.13.1. Using the Print Button |  |
|  | 10.13.2. Multi-Accounting Printing | 5 |
|  | TDS (Tax Deducted at Source) using Tally.ERP9 |  |
|  | 15.1. Enabling TDS in Tally.ERP9 |  |
|  | 15.2. Creating TDS Nature of Payment |  |
|  | 15.3. Creating Master Ledgers with TDS Transactions A- |  |
|  | TDS on Expenses B-TDS on Advance Payment against |  |
|  | Expenses C-Recording TDS Payment Transaction |  |
|  | 15.4. TDS Reports A-Form 26Q (TDS) B-Form 27Q (TDS) |  |
| 11 | C- TDS Reconciliation Report D-TDS Outstanding Report |  |
|  | Short-Cut Keys | Total Hours |

Text \& Reference Books (Latest revised edition):

1. Krishnan, N., Windows and MS office 2000 with database concepts, Scitech publications
sons.
2. Computer Application in Accounting software - by P.Kasivairavan - Friends publication.
3. List of Practical: Pay roll preparation in MS. Excel, IncomeTax preparation in MS.

Excel, Accounting package: Tally.
5. Computer Applications in Business - Mohankumar K \& Rajkumar S - Vijay Nicole Imprints (P) Ltd


IQAC Co-ordinator Mamasaheb Mohol Coilege, Paud Road, Pune - 38.


PRINCIPAL
Mamasaheb Mohol College Peud Reset, Muta-411030.

## Second Year B.Com Syllabus

## CERTIFICATE COURSE ON ADVANCE EXCEL



Pune Jilha Shilkshan Mandal

# Mamasaheb Mohol Mahavidyalaya,Paud Road 

 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli9) 



## CERTIFICATE COURSE ON ADVANCE EXCEL

## COURSE OBJECTIVE:

-To Develop competency in students to prepare effective automate reports using advance features of excel like formulas, Charts \& PivotTables.
-Familiarized students to advance functions to design and manage spreadsheets.
-Enable Students to apply best practices; troubleshoot complex models; analyze large amounts of data generate and customize charts to suit most purposes.
-To understand use of Excel in Data analysis, Report generation and Presentation.

COURSE OUTCOME:- After completion of the Advanced Excel course students will be able to: Use advanced functions and productivity tools to assist in developing worksheets. Manipulate data lists using Outline, Auto filter and PivotTables. Use Consolidation to summarize and report results from multiple worksheets.


| Sr. No | Topic | Period |
| :---: | :---: | :---: |
| 4.06 | Moving, Copying, Deleting and Hiding Grouped Worksheets | Period |
| 5 | Modifying Rows and Columns | 2 |
| 5.01 | Introduction |  |
| 5.02 | Inserting and Deleting Columis and Rows |  |
| 5.03 | Inserting \& Deleting Cells |  |
| 5.04 | Inserting Multiple Columns \& Rows |  |
| 5.05 | Modifying Cell Width and Height |  |
| 5.06 | Hiding and Unhiding Rows and Columns |  |
| 6 | Understanding Formulas | 3 |
| 6.01 | Introduction |  |
| 6.02 | Using Operations |  |
| 6.03 | Creating Formulas |  |
| 6.04 | AutoSum |  |
| 6.05 | Common Formulas |  |
| 6.06 | Searching for Formulas |  |
| 6.07 | Copying Formulas |  |
| 6.08 | Using Relative and Absolute References |  |
| 6.08 | Learning Adavnce Formulas |  |
| 7 | Changing Views | 2 |
| 7.01 | Introduction |  |
| 7.02 | Workbook Views |  |
| 7.03 | Show/Hide |  |
| 7.04 | Zoom Features |  |
| 7.05 | Freeze Panes |  |
| 7.06 | Split Windows |  |
| 7.07 | Viewing Multiple Windows |  |
| 7.08 | Minimize The Ribbon |  |
| 7.09 | Worksheet Backgrounds |  |
| 7.1 | Watermarks |  |
| 8 | AutoFill and Custom Lists | 2 |
| 8.01 | Introduction |  |
| 8.02 | AutoFill a Series |  |
| 8.03 | AutoFill Non-Adjacent Cells |  |
| 8.04 | AutoFill on Multiple Sheets |  |
| 8.05 | Creating Custom Lists |  |
| 8.06 | Series Formatting |  |
| 9 | Conditional Formatting |  |
| 9.01 | Introduction |  |
| 9.02 | Highlight Cells Rules |  |
| 9.03 | Top/Bottom Rules |  |
| 9.04 | Data Bars |  |


| Sr. No | Topic | Period |
| :--- | :--- | :---: |
| 15.08 | SUMIF |  |
| 15.09 | AVERAGEIF |  |
| 15.1 | COUNTIF \& COUNTIFS |  |
| 15.11 | SUMIFS |  |
| 15.12 | AVERAGEIFS |  |
| 16 | Text Formulas |  |
| 16.01 | Introduction |  |
| 16.02 | Case Formulas |  |
| 16.03 | Fix Number Fields |  |
| 16.04 | Trim Spaces |  |
| 16.05 | Substitute Text |  |
| 17 | Introduction to Charts |  |
| 17.01 | Introduction |  |
| 17.02 | Chart Types |  |
| 17.03 | Instant Chart |  |
| 17.04 | Update Chart |  |
| 17.05 | Column Chart |  |
| 17.06 | Picture Fill |  |
| 17.07 | Adjust Chart Size |  |
| 17.08 | Line Chart |  |
| 17.09 | Scatter Chart |  |
| 18 | Formatting Charts |  |
| 18.01 | Introduction |  |
| 18.02 | Chart Styles |  |
| 18.03 | Chart Layouts |  |
| 18.04 | Add Labels |  |
| 18.05 | Axis Options |  |
| 18.06 | Chart Title |  |
| 18.07 | Legends |  |
| 18.08 | Data Labels |  |
| 19 | Adding Graphics to Spreadsheets |  |
| 19.01 | Introduction |  |
| 19.02 | Insert Pictures |  |
| 19.03 | Modifying Pictures |  |
| 19.04 | Insert Shapes |  |
| 19.05 | Insert SmartArt |  |
| 19.06 | Apply Themes |  |
| 19.07 | Arrange |  |
| 20 | Outline, Sort, Filter, and Subtotal |  |
| 20.01 | Introduction |  |
| 20.02 | Group and Ungroup |  |
|  | Sort Data |  |


| Sr. No | Topic |  |
| :--- | :--- | :--- |
| 9.05 | Color Scales |  |
| 9.06 | Custom Formatting Rule |  |
| 10 | Tables |  |
| 10.01 | Introduction |  |
| 10.02 | Insert a Table and Style Options |  |
| 10.03 | Add Rows and Columns |  |
| 10.04 | Perform a Function in a Table |  |
| 10.05 | Summarise With Pivot Table |  |
| 11 | Data Tools |  |
| 11.01 | Introduction |  |
| 11.02 | Data Validation |  |
| 11.03 | Drop-Down Lists |  |
| 11.04 | Removing Duplicates |  |
| 11.05 | Text To Columns |  |
| 11.06 | Goal Seek |  |
| 11.07 | Scenario Manager |  |
| 12 | Referencing Formulas |  |
| 12.01 | Introduction |  |
| 12.02 | Multiple Sheet References |  |
| 12.03 | Consolidating Data - With or Without Links |  |
| 12.04 | Trace the Precedents and Dependents |  |
| 12.05 | Using the Watch Window |  |
| 13 | Ranges and Dates |  |
| 13.01 | Introduction |  |
| 13.02 | Cell Names |  |
| 13.03 | Named Ranges |  |
| 13.04 | Formulas with Cell Names |  |
| 13.05 | Date Formulas |  |
| 14 | Lookups |  |
| 14.01 | Introduction |  |
| 14.02 | VLOoKUP |  |
| 14.03 | VLOOKUP Exact Match |  |
| 14.04 | HLOOKUP |  |
| 14.05 | HLOOKUP Exact Match |  |
| 15 | Conditional Logic |  |
| 15.01 | Introduction |  |
| 15.02 | IF Statement |  |
| 15.03 | Nested IF |  |
| 15.04 | AND |  |
| 15.05 | OR |  |
| 15.06 | NOT |  |


| Sr. No | Topic | Period |
| :--- | :--- | :---: |
| 20.04 | Sort Multiple Levels |  |
| 20.05 | Filter Data |  |
| 20.06 | Advanced Filter |  |
| 20.07 | Conditional Sorting and Filtering |  |
| 20.08 | Sorting with Custom Lists |  |
| 20.09 | Subtotal | 2 |
| 21 | PivotTables |  |
| 21.01 | Introduction |  |
| 21.02 | Creating PivotTables |  |
| 21.03 | Choosing Fields |  |
| 21.04 | PivotTable Layout |  |
| 21.05 | Fittering PivotTables |  |
| 21.06 | Modifying PivotTable Data |  |
| 21.07 | PivotCharts |  |
| 22 | Protecting Data |  |
| 22.01 | Introduction |  |
| 22.02 | Workbook Passwords |  |
| 22.03 | Protecting Workbooks |  |
| 22.04 | Unlocking Cells |  |
| 23 | Collaboration |  |
| 23.01 | Introduction |  |
| 23.02 | Document Properties |  |
| 23.03 | Inserting Hyperlinks |  |
| 23.04 | Sharing a Workbook |  |
| 23.05 | Track Changes |  |
| 23.06 | Accept/Reject Changes |  |
| 23.07 | Mark as Final |  |
| 24 | Printing |  |
| 24.01 | Introduction |  |
| 24.02 | Page Orientation |  |
| 24.03 | Page Breaks |  |
| 24.04 | Print Area |  |
| 24.05 | Margins |  |
| 24.06 | Print Titles |  |
| 24.07 | Headers and Footers |  |
| 24.08 | Scaling |  |
| 24.09 | Sheet Options |  |
| 25 | Saving a Workbook |  |
| 25.01 | Introduction |  |
| 25.02 | Save As Previous Version |  |
| 25.03 | AutoRecover Save Options |  |
| 25.04 | Templates |  |


| Sr. No | Topic | Period |
| :--- | :--- | :---: |
| 25.05 | Save As PDF |  |
| 25.06 | Save As Web Page |  |
| 25.07 | Macro-Enabled Workbook | 45 |
| Total |  |  |

## Text \& Reference Books (Latest revised edition):

1. Microsoft Excel 2019 Bible: The Comprehensive Tutorial Resource. -
2. Excel 2019 ALL-IN-ONE for Dummies. --
3. Excel: Quickstart Guide from Beginner to Expert. --
4. Excel 2019: Pivot Table Data Crunching. .-
5. Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI, and Power Pivot.

## Third Year B.Com

Syllabus

## CERTIFICATE ON E-FILLING OF INCOME TAX \& GST


(To be implemented from Academic Year 2021-2022)

| Course <br> Type | Course <br> Code | Paper Title | Credit |  | Evaluation |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |
| CCAE | CCAE22 | CERTIFICATE ON <br> E-FILLING OF <br>  <br> GST | 1 | 2 | 25 | 50 | 75 |

## CERTIFICATE ON E-FILLING OF INCOME TAX \& GST

COURSE OBJECTIVE:
> To understand basic concepts of E-filing of Income Tax and GST.
$>$ To develop competency of students to solve problems relating special areas in accounting including accounting for Trading, Manufacturing \& services sector.
> To understanding of Financial Reporting practices.
$>$ To familiarize the student with procedure of accounting for Taxation.
$>$ To provide understanding of Direct Taxes including Rules pertaining there to and their application to different business situations.
$>$ To understand basic concepts of Goods and Service Tax.

COURSE OUTCOME:- After successful completion of this module student will be able to understand the basic structure of E-filling of Income Tax and GST.

| UNIT | TOPIC | Days |
| :---: | :--- | :---: |
| L. | Basics of Accounting <br> Types of Accounts, Golden Rules of Accounting, Accounting Principles, <br> Concepts and Conventions, Double Entry System of Book Keeping, Mode of <br> Accounting, Financial Statements, Transactions, Recording Transactions | 2 |
| II. | Introduction to e-filing <br> Meaning and Definition of E-filing <br> Features of E-filing | 2 |
| III. | Heads of Income <br> Income from Salary <br> Income from house <br> property <br> Setting up Account Heads | Income from <br> investments/capital assets <br> Stock Groups <br> Stock Categories <br> Godowns / Locations <br> Units of Measure Stock <br> Items <br> Creating Inventory Masters for National Traders |
| V. | Online filing Softwares and <br> Error Handling Inventory <br> Calculation of Total Tax and Tax <br> Payment Process | 2 |
| VI. | Advanced Accounting in Tally-ERP 9 <br> Bill-wise Details <br> Cost Centres and Cost Categories | 3 |


|  | Voucher Class and Cost Centre <br> Class Multiple Currencies <br> Bank <br> Reconciliation <br> Interest <br> Calculations <br> Budgets \& Controls <br> Scenario Management |  |
| :---: | :---: | :---: |
| VII. | Advanced Inventory in Tally.ERP Order Processing Reorder Levels Tracking Numbers Batch- ise Details Additional Cost Details Bill of Materials (BoM) Price Levels and Price Lists Stock Valuation Zero Valued Entries Inventory Ageing Analysis Different Actual and Billed Quantities | 1 |
| VIII. | Point of Sale (PoS) <br> Features of Point of Sale (PoS) in Tally.ERP <br> 9 Configuring Point of Sale in Tally.ERP 9 <br> Entering POS Transactions <br> POS Reports | 2 |
| IX. | Job Costing <br> Configuring Job Costing InTally.ERP <br> 9 Creating Masters for Job Costing <br> Recording Transactions <br> Job Costing Reports | 2 |
| X. | Multilingual Capabilities <br> Configuring Tally.ERP 9 for Multilingual <br> Capabilities Creating Masters <br> Entering Transactions in Multiple <br> Languages Transliteration <br> Generating Reports | 2 |
| XI. | Technological Advantages of Tally.ERP <br> 9 TallyVault <br> Security <br> Control Tally <br> Audit <br> Backup and Restore <br> Web Enabled, Print <br> Preview and Online | 5 |
| XII. | Tally.NET and Remote Capabilities Overview of Tally.NET Configure | 3 |


|  | Tally.NET Features Connect Company on <br> Tally.NET Create Remote Users Authorise <br> RemoteUsers <br> Remote Access |  |
| :--- | :--- | :---: |
| XIII. | Application Management andControls <br> Concept of Control Centre <br> Installing \& Activating Tally.ERP9 <br> Logging to ControlCentre <br> Managing Accounts using Control Centre | 2 |
| XIV. | Online Help and Support Features <br> of Support Centre <br> Accessing the Support Centre <br> Using Support Centre | 2 |
|  | Tax Dedu ted at Source Basic <br> concepts of TDS <br> Configuring TDS in Tally.ERP 9 <br> Creation of Masters <br> Processing Transactions TDS <br> Reports | 3 |
| XVI. | Tax Collected at Source Basic <br> Concepts of TCS <br> Configuring Tally.ERP 9 for TCS <br> Creating Masters <br> Entering Transactions TCS <br> Reports | 45 |
| XVII. | GST <br> Introduction to Goods and Services Tax <br> Levy and Collection of Tax and Time and Place of supply <br> Registration and payment of Tax <br> Assessment and Audit <br> Appeal | 5 |
| ToTAL |  |  |



## Syllabus

ADD ON COURSE IN SOFT SKILL


Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya, Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli

| Course Type | CourseCode | Paper Title | Credit |  | Evaluation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Theory (T) | Practical <br> (P) |  |  |  |
|  |  |  |  |  | Theory <br> Exam(TE) | Practical Exam | Total |
| CCAE | CCAE22 | Certificate | 1 | 2 |  | (PE) |  |
|  |  | SKILL |  |  | 25 | 50 | 75 |

## CERTIFICATE COURSE ON SOFT SKILL

## COURSE OBJECTIVE:

To encourage the all-round development of students by focusing on soft skills. To make the engineering students aware of the importance, the role and the content of soft skills through instruction, knowledge acquisition, demonstration and practice.
$>$ To develop and nurture the soft skills of the students through individual and group activities.
$>$ To expose students to right attitudinal and behavioral aspects and to build the same through activities

## COURSE OUTCOME:-

On completion of the course, student will be able to-
$>$ Effectively communicate through verbal/oral communication and improve the listening skills
$>$ Write precise briefs or reports and technical documents

- Actively participate in group discussion / meetings / interviews and prepare \& deliver presentations
> Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.
> Function effectively in multi-disciplinary and heterogeneous teams through the knowledge of team work, Inter-personal relationships, conflict management and leadership quality


## Syllabus

| Sr.No | Topic ${ }^{\text {P }}$ | Period |
| :---: | :---: | :---: |
| 1 | Introduction to Soft Skills <br> 1.1 An Introduction to Soft skill - <br> 1.1.1 Definition and Significance of Soft Skills <br> 1.1.2 Soft skill Process <br> 1.1.3 Uses of Soft Skill Development. <br> Development of Proficiency in English : <br> - Practice on Oral and spoken communication skill \& testing <br>  <br> intonation, word stress etc. <br> - Feedback and questioning Technique <br> - Objectiveness in Argument <br> - Development etiquettes and manners <br> - Study of different pictorial <br> expression of non-verbal communication and its analysis | 5 |
| 2 | Communication Skills <br> 2.1 Introduction - Components of communication process, Communication process, Effective communication process. <br> 2.2 Types of communication - <br> 2.2.1 Verbal Communication - <br> Punctuation <br> Meaning \& opposites, vocabulary <br> Real Life conversations <br> 2.2.2 Non - Verbal Communication - <br> Facial Expression, Posture, Gesture, Eye contact <br> appearance (dress code ), Body Language, listening skills essential formal writing skills Written Communication <br> Skill Practice for: <br> - Correction of errors <br> - Making of Sentences <br> - Paragraph Writing <br> - Leave Application and simple letter writing | 8 |
| 3 | Presentation Skill practice <br> - Preparing in presentation <br> - Delivery of presentation | 7 |
| 4 | Team Building / Coordination Skills <br> -Team Building Practices through group exercises, team task / role play <br> - Ability to mixing \&accommodation <br> - Ability to work together | 6 |


| 5 | Telecommunication Skills <br> - Tele-etiquette <br> - Receiving Calls <br> - Transferring calls <br> - Taking Message/ Voice Mails <br> - Making Outgoing Calls <br> - Receiving Fax | 3 |
| :---: | :---: | :---: |
| 6 | Self Management <br> - Self Evaluation <br> - Self Discipline <br> - Self Criticism <br> - Recognition of one's own limits and deficiencies <br> - Independency etc. <br> - Thoughtful \&Responsible <br> - Self Awareness | 5 |
| 7 | Skill Implementation <br> 4.1 Resume writing - <br> 4.1.1 How to write your resume. <br> Contact details. <br> Opening statement. <br> List of key skills. <br> List of technical/software skills. <br> Personal attributes/career overview. <br> Educational qualifications. <br> Employment history /volunteering/work placements. <br> References/referees. <br> 4.1.2 Types of resume | 5 |
| 8 | Skills Development <br> 3.1 Interview Skills - <br> Interviewer and Interviewee - in-depth perspectives. <br> Before, During and After the Interview. Tips for Success. <br> 3.2 Presentation Skills - <br> Types, Content, Audience Analysis, Essential Tips <br> Before, During and After, Overcoming Nervousness. <br> 3.3 Etiquette and Manners - Social and Business <br> 3.4 Time Management - Concept, Essentials, Tips <br> 3.5 Personality Development - Meaning, Nature, Features. <br> Personality Development <br> These courses also contain, cognitive and emotional development, creative development, and psychopathology, to name a few areas. At the same time, graduate programs are usually more professionally oriented and contain research or clinical component. Students can expect to study | 6 |
|  | Total Hours |  |



## Syllabus

## CERTIFICATE IN DATA VISUALIZATION IN advance excel

Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya,Paud Road
48/1 A,Erandwane, Paud Road, Pune-411038., Dist:Pune Tal:Haweli
(To be implemented from Academic Year 2021-2022)

| Course Type | Course Code | Paper Title | Credit |  | Evaluation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Theory <br> (T) | Practical (P) | Theory Exam(TE) | Practical <br> Exam <br> (PE) | Total |
|  | CCAE22 | COURSE ON ADVANCE EXCEL | 1 | 2 | 25 | 50 | 75 |

## CERTIFICATE COURSE ON ADVANCE EXCEL

## COURSE OBJECTIVE:

-To Develop competency in students to prepare effective automate reports using advance features of excel like formulas, Charts \& PivotTables.
-Familiarized students to advance functions to design and manage spreadsheets.
-Enable Students to apply best practices; troubleshoot complex models; analyze large amounts of data generate and customize charts to suit most purposes.

- To understand use of Excel in Data analysis, Report generation and Presentation.

COURSE OUTCOME:- After completion of the Advanced Excel course students will be able to: Use advanced functions and productivity tools to assist in developing worksheets. Manipulate data lists using Outline, Auto filter and PivotTables. Use Consolidation to summarize and report results from multiple worksheets.

| 1 | Introduction of Excel, and Regular Function of Excel | 02 |
| :--- | :--- | :--- |
| 2 | Flash Fill, Advanced Number Formatting, Advanced Conditional <br> Formatting, | 03 |
| 3 | Data Validation- Advanced Application | 02 |
| 4 | DATA Table, Solver, | 03 |
| 5 | Depreciation Functions, | 02 |
| 6 | Financial Functions | 02 |
| 7 | Quick Analysis, lookup Functions, | 04 |
| 8 | Match \& Index, | 02 |
| 9 | VLookup from Multiple Table, Dynamic VLookup, | 04 |
| 10 | HLookup Function | 03 |
| 11 | SumPRoDUCT Function | 03 |
| 12 | Power Pivot, Creating Dashboard, | 02 |
| 13 | Power View | 02 |
| 14 | Common Error Messages in Excel, Advanced Use of Macro, | 03 |
| 15 | Array Function, | 02 |
| 16 | Other Functions | 02 |
| 17 | Introduction to VBA in Excel | 02 |
| 18 | Introduction to ASAP Utilities, Select Cell with the Smallest \& Largest Number, <br> Insert Multiple Sheets (Use the Cell Values for Sheet Name), Create an Index <br> Page with with Links to all Sheets (clickable), Protect and Unprotect Multiple <br> Sheets at Once | 02 |

## Text \& Reference Books (Latest revised edition):

1. Microsoft Excel 2019 Bible: The Comprehensive Tutorial Resource. .
2. Excel 2019 ALL-IN-ONE for Dummies. ...
3. Excel: Quick start Guide from Beginner to Expert. ...
4. Excel 2019: Pivot Table Data Crunching. ...

Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI, and Power Pivot

## Syllabus

## CERTIFICATE IN DATA VISUALIZATION IN ADVANCE EXCEL



Pune Jilha Shikshan Mandal
Mamasaheb Mohol Mahavidyalaya,Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:Pune Tal:Haweli

| Course Type | Course Code | Paper Title | Credit |  | Evaluation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Theory <br> (T) | Practical (P) | Theory Exam(TE) | Practical Exam (PE) | Total |
| CCAE | CCAEZ2 | CERTHICATE COURSE ON ADVANCE EXCEL. | 1 | 2 | 25 | 50 | 75 |

## CERTIFICATE COURSE ON ADVANCE EXCEL

## COURSE OBJECTIVE:

-To Develop competency in students to prepare effective automate reports using advance features of excel like formulas, Charts \& PivotTables.
-Familiarized students to advance functions to design and manage spreadsheets.
-Enable Students to apply best practices; troubleshoot complex models; analyze large amounts of data generate and customize charts to suit most purposes.
-To understand use of Excel in Data analysis, Report generation and Presentation.

COURSE OUTCOME:- After completion of the Advanced Excel course students will be able to: Use advanced functions and productivity tools to assist in developing worksheets. Manipulate data lists using Outline, Auto filter and PivotTables. Use Consolidation to summarize and report results from multiple worksheets.

| 1 | Introduction of Excel, and Regular Function of Excel | 02 |
| :--- | :--- | :--- |
| 2 | Flash Fill, Advanced Number Formatting, Advanced Conditional <br> Formatting, | 03 |
| 3 | Data Validation- Advanced Application | 02 |
| 4 | DATA Table, Solver, | 03 |
| 5 | Depreciation Functions, | 02 |
| 6 | Financial Functions | 02 |
| 7 | Quick Analysis, lookup Functions, | 04 |
| 8 | Match \& Index, | 02 |
| 9 | VLookup from Multiple Table, Dynamic VLookup, | 04 |
| 10 | HLookup Function | 03 |
| 11 | SUMPRODUCT Function | 03 |
| 12 | Power Pivot, Creating Dashboard, | 02 |
| 13 | Power View | 02 |
| 14 | Common Error Messages in Excel, Advanced Use of Macro, | 03 |
| 15 | Array Function, | 02 |
| 16 | Other Functions | 02 |
| 17 | Introduction to VBA in Excel | 02 |
| 18 | Introduction to ASAP Utilities, Select Cell with the Smallest \& Largest Number, <br> Insert Multiple Sheets (Use the Cell Values for Sheet Name), Create an Index <br> Page with with Links to all Sheets (clickable), Protect and Unprotect Multiple <br> Sheets at Once | 02 |

## Text \& Reference Books (Latest revised edition):

1. Microsoft Excel 2019 Bible: The Comprehensive Tutorial Resource. .
2. Excel 2019 ALL-IN-ONE for Dummies...
3. Excel: Quick start Guide from Beginner to Expert. ...
4. Excel 2019: Pivot Table Data Crunching. ...

Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI, and Power Pivot

## Syllabus

## CERTIFICATE COURSE ON AUTOMATED TESTING TOOL



Pune JilhaShikshanMandal
Mamasaheb Mohol Mahavidyalaya,Paud Road 48/1 A,Erandwane,Paud Road, Pune-411038., Dist:PuneTal:Haweli

| Course <br> Type | Course <br> Code | Paper Title | Credit |  |  | Evaluation |  |  |
| :---: | :---: | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  |  | Theory <br> (T) | Practical <br> (P) | Theory <br> Exam(TE) | Practical <br> Exam <br> (PE) | Total |  |  |
| CCAE | CCAE22 | CERTIFICATE <br> COURSE ON <br> SOFTWARE <br> TESTING | 1 | 2 | 25 | 50 | 75 |  |

## CERTIFICATE COURSE ON SOFTWARE TESTING

## COURSE OBJECTIVE:

-Software Testing (Manual, Automation, SQL) course Contents has been developed working together with hundreds of hiring companies in India to prepare fresh graduates to work as Software Testing Engineer OR Quality Analyst. The Software Testing course contains Manual Testing, Automation Testing \& SQL and the syllabus will help candidates in their preparation for the International Software Testing Qualifications Board.

## Syllabus

| Sr.No | Topic | Period |
| :---: | :---: | :---: |
| 1 | - Introduction of Software Testing <br> - What is Software testing <br> - What is Quality <br> - Importance of testing <br> - Tools used for Testing <br> - Manual and Automation Testing <br> - Principles of Software Testing | 2 |
| (C. 2 | Selenium with JAVA: <br> 1. Overview of Java <br> - OOP's, Data Types and Variables <br> - Operators, Control Structures <br> - Strings, Arrays <br> 2. Objects and Classes <br> - Object, Classes, and Methods <br> - Method Overloading <br> - Constructors | 8 |
| 3 | 3. Inheritance <br> - Types of Inheritance <br> - Method Overriding <br> - Dynamic method dispatch <br> 4. Packages and Interfaces <br> - Defining Packages <br> - Extending Interfaces | 6 |
| 4 | 5. Exception Handling Fundamentals of Exception Handling Exception types Try and Catch and finally Multiple Catch <br> 6. Input and Output in Java File handling Fetching data from Property File How to use excel data with Apache POI Jars Working with Excel <br> 7. Collections Framework <br> a. Collection Interfaces and Classes | 6 |


|  | $\circ$ <br> 0 | Multiple Window Handling <br> Capturing Screenshots |
| :--- | :--- | :--- |
|  | 7. Handling WebTables <br> o <br> o What is WebTables <br> Extracting values from WebTables <br> Static and Dynamic WebTables <br> Wait Commands in Selenium <br> Implicit Wait <br> Explicit Waits,Expected Conditions | 4 |
| Total hours | 45 |  |



## SUAATA INSTITUTE OF INFORMATION AMD TECHWOLOGY, MAHARASHTRA REG NO. TC-BMZRFDOOBT

Pune District Education Astaciation's
MAMASAHEB MOHOL COI LEGE
48/1, A, Erandawane, Paud Road, Pune - 411038
Academic Year: 2021-2022 Course: ARTS FACLITTY Class: F.Y.B.A
Sublect Name: Communication Sfills (Add-on)


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## MAMASAHEB MOHOL COLLEGE(Add On Course Attendance)

Academic Year: 2021-2022 Class: F.Y.B8A.(Comp. Application)
Course Name-Data Visasalization in Advance excel



4519, A. Erandawanc. Pasal foad. Punt-411038

Add-on Course "Certificate Course on Induatrial Accounting"


## MAMASAHFB AMOHM COALE


Acmdemic Year 2021 -j0 22 Cmume GOMENERCE TACII TY Clasw: FYB GON Devesipit: - A
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| 23 ansp | 2021224538 |  | Wijey | 以迷 | Leija | Vajay | Vijay | Viyd | Vijay | Vijey | Wijay | Lijey |
| 252000 | 2021224938 | nodee panakta Dunduicant | Piajaria | Tajabla | （hoianta | Cujarte | （fa）akla | Prajals | Prajorets | Pesjaveta | Pringita | Praygeta |
| 212561 | 2021224756 |  | （3） 5 感 | Brelest | Gatosh | 6 为止 | 2．2tas | （2） | Gorast | durtos？ | （0yzas） | （3yzutiol． |
| 120063 | 2001225956 | NOCNE WEAL，CUNDU | （12） | $\xrightarrow{4}$ | E5 | － | （18） | 库 | H | Siver | $\underline{9}$ | 0 |
| H12063 | 2001224373 |  | ata49 |  | C9＋808 |  | $15+4{ }^{4}+3$ | $5{ }^{4} \times 24$ | ＋6，$x^{2}+1$ | 1254020 | Fipta | （54920 |
| 212264 | 2041244836 | KSHRSGGNA DUNAMLATMRAUESHP | exaday | ＋195097 | c｜atylt | 4iscury ${ }^{2}$ |  | －104025 | yeyers | civeryas | cydus ${ }^{5}$ | $2+8$ |
| 71006 | 2081220763 | motena sarier mithen | Mahom，K | Mohanath | Molen K | Mahank | Mohan－ | 13anow | Mahank | Mrabanik | Mohorek | Mabay |
| 112060 | 2621220810 | WUDES SOMULITSANT | St 4 | Ste | ske | $g *$ | SW | Sut | STK | STE | SWt | 5VE |
| 21256 | 2021324652 |  | Whandar | Extandye | Gslanix | Gghadze． | Gglanit | Grabind | Efyent | Giandye | Groundy | crundy |
| 21385 | 2031134750 | cernacer mutinsallint | Sacisis． | centioch | Sctict | $\left.S_{0} \leq\right\}^{2}$ | Syuja | Qay ${ }^{4 y}$ | giss $5^{2}$ | Cu，igy | yashy ${ }^{2}$ | Senstay |
| 713008 | $2 \mathrm{maz24} 7 \mathrm{c}$ | IONDE SWMAEH SOONI |  |  |  |  |  |  |  |  |  | Atamit |
| 212800 | 2021224758 | Mul atioctinmat |  |  |  |  |  |  |  |  |  | Abstalt |
| 212003 | 2021225938 | NAPCOTE ALCNESUA MAMUT |  |  |  |  |  |  |  |  |  | Abselit |
| 21972 | 230123300 |  | ＋ |  |  |  |  |  |  |  |  | Absent |
| 2 l | 2601236431 |  |  |  |  |  |  |  |  |  |  | Absent |









## MAMASAHEB MOHOL COLLEGE

48／1，A，Erandawane，Paud Road，Pune－ 411038
Aeademic Year：2021－2022 Course：COMMERCE FACULTY Class：F．Y．B COM．Divislon：B
Add－on Course＂Certificate Course on Industrial Accounting＂

| Roll no | Enrollment | Name | 141312 | 1515122 | 161312 | 213122 | 2243124 | 2313122 | $28 / 3120$ | 2913122 | 3013122 | 414122 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 212201 | 2021225516 | AADHAV UTKARSHA NAVNATH |  |  |  |  |  |  |  |  |  | ＋ |
| 212202 | 2021225072 | AKHADE SANTOSH BABU |  |  |  |  |  |  |  |  |  | 7ostry |
| 212203 | 2021225147 | AWSARE ROHIT DNYANDEO | Fsad | Eaxit | $-\mathrm{F}^{-17}$ | कivin | －xouct | 「如可 | －8心㇒ | Eovid | Find | ¢0才l |
| 212204 | 2021225553 | BANDRE ABPaSher ANAND |  |  |  |  |  |  |  |  |  | AbseIH |
| 212205 | 2021224903 | BANPATTE SONALI SHAMLAL | Benayi | Senodi | Seneli | Sring ${ }^{2}$ | 2enayi | 8 Sosati | sonst |  | 86934 | Segali |
| 212206 | 2021224979 | 3ANSOOE POOIA EHASWAT | Bransade | P2atore | Pmosade | Fingate | EBancide | Preanked | FBanseds | Prancode | Pdamesde | CBumepde |
| 212207 | 2021225356 | BELHEKAR LOKESH DASHRATH |  |  |  |  |  |  |  |  | Parmede | Alsent |
| 212208 | 2021225503 | BHANOARE SHUAHANGI EHIMRAO | Sobrhondis | SBphandar | S．B．Bhards． | Sghhyrik |  | 58.8 mat | S．behaind | s borunda | Sserandis | $58 \cdot \mathrm{chand}$ |
| 212209 | 2021225433 | BHILARE ADITYA VINAYAK | Solitios |  | A0tert | $40215$ | Lelodes | $\int 140$ | Andidate | coletua | dot | $11$ |
| 212210 | 2021225349 | gerlare romal dattatray | deomal | Domat | $104 n+15$ | Domer | Koms | locad | Itesonts | bomd | Mons | $10 \mathrm{msy}$ |
| 212711 | 2021224822 | BHUWAD ANIKET ASHOK | $A, y$ | $14$ | HM | At | $1 A$ |  |  | MA | $\rightarrow x^{2}$ |  |
| 212212 | 2021225370 | CHANDANE ABHIIT MAHALING | Inagos |  |  | $\angle B$ |  |  | $\frac{17^{2}}{2}$ | $x \longrightarrow$ |  |  |
| 212213 | 2021225642 | CHAVAN ABHULET PRAVIN |  |  |  |  |  |  |  |  |  | Absent |

## Puno Districl Education Association＇s

## MAMASAHEB MOHOL COLLEGE

4811，A，Erandawane，Paud Road，Pune $=411038$
Academic Year：2021－2022 Course：COMMERCE FACULTY Class：F．Y． 8 COM．Division：B
Add－on Course＂Certificate Course on Industrial Accounting＂

|  |  |  | 1413102 | $15 / 3122$ | 1613120 | 21／3120 | $22 / 31 x$ | 2313122 | 2813122 | 2913122 | 3013122 | 414120 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roll | Enroliment | Name |  |  |  |  |  |  |  |  |  |  |
| 212201 | 2021225516 | anchav utkarsha navwath |  |  |  |  |  |  |  |  |  | $\mathrm{Alasel}+$ |
| 212202 | 2021225072 | axhaol Santosh mabu |  |  |  |  |  |  |  |  |  | Absent |
| 212203 | 2021225147 | AWSARE ACHIT DNYANDEO | L | B＂4． | 右积 | ＋204 | CE－N | xoter | Crot | 考us | $\mathrm{H}=6.4$ | tedict |
| 212204 | 2021225553 | dandre abhishek anand |  |  |  |  |  |  |  |  |  | Absent |
| 212205 | 2021224903 | EANPATTE SOMAL SHAMLAL | Seasi | Senali． | Sorsti | 3madi | Sonati | sponi | Somat | sendi | Sogati | Sonat |
| 212205 | 2021226979 | sansoot rooia bhagwat | Paonsode | Qransade | Pranuedt | Degansude | Pransede | （Parnolde | Pransocd | （5）mansod． | Cransodd | （P）mansade |
| 212208 | 2021225356 | вELHEKAR LOKESH DASHRATH |  |  |  |  |  |  |  |  |  | Absent |
| 212208 | 2021225503 | Ehandats shuahanci bhimrao | $\therefore$ Bramar | serthandy | spersandy | S．behurtas | SBBhunta | SB8） | S．B chind | scehtrice | S．B．Phatia | SBPrande |
| 212209 | 2021225433 | bhlahe Aditra unavax | （1） | （12） | （A） | AB | （13） | CD | （1） | वfि | 680 | AP |
| 212210 | 2021225349 | bhilare komal oattatray | Lesmes | Jcomes | scones | deomst | veomey | 1 doems | Joens | －Coms | Jcomus | Leomes |
| 212211 | 2021224822 | JhUWAD ANIKET ASHOK | Ho | Ad | （1） | al | Ay | f1 | P1 | f | Pr | H1 |
| 22222 | 2022225370 | Chandane abhuit mahaung | Alandav | －2 | $\frac{1}{\frac{1}{x}}$ | $\xrightarrow{2}$ | － | $\xrightarrow{1}$ | 迷 | $\frac{1}{x}$ | $\frac{F}{4}$ | St |
| 212213 | 2021225642 | Chavan abhueet pravin |  |  |  |  |  |  |  |  |  | Absent |


| 212E4 | 2021225396 | Chavanaratidasu |  |  |  |  |  |  |  |  |  | Absent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 212215 | 2021229781 | CHIKANE SANKET EXNATH | fricsafo | Sordipe | Sconluf | Scintefa | Srinlste | Sinksel | Sanvel | Sinufi | Sintsie | Sraver |
| 212216 | 2021225431 | DAghade ketaki bappu | (3) $<1 \times B$ | D.K.13 | $D .1 \angle B$ | D.K.B. | D.K.B2 | D.K.B | D.KB | D.K.B | D.K.B. | D.K.B. |
| 212217 | 2021225207 | OABIEHATL AISHWARYA ANKUSH |  |  |  |  |  |  |  |  |  | Absent |
| 212218 | 2021224893 | OALVI RUSHIKESH LAMU | Roalui | Bratwi | Bbadic | (2) Dedui | Podvi | Prouli | (1) ${ }^{\text {a }}$ | Qheaui | P2elui | Sheldivi |
| 212219 | 2021225102 | DESHMUKH ROHIT SUBHASH |  |  |  |  |  |  |  |  |  | Absenta |
| 212220 | 2021225420 | Dhadve Simman anant | ishade | (7) roch |  | 1) haod | anoch | A) roche |  | areme |  |  |
| 212221 | 2021225403 | DHAGE CHAITANYA PRAFUL |  |  | 5 |  |  | , |  |  |  | Absent |
| 212222 | 2021225176 | DHAMSL POOLA ANANOA |  |  |  |  |  |  |  |  |  | Hbsent |
| 212223 | 2021225347 | dhamale atharva kallas | Hes | Atus | Ande | Ace | Amen | An | A0s | Atel | Gex | Aren |
| 212224 | 2021225069 | DONDE MAROTI MALIKARIUN | manali+ | CMarsifi- | Prount | manoti | maxati- | marati | Marati | marati | marati - | manot?. |
| 212225 | 2021225068 | DIVADKAR ABHISHEK SHARAD |  |  |  |  |  |  |  |  |  | Abself |
| 212226 | 2021225129 | OOKH SUMIT ANIL |  | Sumitip | Syesi4. | Symat | Syanis' | sumitis | Sundey | Sumite | Sumital | Sumite |
| 212227 | 2021225060 | FALE GAURI SURESH | Crallm | Gewn' | दxan | Qulum | Crun | Cxilb | Count | Cxat ${ }^{2}$ | Caun | Craty |
| 212228 | 2021225364 | GAIMWAD RAHUL SUBHASH | Fard | Qonot | Poth | Powl | Pant | Rorut | Rorat | Pous | Qow | +0, 2 |
| 212229 | 2021225043 | GHARE PRATHAMESH PRAVIN | Ch | Cow | Cros | Chon | Gbu | GWe | Cara | Gha | Gha | Cxher |
| 212230 | 2021225011 | GHUTKULE ADITYA APPASAHEB |  |  |  |  |  |  |  |  |  | Alasent |
| 212233 | 2021225442 | GOPNAR VINOD GOVIND |  |  |  |  |  |  |  |  |  | Absent |
| 212232 | 2021225041 | GUIAR ADITYA PANDHARINATH | Aliteso | Andieyo | Aclityo | critujer | calize | criseo | Aditeso | Adleya | Achieso | arcletyo |
| 212733 | 2021224852 | HOIAGE MANALI PRASAD |  |  |  |  |  |  |  |  |  | Absent |



| 212 | 202125436 | mat ratul ganish | AG: 3 | R.C.3 | RG.J | R.ces | Q.C.J | AGr's | R.GT | R.G.J | A. CriJ | R.C. 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 212235 | 2021225575 | aohav pranav ravinota | finmav 5 | PranaviJ | Pranav. | Pronov ${ }^{\text {a }}$ | Pranavi | Pronas | Pranav: | Pranass | Pranave | Pranav 5 |
| 21236 | 2021228998 | MDHav Prasco subray | 0.S.J | P.5.J | P.ST. | PS.J. | P.5.J | $\mathrm{p}_{5} \mathrm{~J}$ | P.5.J. | D. 5 J | P.S.J. | P.S.J |
|  | 202125564 | atap teas emax | T Jantap | T. Japtop | T. Jagtap | T.JaghP | T. Tagtal | I Joga | T. Saytaf | T. Jeftap | T Jagtap | 1. Jagtap |
| 212238 | 203125655 | MGa | Siduatb. | Sichart | Sithardith | Selvathy | Situres | 2 | mory | Stdrath | zarame | 边 |
| 21238 | 202125282 | mau abima ashok | Acater | pars | Nuedus | Heady | Nadus | Nasto | Nab | N | cocolv | due |
|  | 2021224984 | ano |  | \# | dt | N/S | A's | dre | AK | At | - | AK |
| 21224 | 2021225055 |  | Kelat | kehaki | ketak | ketakt | Ketaki | keldki | ketalai | ketaki | ketaki | ketaki |
|  | 2021223367 | cmale actra shival | Aditua | Aditua | Aditad | thelity | Aditala | Alitala | aritya | Adalical | Allitia | Aslitug |
|  | 202125057 | canothar micannush | 0 |  |  |  | 走 |  |  | QF | Chablip | OandohRE |
|  | 2021220031 | kenot smmer pandu | kende.s.p. | kende.sp | kendesp | kande sp | kendes.f. | endes.f. | Lormesf | kence. Sip | cendessp | kende. 3.8 |
|  | 202125551 | chaone Om ball | OBhtank | OBkhatk | OBMadan | 0 Prboils | OBithalke | Cbtharke | OBHatic | OBthotke | OBrhal | rakhat |
| 2122 | 2021225666 | xhluas shuust suml | stmust | strousti | shrosfi | shrosti | shmusti | Stastis | stanesti | shusti | Shemesti | Shus |
| 21224 | 2021252318 | roun | b) | (t) | (b) | (1) | (k) | (1) | P | (A) | ( 1 ) | ( $A$ |
| 212268 | 202122529 | rou devidas ensavin | Aolas |  | 18043 | Mb6UB | Abou ${ }^{\text {a }}$ | (1) 011 B | (66L1B | (13) 113 | E6) 1 B | Cobl ${ }^{\text {B }}$ |
| 21225 | 202123564 | ksem | Orfl | OrI | ONIT | 엗 | omI | OnI | OrAI | OMt | Or9I | ONIT |
| 212250 | 2021225430 | xvobhat satranit maoruxan | Shl | 504 | stide | Qat | Q 1 | Sod | -abk | Sats | Suk | Sonk |
| 21225 | 2012235391 | kusalicas hasshal ruev | k.H.R | K.H.R | k.H. | B.H.P | K.HR | k.t.p | K.H.R | K.H.B | K.H.R | K.4.R |
|  | 202725121 | Magar sura kalyan | MAGAR | JoGAR | ysatas | Coparar | Gagar | Modar | Jagar | tedapr | JaGAR | Jacher |
| 2253) | 2021225576 | Lfote gorakh nathu | (1) mapoota |  | Amalpote | (N) | Armalea | Amale | A mal polis | Mmajpote | Amal | (NMdP |




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| ${ }^{\text {ammases }}$ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {mamas }}$ |  | - | ¢ | - | \% |  | , | 2 | \% | $\stackrel{\square}{2}$ |  |
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| minsiof | Nommem |  |  |  |  |  |  |  |  |  |  |


| 2122, | 2021229921 | aatate rash santosh |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2:2275 | 2021225365 |  |  |  |  |  |  |  |  |  |  | Absent |
|  |  |  |  | Anjeli | shadi | Anfuli | Anfeli | Anyath | Anjoli | Anyali | Anveli | Anuli |
| 212278 | 2021225032 | sable suraniutiam |  | 2us.be | Susialt | S, 11. Sat | Susat | susabt | silusab | 8USats | S.U.Sob | Susatis |
| 212272 | 2021225331 | Sagat dnashana vittral | Sagato | sagools | Sagate | Soegato | Sagat. | sagato | Sagat. | Sugato | Sagato | Suepato |
| 21228 | 2021225097 | Salunke hemant ashok | Cu | Sta | \% | C8u | Sur | Qun | 8 m | 8 m | Su0 | gur |
| 212278 | 2021225338 | SAUUNKE AnNash dup |  |  |  |  |  |  |  |  |  | absent |
| 212280 | 2021228021 | Sammal mavir ganish | (12x2) | Pend | Sopal | $\mathrm{NH}_{3+1}$ | Cral | Mopd | A ${ }^{\text {creal }}$ | Masal | HParat | M $\mathrm{Brad}^{\text {a }}$ |
| 212288 | 2021225125 | saptale prateha dattatray | Pnos | P.P8 | P.DS | P.DQ | PRg | PD8 | 2.0. 8 | P.O. 8 | PD8 | PDS |
| 212282 | 2021229880 | Sande onvanishwari Iup | S.D.D | S.0.D | SRD. | SRR | 52.0 | 6.02 | 2.02 | S.D.D | 6DD | S.D.D |
| 21283 | 2021225410 | Sathe resh wiar | jash | yorb | yook | yash | 6yash | yash | yook | yosh | youk | $y a^{5}$ |
| 212284 | 2021225071 | Satule omkan bharat |  |  |  |  |  |  |  |  |  | Alisent |
| 212285 | 2021225030 | SATPute vashivins | caskap | amma | Scesad ${ }^{\text {a }}$ | Soseme | cosaups | cevaro | creraur - | somary- | seman | ctapa |
| 212286 | 2021225275 | sawant omarar ranram | Ora | amar | anter | ombor | gigen | arer | onper | cmas | cher | drea |
| 21228 ? | 2021225010 | SHINOE AXAMSSHA RAMCHADDA |  |  |  |  |  |  |  |  |  | Abselit |
| 212288 | 2021225181 | SHILOE ASHUTOSH Shinan | AFtiode. | Shinde | Erinde. | $45^{4}$ Fioded | Srinde | Ghind. | $=$ Ghind | figiode | -tiods | Prainde |
| 21228 | 2021225044 | Shinot Karan Shantaram |  |  |  |  |  |  |  |  |  | Absent |
| 212250 | 2021225194 | Shinot onimar chanjomanant | Coshinde | -oshinds | - cshind 9 | Cochinde | Oshind | -rhinde | costinde | arkinde | oflinde- | Eshinse |
| 212292 | 2021225608 | shinot savika sunil | Saniko | Sanike | Csanky | Scanile | Sanjka | Genilio | Banika | Esonike | Garing | Sonikg |
| 212292 | 2021225075 | Shinde suata navmath | Shinde | Shinde | Sinde | Shinde | shinde | Shindel | Shinde | Shinde | sinde | Chinde |
| 21223 = | 2021225335 | Shinde vihal suma |  |  | $\stackrel{+}{\square}$ |  |  |  |  |  |  | Abscut |


| $212274$ | 2021224921 | RATATE YASH SANTOSH | $\sqrt{3} \sqrt{3}$ |  | $51$ |  | -824 | stax |  | deta | $\sqrt{21}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 212275 | 2021225365 | RATHOD ANLAU SUBHASH | Anvali | Avyere | Anfesfi | Anati | Ansadit | Anples | Anpils | Arpoters | Anyci | Andsil |
| 212276 | 2021225032 | SAELE SUHANI UTTAM | $\text { sili.s. } \mathrm{Hd}$ | $8125+4=$ | $8115+2 x$ | Qulcand | Sivcatd | $31 \mathrm{~S}_{\mathrm{c}}+\mathrm{H}$ | Si) Sald | $5 \\| S a b i$ | Sul $0^{\text {and }}=$ | Sllsits |
| 212277 | 2021225331 | SAGAT DARSHANA VITTHAL |  |  |  |  |  |  |  |  |  | Alosenit |
| 212275 | 2021225067 | SALUNKE HEMANT ASHOK | $5$ | $\sin$ |  |  | $\cos$ | $800$ | $8$ | $<\sqrt{6 e}$ |  | $5^{\circ}$ |
| 212279 | 2021225338 | SALUNICHE AVINASH DILIP |  |  |  |  |  |  |  |  | 2 | Abscilt |
| 212250 | 2021225021 | SAPKAL MAYUR GANESH | Cospos | 5extend | Nenst | Nopise |  | $C$ | Moscad | Nofrel | Noprel | A Prad |
| 212251 | 2021225125 | SAFTALE PRATBHA DATTATRAY |  |  |  |  |  |  |  |  |  | Absent |
| 212282 | 2021224980 | SATHE ONYANESHWARI DIUP | 3.20 | $50.2$ | S.O.D | 5,0,0 | 5.2.12 | S.D.2 | 500 | $5 D 12$ | 5.10 .10 | 5.5 .17 |
| 212283 | 2021225410 | SATHE YASH VUAY | yash | socsh | $y \circ 0^{2}$ | york | yosh | $\text { yor } h$ | $y+86$ | youh | $r \cos h$ | $\mathrm{H}_{3} h$ |
| 212285 | 2021225071 | SATPUTE OMKAR BHARAT |  |  |  |  |  |  |  |  |  | Absent |
| 212285 | 2021225030 | SATPUTE YASH VILAS | Spaly | $\cos ^{2} \operatorname{sen}$ | cresaja | Wraph | Srasam | SaCKayda | sexande | CDPaypo | melets | 924ryper |
| 212286 | 2021225275 | SAWANT OMKAR RAJARAM | O) | Concer | chatro | ODE2 | c) 2608 | (14.) | Ch 4 | olfrer | char | CDP |
| 212287 | 2021225010 | SHINDE AKANKSHA RAMCHADRA |  |  |  |  |  |  |  |  |  | Absent |
| 212288 | 2021225181 | SHINDE ASHUTOSH SHIVAII | chitindo | Asininds | EPhainde | -ithinde | Axtainde | mistorodd | -fshiode | Sohinde | Antainde | frominde |
| 212289 | 2021225044 | SHINDE KARAN SHANTARAM |  |  |  |  |  |  |  |  |  | A6SEnt |
| 212290 | 2021225194 | SHINDE ONKAR CHANDRAKKANT | Chinde | $\text { e } 6,30.09$ | $\cos ^{2}$ | Ghinde | mbind | ochivis | $\operatorname{cosin} 25$ |  | nibiode | bbinde. |
| 212291 | 2021225408 | SHINDE SANIRA SUNIL | (sanin 2 | Sandich | (san)uc | 6antug | Sarites | $3 \operatorname{con}(29$ | Sanics | Eanhi2a | Eanika | Scuikg |
| 212292 | 2021225075 | SHINDE SULATA NAVNATH | ghinde | Shinde | shinde | Shinde | Erinde | Shinde | $\sin \sin d x$ | 2unde | $\int \Delta i n d x$ | ghinde |
| 212293 | 2021225335 | SHINDE VISHAL SUNIL |  |  |  |  |  |  |  |  |  | Absent |


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## Pune District Education Association's

## MAMASAHEB MOHOL COLLEGE

4B/1. A, Erandawene, Paud Road, Pune - 411038
Academic Year: 2021-2022 Course: CONMERCE FACULTY Class: F.Y.B COM. Division: C
Add-on Course "Certificate Course on Industrial Accounting"

| Roll no | Enrollment | Name | $14 / 3)$ | 15 (S) 20 | 16/3120 | 2133/220 | 22.13120 | 2313120 | 2813122 | 2913122 | $30 / 3122$ | 414122 |
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| 212404 | 20212351 | ahanam kunal sunil | Afarum | Blorom | Bherein | Bharane | Bramer | Bhorm | Bramem | Bhowen | Bhoreen | Bhonover |
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| 212422 | 2021225163 C | CHAVAN ROHIT RAMESH |  |  |  |  |  |  |  |  |  | Absent |
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48/1. A. Erandawane, Puud Road, Pune - 411098
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Add-on Course "Certificate Course on Industrial Accounting"

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| 212402 | 2021224927 | BAGADE RUTUIA ASHOK | Ruty | Pusta | Prive | $\mathrm{P}_{3}$ | Putio | Putu | Pully | Pu+4 | Puty | Ru/is |
| 212403 | 2021225050 | RANDE CIANORAKANI BAIKUMAR | grase | gasae | bander | gande. | Scade | Prande | bande | Cande | Sboteols | Brade. |
| 212404 | 2021225117 | BHARAM KUNALS SUNIL | $S_{u n}+1$ | veri] | Star | Siowi | Sconc | Smasi | Stinj | Sexi] | Sand | Sume' |
| 212405 | 2021225000 | BHEGADE SNEHAL KALURAM | Snetial | Snehal | Snehal | Snehal | Snehed | Snehal | Snchal | Snehal | Snehal | Soohay/ |
| 212405 | 2021225150 | BHILARE ATMARVA SANTOS: | \%.s. Bhilare: | As-Bris low | As, 日hilare | A.S.8hilare, | A.SEhilore | As Bhilar | A.s.gnilors | A5t thibls | A.S.Bhisis: | As Bhilara |
| 212607 | 2021225143 | BHCSALE BHAGWAT MARUTI | B. Bhatac. | B-Bhasel. | E.8tresc | B. Bhysa | Braresch | BBhal | Brhast | B.Bhescl | B.ghosex | B. Brascl |
| 212405 | 2021225511 | BRCSIE ATHAOVA RAIENDRA | BAR | $B A P$ | $B A D$ | RAP | $B A R$ | $B A P$ | 19A+2 | $B A P$ | $B A D$ | $B A 8$ |
| 212409 | 2021225231 | PIRAIDAR DMKAR SIDDHARAM |  |  |  |  |  |  |  |  |  | Absent |
| 212410 | 2021225005 | BODKE GAYATHI MAAUTI | Buase | 3, +xe | $30055$ | 8,006 | Bod ${ }^{\text {ces }}$ | $020^{305}$ | apiser | $3 c^{25}$ | $\left.(2)^{3}\right)^{5}$ | B, 35 |
| 212411 | 2021225142 | CHANDAK YASH MOTLAL. | 4rgandar | (mbandar | Smandak | पm-andak | sruardak | SM-30dak | Smondak | $y$ ricandalt | ystandar | Srandat |
| 212012 | 2021225161 C | CHAVAN RDHIT MAMESH |  |  |  |  |  |  |  |  |  | Absenf |
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| 212253 | 2053 202122535 | LISURE PRATHAMESH NARESH | P.N. | P.N.2 | 8.8.1. | 1PN等 | PNE | P.N. ${ }^{\text {\% }}$ | PN. ${ }^{\text {a }}$ | PN.L. | 1P.N.2 | PN. |



| 2021225225 | LOHAR DINESH SHIVAI |  |  |  |  |  |  |  |  |  |  |
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| 2021225035 |  |  |  |  |  |  |  |  |  |  |  |
| 2021225035 | LOHKARE OMKAR DATTATRAY |  |  |  |  |  |  |  |  |  | Absent |
| 2021225141 | MADULE VISHWAS KUSHENDRA | VMadute | U-racadule | v-moduss | vruadu it | vimadutio | v-madut | v. Madul | U-Modue | vimadum | v.madus |
| 2021225375 | MAXWAN AVINASH GANPAT |  |  |  |  |  |  |  |  |  | Absent |
| 2021224779 | MALAVE VAISHNAVI MARUTI |  |  |  |  |  |  |  |  |  | Hbsent |
| 2021224965 | MANE ANIKET BALU | AkO | Anto | Act | Aets | ALCto | Neit | Atb | 46 | 966 | ALe |
| 2021225548 | MANGRULE SHRIKRASHNA SHIVLING |  |  |  |  |  |  |  |  |  | Absem + |
| 2021225446 | MAPARE SHUBHAM RAGHUNATH | shubhown | shublins. | shuldhars | Shubras | Struldoas | Shupinge | Shiphax | Shubher | Shubluay ${ }^{\text {c }}$ | Shubhas. |
| 2021224925 | 5 MARATHE KIRAN BALU | kiraan | lcinern | kinan | kimun | 1-inan | Laiman | lcinar | lairar | karm | lavim |
| 2021225170 | O MARGALE MANISHA LAXMAN | Wrarese. | (s)ample | 2hame |  | -3pasyer | (12) | Qonooger | 40merys | (1)009x | Qunorge |
| 2021225169 | 9 MARGAIE SUREKHA VITTHAL | Sino | Sun | $\sin$ | 5 cme | $5 \operatorname{sen}$ | $5 \times 0$ | Sun | Sen | Sum | Sta |
| 2021225190 | O MARNE HARSHADA ROHIDAS | Afarstando. | Hancherda | flavehodio | Harshada | Horchade | Gorehode | Ifarchade | Harshadi | Harehade | Henshado. |
| 2021225245 | 5 MARNE HEMANI SURAJ | Pemans | Wumays | Homan | Neman) | lumany | (eymart | dumans | Luman' | uwnis | Cumans. |
| 2021225151 | 1 MATE ROHAN RAIENDRA |  | Brat | (a) ents | (2nats | Bunats | Quaf | Bnat | Brate | Bract | Mar |
| 2021225305 | 5 MAURYA ASHISH RAMKISHAN |  |  |  |  |  |  |  |  |  | Mbsent |
| 2021225328 | 3 MENE ANIKET ANKUSH | A Mincd | 14tutats | Yeilcot | ATrelces | f) -ivhes | Prudac) | Arierot | (A)Tulce) | 0 dufest | Anotos |
| 2021225106 | MISAR SIDHESH SANJAY |  |  |  |  |  |  |  |  |  | Harent |
| 2021225076 | 6 MORE SHUBHANGI SHARAT |  |  |  |  |  |  |  |  |  | Absent |
| 2021225080 | MULE RUTUAA BALAII | Pruve | Douclos | Dhaule | Proul | Amule | Proule | Probute | Emule | Pruve | Prate |
| 2021225577 | NAME ADIT SUNL | $A \text { ding }$ | Achts | Adin' | Adin' | ADhini | Aditi | ddin' | $\mathrm{AChb}$ | +din' | Adin' |


| 212974 | 2021225061 | NANAWARE KIRAN ANNASAHEE |  | Suefor |  | $3 x+$ | $6 x+\frac{1}{2}$ | $\text { We }+2$ | Andos | 94tis | (120) ${ }^{2}$ | 4665 |
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| 212475 | 2021224903 | PADWAL SEIAL GANESH | Sejul | Sejel | sejal | selial | Selal | Seier! | Sejerd | Seial | Seial | Salied |
| 212476 | 2021224846 | PADYAL RAHUL VILAS | Bpadyed | Epady | Pepadydi | R padyal. | (R pudyal | R podyc | (R) radinal | partral | Pret (a) | Epadya |
| 212477 | 2021225592 | PAL GANESH SHIV | Spad | Cpal | pal | (3 pal | spal | cpal | Cppl | Spar | (0)pal | (c) |
| 212478 | 2021225447 | PARDESEI ANJANI SOMNATH | Psomoraty. | Psommates | Psominets | Psamulat | Psemnats | psomnat | Psamnat | Psorirecty | Psammat | Psomments |
| 212479 | 2021225033 | PARDULE NEHA NARESH |  |  | $3 \times 12 x$ | क्रु) | Ex क्राज | $-10^{2} x 2 y$ | Sxagut | storsur | Tndy | - |
| 212480 | 2021225325 | PASALKAR SAMEER VILAS |  | $4$ | $45$ | $+$ | Ax | \& | iner |  | Die | Pa |
| 212481 | 2021225078 | PATHAN AKIL GAIEKHAN | Batlian | Erathanal | Brituana | Pathan | Aroctucu- | $\theta_{0}$ | Prithen- |  | Bathen | Frothaces |
| 212482 | 2021225468 | PHATAK TELAS BHARAT | GBP | Sel | Gis | SB8 | $A B A$ | ABP | GBP | Gret |  | $B 8$ |
| 212483 | 2021225189 | RATHOO ABhUEET BALU | B paitued | B.rartued | B. Rathed | B. Rapled | B. Rathed | Braths | B. Rathot | B.Rathet | B-RePhud | B.Rathod |
| 212484 | 2021225051 | RAUT ANUI DATtATRAY | bey | Buj | 6j | dey | Bry | dung | tray | Stay | Snj | dyj |
| 212485 | 2021224852 | SABALE SIODHARTH SHERHAR | S8B | $\underline{68}$ | FSe | See | 58 | 88 | 880 | 588 | 889 | -800 |
| 212435 | 2021225116 | SALUNKE PRIYANKA MAHESH | scolunke | eralunke | erulunke | - Soubke | \&olunke | - $350\|c\| m e d$ | - Qiluale | -sowne | - Sayln $k$ |  |
| 212487 | 2021225558 | 5ANAS AKSHADA DNYANDEV | -xays | Hatyas | 4, $x^{2}$ | Prones | $\frac{\pi}{5} \text { anos }$ | Stanar | Louncr | A, inas | Wran-s | Danve |
| 212488 | 2021225191 | SANKPAL MESARGA NTIINKUMAR | '188' | 16 | 18 | H | (8) | 18 | 18 | 18 | N | 18 |
| 212489 | 2021225292 | 5arade aniket saniay | Worods. | dy ${ }^{\text {cous. }}$ | Gerads | cyoyde | nows | reses | Mulos) | W5030- | Outos. | cheses) |
| 212490 | 2021225058 | 5ATPUTE KAJOL KANTILAL | Husis | Vaigh | Kojol | Kajol | Kafor | xajes | Ley | Kajo' | Kajos. | Kaje |
| 212491 | 2021225421 | SUPEKAR DEEPAK. ASHOK | Huer | Hem | $H$ | L |  | $\mathrm{fe}$ | $\mathrm{B}$ | $\sqrt{b}$ |  | Sens |
| 212492 | 2021225354 | SURVASE AKASH HANUMANT |  |  | (Fi)u | $(14)$ | $(1-2)$ | Chy | Bin | $180 \mathrm{n}$ | $16$ | (1) |
| 212493 | 2021225259 | SUIVE MANASI DATTARAM | Manasi | manasi | Manasi | manasi | Manasi | manasi | manasi | manasi | manasi | Manasl |


| p4 | 2021225061 was | Lnaware kiran annasaheb | Hef | （hite | （14） | AHTN | （4） | fadith | （1） | $-\ln +\frac{1}{2}$ | f（60）${ }^{\frac{1}{2}}$ | yystr |
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| 475 | 2021229999 PAD | ADWAL SEIAL GANESH | Selar |  | Seial | $\square$ | Seinl | Sejel | seadl | Seial | Sejel | Sejol |
|  | 202123484 PA | adval rahul vilas | c）padyal | （2）padyal | Rpadyat | 3padya | （1）padyal | （R）pay ${ }^{\text {a }}$ | （3）padyal | Bpadyal | （Bpplyald | Ppoldy |
| 4777 | 2021228848 | padval rahut vicas | （s）pat． | copat． | sppal | （S pal | Spal | （5）P04 | （5pal | （S）pal． | （S）pal | Spal |
| 212477 | 2021225592 PA | PAL GANESH SHIV | （s）par | $\frac{184}{}$ | $\frac{3 \text { pas }}{\text { Dsmanta }}$ | －1somiues | $\frac{1}{2}$ samnut | －1somrets | Psomment | Psomuat |  | Psommate |
| 212478 | 2021225497 | －ardetshin anami Somnath | Ssemuets | Rsombers | Ps， |  |  |  |  |  |  |  |
| 212579 | 2021225033 P4 | pardule neha naresh | Rosty | Srets | Fander |  | Sepanal | 17xady | Etadus | Susedue | 20n | \％ |
| 212480 | 2021225326 P | pasalkar sameer vilas |  | $\pm 2$ | ＋ior | ＋ux | S＋om | Tres | \＄ | Soa | ＋ | $8 \text { 8am }$ |
| 212481 | 2021225078 | Pathan akl gaiekhan |  | Qrathew | Frithan | Aratuck | Pathem | Frathed | Arathace | Acathen | Pathatel | Aothon |
| 212482 | 2021225468 | phatak teas bharat | Efe | TPP | CBS | Cos | OP | GBP | TBP | CBP | Gpa | Fore |
| 212483 | 2021225189 | rathod abhueet balu | B．Rathod | B．Rathol | B．Rathod | B．Rathod | B．RAlhod | B．Rathos | B．Rathol | Brathol | B．Rathet | 8 ．Rathad |
| 212884 | 2021225051 | raut anu dattatray | Ous | Buss | X Pan） | 或 | dhy | tay | （tay | thys | －${ }^{\text {d }}$ | 4．d |
| 212485 | 2021228662 | SABMLE SIDDHARTH SHEKHAR | $3{ }^{3}$ | 88 | 888 | 83 | 888 | C83 | 58 | Ees | 58 | S5\％ |
| 212486 | 2021225116 | SALunke Privanial mahesh | Solunke | Cadkinke | －gilumbe | Ealunke | －Balunke | －forlanle | Gulunke | Selunies | Staluble | Stunke |
| 212487 | 202122555 | Sanas akshada dnvanoev | \％ | ATras | Carus | Gonus | 显的 | $4{ }^{4}$ | T6005 | Erans | Stams | Arex |
| 212888 | 2021225198 | 2 SankPal nisarga nitmkumar | 8 | 18 | 18 | $8^{\prime}$ | 18 | 18 | 18 | 18 | 18 | 16\％ |
| 212488 | 2021225292 | 2 Sarade aniket samay | （solede | cosous | Qodote | rutus | radese． | quedes | （yorces | raporave． | 1040． | ratodes |
| 212990 | 2021225058 | 8 Satpute xan kantlal | Loins | Kapt | kojpr | Kajor | 〈aje｜ | Kaj］ | Kasj | ＜ajis） | kajl | Kaje |
| 212691 | 2021225421 | 1 Supeikar deepak ashok | Ibe | － | － | 10 |  | 100 |  | 隹 | 12 |  |
| 212992 | 2021225354 | 4 SuIVase arash hanumant | （10） | （19） | （H2） | （bi） | （K1） | （18） | （H） | $16$ | （H） | （4） |
| 212493 | 2021225259 | 9 SUEVE MANASI DATtaram | manasi | manasi | manasí | manasí | manas | manasi | manasi | manasi． | manasi | manasi． |


| $212994$ | 2021225392 SUu | RVE SIDDHI SANTOSH | S.S5 | S.S.S | S.S.S | 8.5.5 | S.S.S | S.S.S | SSS | S.SS | S.S.S | S.S.S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 227495 | 2021225144 SuT | itar navana sanjay | Noryaind | Naydnac | Naychar | Nayara | Nayana | Nelyana | Naycana | Nayanat | Noyyana | Monyanal |
| 212496 | 2021225135 TA | AMECU SEEMLAAN RASHMD | Siman | Slmator | Simoan | Sinctran | Sirnaton | Simsar | Simman | Simran | imran | Simman |
| 212427 | 2021225000 TA | ANDALE SANKET PRAKASH | soudedr | Sapuat | Custat | Son些 | gundus: | Sanbe | Sundet | Soulat | conder | Sankt |
| 212498 | 2021225210 TE | TEMGHARE SHITAL DNYANESHWIER | Cxtur) | ctateral | Stistal | Stilat | Cinitat | Q antat | Sibitad | (s) minerel | Strina | (shital |
| 212499 | 2021225477 | Thakar samil vilas | Shakem | 6hakan | -3halrem | filurar | EL-akor | Ethaleard | Sthekar | \&trabar | 索halkar | Statsar |
| 212500 | 2021225162 T | TRIBHUVAN BHAGYDAYA BHIMRAO | $\left.\operatorname{dh}^{2}\right)^{20 y}$ | Shegadang | Bogoday | $8 \text { aydos }$ | grog duya | giondoy | owgadsy | Bhayalay | Stagaders | Bhogdayg |
| 212501 | 2021225537 | UEALE SAMMKSHA SALUBA | sariksha | Samiksha | Samiksha | Samiksha | Samiksho | Samksta | Stariksha | Samiksha | Sariksho | 9 Sanikin |
| 212502 | 2021225095 | VALUNU SAYALI PrAKASH | -natardt | 2vaurs | 2eatamal |  | 2atary | Suporay | 1 2xarat | - Emare | Sulewnt | d) Pruanco |
| 212503 | 202:225474 | VISHWAKARMA SURAJ RAJESH | guret | Surest | gancey | Surcf | sunof | Sever | Synga | Susey | - cux | gures |
| 212504 | 2021223453 | 3 Yadav Savali sanitosh | So4al | gayali | Saldy | So404i | Sayplei | Sayal: | sarals | setyali | - satpel | Sayai |


|  | 2021225397 | SUAVE SICOHE SANTOSH | Sis is | s-5.5 | S.S.S | S.S 5 | 5.55 | S.S.S | 5 |  |  |  |
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|  | 2021275144 | SUTAR NaYank Samiay | Nayana | Nayanes |  |  | 5 |  |  |  | 5.J. 5 | S.S.S |
|  | 2021225135 | TAMEOU SEEMRAN RASHAD | 人monon | on |  | Ncigora | N | Noyaios | Nayana | Nayanes | Nayzuno | Nayanat |
| 129450 | 2021225009 | TANGALE SANKET PRAKASH |  |  |  | Simpan | simear | Simmar | Simban | Sindran | Siman | Simron |
| 212389 | 2021225210 | TEMGHARE SHITAL DNYANES | Squat | Sandst | Suthe | Sanest | Suntr | Suntix | Sunkt | Soyobst | Sunhte | Sunder. |
| 212500 | 2021225162 |  | A colek | Ethotiscor | atram | Straka | -sinakam | Ethatras | Eveitan | Hrakar | - ${ }^{\text {deakar }}$ | Shaten |
| 212501 |  |  | stogestays | 2tagat ${ }^{\text {cha }}$ | Srayetajit | Bhactayday | Chagrdok | Onengeridy | Gunsuidayu | Chomudice | Phamplaya | Cpragy |
|  | 2021225337 | Uanle samiksma saluea | Samitsha | Soviksha | Samiksha | Senik4 | Samiksha | Samika | Sawl K<ha | Samiksha | Lamikónd | Sami |
| 212502 | 2021225099 | VALUNI SAYAL Pracash | Prexanes | 2teomer |  |  |  |  |  |  |  |  |
| 212503 | 2021225474 | VISHWAKARMA SUMA, RULESH |  | 3xanes | matanct | 2n-layas | Pancut | Enterint | - Petarat | 31 | Swan | DuActics |
| 212504 | 2021225453 | radav sayal Santosh | Sumay | Sarall | Quant | Sury | Bruct | $5 \operatorname{sen} \frac{7}{1}$ | supat | Surs) | Guroy | Sugest |
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## Pune District Education Association＇s

## MAMASAHEB MOHOL COLLEGE

4881，A Erandawane，Paud Road，Pune－ 411038
Academic Year：2021－2022 Course：COMMERCE FACULTY Class：F．Y．B COM．Divislon：D
Add－on Course＂Certificate Course on Industrial Accounting＂

| oll $n$ | Enrollment | Name | 14131 m 2 | 151312 | 613122 | य13120 | $22 / 3120$ | 2313122 | 2813122 | 2g／3／20 | $30 / 5120$ | 414122 |
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| 3802 | 202223844 | Aambegaokar pratik dhan | AB－ | if | 昭 | If | AR | AP | Af | Af | Af | Af |
| 213002 | 2021225975 | a SUL Arohana momal | chand | Archana | Archana | ho | chana | Arehon | Anchan | Archand | cohame | Archane |
| 213803 | 22504 | Mo Pratk Shushkant | 最近 | 9）d | Spere | Aus | c）${ }^{\text {a }}$ d | P\％ | \％${ }^{3}$ | （8）t | （t）d | （8）－8 |
| 213309 | 2021225036 | Barkwade nmita Mohan | N．M，B | N．M．B | N．M．B | N．M．B | N．M．B | N．M． 8 | N．M． 8 | N．M．B | N．M． 8 | N．M．B |
| 2138 | 2021228857 | Pawaleasa piush smaay | 8itush－ | Piturn． | Pi，ush | pirush | Pitash． | pirash | Pipush | Rigust | Pimash | P＇，＇rath． |
| 21386 | 202122605s | quatrem atharv vxarax | Astheel． | Adthaw | Acthrav | Aathrew | Ballurav | hathras | bathray | polhn＋u | Pathoraly | Pethravy |
| 213807 | 20212292 | EHOSLIE OMmar sumiunn | Bes－ | gos－ | $8{ }^{8}$ | Soss | Bos | Pos | 5 | －05 | Bes | Bos |
| 21386 | 2021226099 | borue sumit ruxa | Sembl | Samest | Sunst | Samed | Sumat | Sune ${ }^{\text {a }}$ | Sumut | Sumet． | Funst | Suret |
| 213 | 2021225002 | Chaulav enjesh ramel | SPUESH | BRITESH | BR9IESH | BRTESH－ | BRITSE | BRITISH | BRTESS | BRITES | BRTIESH | BRIIESY |
| 23310 | 20212298 | CHAVAN PRATHMESH CHANDPAKANT | （d） | d | CV | C 7 | （4） | （A） | （P） | （1） | （b） | （ 7 |
| 23881 | 202125510 | Ohavan RItesh Santosh | Buegh | （1）tegh | （1） | Bilegh | （2）esh | Qtegh | © ¢iesh | Eresh | Bitesh | （2）iesh |
| 213912 | 202122572 |  | 4．5．coseds | S．adeads | asatoraty | sadajede | $4.5 \mathrm{deg} \mathrm{s}^{29}$ | calores | sadeye | fadogo | 5． 6.9 deyede | 5.480 .80 |
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## MAMASAHEB MOHOL COLLEGE

48/1, A, Erandawane, Paud Road, Pune - 411038
Academic Year: 2021-2022 Course: COMMERCE FACULTY Class: F.Y.B COM. Division: D
Add-on Course "Certificate Course on Industrial Accounting"


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| 21382 | 122501 | GAlwwan Sohan navoksh | Eman | Stan | som | あon | stan | yon | Sher | Shan | Sthan | Shan |
| 23826 | 202122608 | Gavrane sebra arum | Sindel | 㘯为 | 䅑 | 6暑里 | Exat | 4t | G6y | 教多 | tro | G） |
| 213327 | 202223928 | chatcettem sumi | Eeygat：＂ | Qesal． | Eejet | Ezzal． | Fexat． | Ffucl | Pryal | Pesal． | Gefal． | Gfyal． |
| 218328 | 20212260 | GHookr faniet SUAHASH | Roase ${ }^{\text {a }}$ | poset | Regox | poyser | parycet | Ross ${ }^{2}$ | parseex | parcel | paract | parsect |
| 233829 | 2021225898 | Shotrule snomalaindar | 3henal | shend | 3 henal | Shenel | Shenal | Shenal | srenal | Sheral | Shend | Sheral |
| 21383 | 20212585 | cooambe on suni | On | on | Om | om | OM | om | on | om | om | om |
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| 21383 | 2022226087 | hatanot Manasi ramesh | Mralande | Mbatane | Hudinale | Hhatande | Helanes | Hhalande | Madande | Mrabence | Mdjores | Malanke |



| 2333 | 2071225838 | Hanwalis summ daunsab |  |  |  |  |  |  |  |  |  | Absent |
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| 213336 | 2021225809 | Jout Aniket shankar | (tanike, | Pariclu | (2maika | Donike | taniket | Unnike | Ihaiket | Paniklt | Proike. | Danike |
| 21337 | 2021225702 | Kadam vaiehav pandunang | Saithavi | Quibsavi- | Quabaut | Qaiblan | Quithouk | Dinthen | Distosw | O, ibluas | Casbavin | Qaithevi |
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| 23384 | 202122607 | chandant shiut ram | Stuw | shrut | structs | shuti | shregil | shruti | shout | shouti | shouti | Shancili |
| 213845 | 202122570 | chevabre samarth balu |  |  |  |  |  |  |  |  |  | Absent |
| 213846 | 2021225756 | kouekran neun prashant | Angin | Argion | A ${ }^{\text {gun }}$ | Agham | Aypm | Anju | A ${ }_{\text {ata }}$ | A ¢ju | Anjun | Ajjun |
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| 213848 | 2021226080 | kUome shrut ankush | Anmuti | Sthouti | Chruti | Shruti | Shruti | Shauti | Shruti | Stmati | 3 Strati | Shruti |
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| 213550 | 2021225708 | misal somnath sunil | cos | Sx． | \＆M | $\triangle M$ | Sth | En | $8 \square$ | fM | SMM | gM |
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| 213835 | 2021225855 | MOKAA RUSHIKESH SANTOSH | Rus | Qu | Bn | Qn | © | Qm | Qn | （8） | Brn | Qn |
| 213856 | 2021225995 | MOXASHI SURA UMESA | Murtes | Mukes | Mukes | Mukes＇ | mukesh | Mukesh | Mukesh | Mukesb | Mukesh | Mukesh |
| 213357 | 2021225926 | MORE SHUBham bharat | Moe | More | More | More | Cagre | Mare | Mare | mare | naore | More |
| 213858 | 2021225824 | NADAF merawau vaindia | miraulu | （0） | Q | Q | （1） | 2， | Q | 0 | 0 | （3） |
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| 213860 | 2021225677 | WAIK APEKSHA ASHOK | Ashost | Ashoch | Ashoch | Ashoch | A shacl－ | Ashact ${ }^{\text {a }}$ | Ashock | Ashocl | Ashack | Ashack |
| 213862 | 2021225868 | Naiocnavas rutuma arun | tritufa | F10 | Eriby | 才104y |  | 为的年 | Tuby | Tinty | Tivap | 隹为： |
| 213362 | 2021226025 | NaNAWARE Aniket dattatrar | Nomowere | Nannsis | pancour | Nont | sonosens | $2 \cos \theta^{2} x^{2}$ | panavary | parcuen | Ser $\mathrm{Sa}^{\text {aten }}$ | nawor |
| 213863 | 2021225974 | Nangale devenosa dinesh |  |  |  |  |  |  |  |  |  | Absent |
| 213869 | 2021225942 | NILAVAEE SONAU BHIMMSHANKAR | Soant | sonati | Sontil | उ－men | Sonabl | Strali | Lonal | Sonst | Sorald | Somad |
| 213365 | 2021226035 | padher Saksmi anil | tedher | 基dhes－ | 锜dher | 髭dher | 平dhas | Hather | ＊Fodher | 帮dhty |  | Fodher |
| 213865 | 202122594 | PADWAL KiRAN SHANKAR | kirot | kirah－ | Kirap | kiran | Herah | kiran－ | kiran | Kisah | Kirat | kiran |
| 213867 | 2021225070 | PALAKHE ADIT MOHAN |  |  |  |  |  |  |  |  |  | Alosent |
| 213868 | 2021225994 | Parkh acas Shankar | A．S．POKkhi | A．S．Pask | A．S．Parkhi | A．S．Pamisi | A．S．Pamhil | A．S．loner | A．S．farkai | A．S．Pamhis | A．s．Atran－ | As．ramkhi |
| 21366 | 2021225996 | pasalcar harshada ramchandea | Rosolkgr． | Roxay ${ }^{\text {a }}$＝ | Rosalker | Pasalte． | RCosoura | noschika， | Hosaliar． | Posallar | Rasanso | rogakar |
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| 213872 | 202122575 | pawar arshada suml． | of－ | Of | \％． | fer | frot． | 䋨 | ＋央 | FAf． | reg | N85 |
| 219872 | 2021225045 | Phatak prasad ramotanora |  |  |  |  |  |  |  |  |  | Absent |
| 213873 | 2021225866 | POTE AAKASH VIIRAM |  |  |  |  |  |  |  |  |  | Absent |



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| 21885 | 2021226023 N | аatinaarkh Prasao sudilk |  |  |  |  |  |  |  |  |  | Absent |
| 213886 | 202125972 | Saunkt pavanka sunil | Priyanker | Priguner | Rriyenky | Priyankr | Priyanter | 9rijuntu | Thisuma | Thiryank | Trijunaly |  |
| 21387 | 2021225889 | Sanas prathamesh malu | PAGones | $P \cdot D \operatorname{sen} \theta$ | P． 2 Senes | P．BSane | Pesand | P．Sine | P．Prenes | Pibsmes | P． $\mathrm{S}_{\text {sentes }}$ | $2 \cdot \operatorname{son} 2$ |
| 213888 | 22225390 | Sathe om hailos | 30 | \％ | क | 53d | \％ | Fob | 3m | F－8 | 30b | 208 |
| 213879 | 2021225999 | sathe travara Santosh | \％e | 金e | 黁 | 升比 | 和 | 碰 | 去 | \％or | 交 | \％o |
| 213880 | 2021225755 | Savarraroet Sahl basaso | Solof | Sahat | Sald | Seles） | Sthy | S－1． | Saley | Sent | shist | shy |
| 213881 | 2022286029 | Sawant gaupav bapu | Cegscosent | Crbouant | Gewant | Gsersent | Sterament | Pravent | Covant | Cersount | Geganont | Gbsurin |
| 213882 | 25923 | Sramh altae manoooin | Alar | Altaf | Alaf | NHat | Altaf | Altaf | Altar | Altaf | Al k ¢ F | Aitat |
| 213833 | 2021225889 | SHent shahzo matan | Smanat | 5．M．540\％ | S．M． H Hh $^{\text {a }}$ | S．M． 5 ［1ख | g－M． 54 | S．m．s．${ }^{\text {ar }}$ | 大．m．sinne |  |  | S．m．s |
| 213880 | 25997 | Sutose mansi ilup | Manst | Mans | Menst | Mant | Hans | stenst | \％（anc） | manst | Stans | 4 mers |
| 21385 | 2021225883 | Sheice kran kunoulic | K．K．s－ | K．K．S | K．k．s | k．k．s | k．ko | K．k．s | k．k．s | K．k．S | k．k．s | K．ks |
| 213886 | 2021259 | Sheike omman fohions | Of | \％ | ds | Cf | Qs | 85 | OL | 85 | 光 | \％ |
| 213837 | 1226024 | Sheke semir jananoan | SAME | AMIK | SANMIR | SAMIR | SANTR | Sande | SAMA1 | samp | SAMIR | SAMJR |
| 21388 | 2021228884 | Shet hanvansh Balu | ta | 寿 | tel | ts | 迷 | ds． | f | 5 | 连 | ts |
| 21389 | 202122568 | Shnot vesh otian | yosh． | －yoh | cheh | Yast | yosh | yash | －yash | yosh | Yash－ | yosh |
| 21359 | 202122579 | Sonawane metta mangenath | Nikito | Nikito | Nikits | Nikita | Nikita | Nikita | Nikita | Nibite | Nikits | Nitrita |
| 213892 | 2021225314 | Sonawnee teas guutam | İlids | Irlas | Ields | Tejas | Tolas－ | Tejos－ | Telds－ | 3 Iejds | Iejes | Telos－ |
| 233892 | 1225689 | SUPEKAR SCLHARTM SUDHIR | 5．5．5 | S．s．s | S．5．5 | S．S．s | 5．5．5 | 5.55 | 5．5．5 | S．S．s | 5．5．5 | 5．5．5 |
| 21383 | 2021225s9 | Ttemee Payal Pakesh | Poyal． | Paydl | Payal | Payal | Payal | P9Yas | Poyay | Payal | Buy | Payal |


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| 21367 | 2021225889 S | SANAS PRATHAMSS Ealu | P． $\sin$－ | 1.065000 | P． 2 Sand | P19．Sanes | $8.25 \operatorname{san} 03$ | $0 \cdot \operatorname{san} \cos ^{2}$ | Pissants | Piscone | P．Brames | POLSanas |
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| 213879 | 2021225998 | SATHE TANAYA SANTOSH | Se | \％ | Sy | Ta | $\sqrt{2}$ | Sor | Sor | S | 根 | 52 |
| 213880 | 2021225775 | Savaraande samm beanso | Saluy | Salus | Sober | Saper | Sxens | 5 mb | Salnef | Sahl | Sohes | sehel |
| 213881 | 2021226029 | Sawant gaurav aapu | Gswant | Qrewnyt | Esjusest： | Gutwant | Grsmount． | Sesoment | Guguowt | Goseserat | Crguant | Cosuon ot |
| 213882 | 2021225929 | SHAIMC AITAF MAMNODIN | A Heaf | 4iteaf | Alvaf | Altat | Allat | Altaf | Altaf | Altact | Altaf | Altaf |
| 213883 | 2021225984 | SHANKH SHAHZAD MASTAN |  |  |  | 5．0．5 5 Hex | Sasios |  | S．0．5 ${ }^{\text {a }}$ |  | 5.80 .5104 | S．M．SAN |
| 213364 | 2021225997 | 7 Shedoc mansi ilip | Hast | $\sqrt{6+15!}$ | \％onti | Macesis | Manst | Stars | Abenst | ，＋hati | 4405 | －40nt |
| 213885 | 2021225853 | 3 Sheke kaman kundauk | K．US | K．K．S | k．k．s． | K．k．s | K．k．s． | k．ks | k，k．s． | K，k，${ }^{\text {k }}$ | K．k．S | k．k．s |
| 213886 | 2021225978 | 8 SHiLue Omkar rohions | 䊂 | 8 | ds | ds | ds | ds | ¢5 | O5 | \％ | Q |
| 213887 | 2021226024 | 4 SHELKE SAMIR IANAHDAN | SHMIR | SAMIR． | SAMIR | SAMIR | $5 \triangle M I K$ | SAMIR | SAMMR | SAMIR | SAMJR | SAMIR |
| 213888 | 2021225884 | ＊Shete harnansh balu | fist | \&its | $f$ | tites | Ant | ftr | tito | 建碞 | fit | ter |
| 213849 | 2021225968 | S SHINDE YSSH CHETAN | Yash | Yash． | yosh | Yash | yosh | yash | yash－ | yash | yash | yast |
| 213890 | 2021225790 | o sorawane nekita ranegnati | Nikito | Nikito | Nikite， | Nikito | Nikite | Nikite | Nikite | Nikito | Nikite | Nikita |
| 213891 | 2021225814 | 4 Somawane tein gautam | Telds | Telas． | Tejas． | Iejas | Telas | Tejas | Letas | tejas | Tejas | Tegas |
| 213892 | 2021225694 | SUPEKAR SIDARTH SLOHIR | 5．5．5 | S．S． | S．5．5 | 5．5．5 | S．S．s | Sis．s | S．S．S | 5．5．5 | S．S5 | 5．S5 |
| 213393 | 2021225696 | TAMBE PAYal Prakash | foyal | Payal | Pryal | Pexal | Payol | foeal | fayty | Peyal | Paydal | Aryal |




MA LSAHEB MOHOL COLLEGE(Add On Course Attendyly)
Academic Year: 2021-2022 Class: F.Y.B.5C.(COMPUTER SC.)
Course Vame-Data Visualization in Advance excel


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Add on Course- Personality Development Class-5YBA




Pune District Education Association's
MAMASAHEB MOHOL COLLEGE(Add On Course Attendance)
Academic Year: 2021-2022 Class: S.Y.B8A.(Comp. Application)


## MAMASAHEB MOHOL COLLEGE

49/2, A, Erantwwane, Foud Toad, Fuse - 411033
PDEA


## MAMASAHEB MOHOL COLLEGE

48／1，A，Erandawane，Paus Road，Pine－411038

| $\begin{aligned} & 5 \mathrm{r} \\ & \mathrm{No} \end{aligned}$ | Puil Name | $\begin{aligned} & \text { Roll } \\ & \text { Na } \end{aligned}$ | Enrolimant Ho | Gender | Catrgory |  |  |  |  |  |  |  |  |  |  |
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| 21 | DIGNE SUPRYA VITTHAL | 212621 | 2020213516 | Fermale | CPIN | 2tugs | \＄hytar | ＋9，${ }^{\text {a }}$ |  | coth2 |  | H1号 | Cherin | algat |  |
| 22 | DCOAKE EHILSHANA MAU | 212622 | 2020213518 | Male | OPEN | 6.450 | 8.99 | 6.52 | 8．721 | 868 | 325 | 9.95 | 8.39 | 64.35 | ST 52 |
| 23 | FAEE AVINASHPANDHARUNATH | 217623 | 2020213569 | Naly | OPIN | Fate | A prost | A Sisel | APfar | 0fitur | （P）fet | f．f．8） |  |  |  |
| 24 | CAIEWAD AUAY KESAN | 212524 | 2020213650 | Male | OFEN | － | $4$ | $A$ | － |  |  | 束 |  |  |  |
| 25 | GAUDSE PANECAS VITTHA | 212625 | 2020213830 | Male | Cets | Logeds | cas | Gnater | 0 | 89 | Rusomid | $\mathrm{sec}^{45}$ |  | 45，${ }^{\text {a }}$ | 930 |
| 26 | GAVALI RAJASHFI NANASAHEE | 217636 | 262021357 | Female | OPEN | G－atil | ， 4 |  |  |  |  |  |  | Goder | alis |
| 27 | HAGAWME PRATASHA PARSHUAAM | 212627 | 2020213450 | Fernaie | OPEN |  |  | 5646 | 京 | Et ${ }^{\text {a }}$ | 保这与a | 訨 |  | Fink | ns |
| 28 | HEMADE ATHAKV MAHESH | 212658 | 2020213593 | Male | OPCN | cox |  |  |  |  |  | $2$ |  | $\theta$ |  |
| 29 | IADHAN POCIA RAMESH | 217629 | 2020213658 | Female | OPEN | 964y | 25ain |  | Esady | Prodelis | Exail | cxde | Sxatis | Cspry． | Ratode |
| 30 | KAMAT ATHAPVA KETAN | 212636 | 20212133691 | Male | Cpen | dis | 2i4 | gif | $24$ | $36$ |  | $\operatorname{sen}$ | $-36$ |  |  |
| 31 | KANDHARE MNYISH NIIESH | 212631 | 2020213442 | Make | OPEN | mers． | 2＋t＝ | $\cdots \mathrm{C}$ | $x+$ |  | ＋ | MK |  |  | 2 |
| 32 | KINDE UMAA LAXMAA | 212632 | 2020019533 | Femal | OFEN | cyso | 9y | 1 |  | $9{ }^{2}$ | $3$ |  | 318 | 3 | 3） |
| 33 | EHENGARE VALSHNAVI SATWANT | 212633 | 2020213651 | female | CPEN | Gungs | Clt | 䃀 12 | 12－ | 2 | che |  | ＋20 | $y^{12} 2$ | ＋ |
| 34 | KHLLAPI VIBAYA DATTATRAY | 212634： | 2020213521 | Fermale | OPEN |  | 028 |  |  |  |  |  |  |  |  |
| 35 | KSHIRSAGAR OMKAR CHATURBIUA | 217635 | 2020217714 | Male | ODE | Ctsioy | 8／4．35 | etong | Elas | ziel |  | B4 | 2200 | Its ${ }^{\text {ch }}$ | 1 |
| 㛵 | KUDIE NHESH ANANT | 212035 | 202021360： | Male | Opten | Clias | Bund | deat | filla | Colsus | （e）tis | ris | 2）195 | O14 |  |
| 37 | KULF Shimav Shavtallam | 212637 | 2620213486 | Mate | OAC | Sutas． | E．4．ve | $g_{2}+4.4$ | $\frac{1+2 x}{}$ | $\mathrm{H}=2$ | Cithat | 5138 |  | $\cosh , 5$ | 二\＃ule |
| ［ 3 | KLIMAH SUJNA SATPAL | 212634 | 2020213452 | Male | OPEA | chavd | 12051 | Pus97 | $\xrightarrow{ }$ |  |  | $44 \pi$ |  |  |  |
| 39 | KURPE AMOL ANEUSSI | 212699 | 2020218506 ， | Male | OPIN | Fopes | （natel |  | Pinct | Proset | Ags） | Pax | $\underline{5}$ | 13，pie） | H2 |
| 40 | UAKHEWACIE ABHUEET OATTA | 212606 | 20rcaissog | Male | OPEH |  |  |  |  |  |  |  | $x \rightarrow 5$ |  |  |
| 41 | 1AYGUDE SAGAR GANESH | 212541 | 2020233472 | Male | OPEN |  | $+1$ | x+he |  | $6+9+5$ | $4 \operatorname{lig}^{4}$ | $5+x^{4}$ | $4+2+3$ | $140$ | －xictic |

## une Ditrigt Education Associothani <br> MAMASAHEB MOHOL COLL̇EGE

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# $\omega$ MAMASAHEB MOHOL COLLEGE 

48/1, A, Frandawane, Pasd Acad, Pone - 41303!
Academic Tean 2021-2022 Add On Course Class:5.Y.B COM Oiviunn: a


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## MAMASAHEB MOHOL COLLEGE

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| Acasemic Yeat 2021－2022 |  |  |  |  |  | Add On Course Clatsis．r．ticom |  |  | Divasion：A |  |  |  |  |  |  |
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|  | Fuil Name． | $\begin{aligned} & \text { Rodif } \\ & \text { No. } \end{aligned}$ | Enroliment No | Gender | Caingery |  |  |  |  |  |  |  |  |  |  |
| 54 | THOMEAE NIOAK DHIP | 212684 | 2020213519 | Matr | OPEN | 3翟 | nix） | $(5+1)$ | NFH | －45！ | Ixtis？ | NH | $\mathrm{CH}^{-}$ | （7） | 1 |
| 85 | UTTEKAR HRATIE DATTATRAY | 212695 | 2020213559 | Male | OPEA | Pruats | Pratis | Pratict | A，134 | Bu4542 | 昷唯呺 | द2049 | Bratio | Frisit2 |  |
| 86 | VANDULE TLUS NaGNATH | 212696 | 7620213523 | Male | 5 | （9） 0 | 9－60 | Itzes | GEath | cyur | fratu | geas | Exicuc | I 619 | g 5iA |
| B7 | VARDE ELTARGAV SAKHIN | 212637 | 2020213677 | Male | cers | 4－ |  |  |  |  |  |  |  |  |  |
| 68 | WADEKSAI SAKCHII SIALESH | 212438 | 2020213906 | Female | ＊T－ $\mathrm{E}_{1}$ |  |  |  |  |  |  |  |  |  | 5unsw |
| 49 | WAGHSWA明L SHCMAMO | 212839 | $20 \times 0213514$ | Male | OPEN． | ＋ | 492 | Sioy | ater | Crict | Ctrow | Qis | － |  |  |
| 90 | VADAV SANDHITA PRAKASH | 212690 | 2020213430 | temale | NT．B | Qualcy | ， 48 | －145 | 1 | do |  | in | 4 | （194 | ＋2－3 |
| 91 | YERPURE GAUMI SHAM | 212691 | 2020216117 | Female | OPEN |  |  |  |  | $\cdots$ | 21 | C | C | 0， 2 |  |
| 92 | VEWAE ChATAMYA NAFAYAN | 212692 | 2020213565 | Male | OPER | － |  | 14. | ， |  |  | － | TH2 |  | $91$ |
|  | $\mathrm{M}-57+\mathrm{F}-35=92$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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## canan macataen <br> MAMASAHEB MOHOL COLLEGE

sa/L A. Hapdawans, Fauthoas, Ruse-41ibis


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## MAMASAHEB MOHOL COLLEGE

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## MAMASAHEB MOHOL COLLEGE

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## MAMASAHEB MOHOL COLLEGE

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| $\begin{array}{\|l} \hline 3 \mathrm{r} \\ \mathrm{No} \\ \hline \end{array}$ | Full Name | Roil Na． | Tinroliment No | Censar | Cutrgory |  |  |  |  |  |  |  |  |  |  |
| B4 | TONDE ADITYARAJO | 212895 | 203920148E | Male | ceen | Adsida | Actitja | 合樭近 | A－1234 | Arinta | Preliya | Adity | Actoty | Anto．4 | At以ün |
| E5 | TONOE DEVENDAA ANKUSH | 212386 | 2020214051 | Naly | ObC |  | grol | हिए | ren | Tal | 2504 | －15 | 200 | ma | Ins |
| 56 | UARE ADHTYA SAMEAY | 212837 | 2020213464 | Nale | OFEN |  | Prite | 1 | － | － | Fiti |  |  |  |  |
| 87 | UDGALE EENUKA SHIVRAI |  | 2020213963 | Female | OF\％ | prouky | Eracks | Renuedy | Penuty | Promed | Renut | F－rut？ | ficmit | （ary） | P4ay |
| 88 | VADJE MAROTI MADHAVRAV | 212189 | 2020213967 | Male | OPCN | cosis | （riode | Cudue | F1， | blade | 61usic | 10 | 8 d | fiod | candie |
| 89 | VEDAGE PRASHANT VITTHAL | 212890 | 2020213573 | Male | NT－C | yedige | 3 d 0 | Onders | Pedist | 鲁边年 | $\text { Ces } 6$ | Quguth | Qrdet | cran | Coys |
| 90 | VENEGUEF SOMANNA DATTATRAY | 212391 | 2020213706 | Malt | Onc． | $s+0$ | $\Delta D y$ | $50 y$ | $66 y$ | $56 y$ | $66 y$ | $60 y$ | $6207$ | $20+1$ |  |
| 95 | KANDHABE HARSHUL MAU | 21892 | 2021275012 | Maly |  |  |  |  |  |  |  |  |  |  |  |
|  | M $67+F-24 * 91$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## AHEB MOHOL COLLEGE <br> MAMASAHEB MOHOL COLLEGE <br> 4a/1, A. Erandwwanc. Paud Poad, Pune - $\$ 1103 \mathrm{~B}$

PDEA


## MAMASAHEB MOHOL COLLEGE

## $48 / 2$, A, Erandawane, Paud Road, Pune - 411038



MAMASAHEB MOHOL COLLEGE
45/1, A, Erandawane, Paud Hoad, Pune - 411038


## 48/1, A, Erandawane, Paud Road, Pune - 411038



## Pune Bistrict Idesation Aatoclutiary:

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## MAMASAHEB MOHOL COLLEGE

4E/2, A, Crandawarve; Paud \#taad, Pune - 41103B


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## MAMASAHEB MOHOL COLLEGE

48/1, A, Erandawane, Faud Road, Pune -411038


MAMASAHEB MOHOL COLLEGE(Add On Course Attendance)

## Academic Year: 2021-2022 Class: S.Y.B. SC (COMPUTER SC.)

Course Name-Automated Testing Tools


PDEA's
Mamasaheb Mohol College,
Paud Road, Pune 38
Academic Year - 2021-22
Add on Course-Personality Development Class - TYBA

$\pi$

| 21 |  | ADHAV ASHWINI JAGANNATH | AETMO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 22 |  | ADHAVAR GANESH BALAII | JGB | JGA | TGB | YaB | JGB | THB | $\mathrm{V}_{6} 13$ |  |  |  |  |  |  |  |  | B |
| 23 |  | AGTAP SHUBHAM POPAT | Lis 8 | E. |  | $t$ |  |  | \& | \& | $\stackrel{1}{2}$ | 2 |  |  |  | d | 8 | 8 |
| 24 |  | IAISWAR SURAI UDAL | fals | Jus |  | jus | Jas | as | is | gab | jos 0 | pros | as |  |  | das | a | aes |
| $25$ |  | IAMDHADE SUNIL Bharat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26 |  | Jori Virai dilip | , H | , |  |  |  |  |  |  | 203 | Sing | $50 \times$ |  |  |  | Juty | J |
| 27 |  | KADALE TEIAS RAAESH | Kadal | Kadul | Koub | kadal | Kadel | Kata | tato | kode | tave | kate | Kadal | kador | Kaday | kader | tade | Kach |
| 28 |  | KADAM PRIVA LAXMAN | 12 c | 1i9- | mor | prisq | ciy |  |  | +7 | Eiy | fay. | [m) |  | Fry | 1 C | fax | Vimp |
| 29 | $9{ }^{\text {K }}$ | KAMBLE SUMEET BALASAHEB | K2\% | (6) | bs | [ ${ }^{3}$ | Yas | V-4 | k ${ }^{\text {a }}$ | kit | $p \rightarrow$ | +3/9 | ksl | lab | (a) | (kos | kL | +4.s |
| 30 | 30. $\times$ | KANOHYA SHALINI ASHOK | $\lambda$ |  | + | c | - | $\leftarrow$ | 8 | \& |  |  |  |  |  | * | * | $\pm$ |
| 31 | $31 \times$ | KHarade angad narayan | xul | H20 | 4 | Yod | par | ${ }^{\text {y }} 1$ | toble | 4 | 4 | 4) | arl | Hh | 2 L h | HN | Ln |  |
| 32 | $32 \times$ | KHARCHI MAILAREE GURAPPA | Noy | cre | 0 | (14) | (a) | (A) | (4) | A | ce | d |  |  |  |  |  |  |
|  | $33 \times$ | KHiLARE VINEET SANTOSH |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 34 | KONDHEKAR GOURI KISAN | (1) | (i) | dye | at |  | $10^{4}$ | 0 |  |  | d |  |  |  |  |  |  |
|  | 35 | MARGALE SHIVAII KONOIBA | (13) | 合 | Ans | 1600 | An |  | to | br | $\sigma$ | or |  |  | Sn | Q2. |  |  |
|  | 36 | MASKE SAKSHI PRAKASH | Sm. | Sil | Sou | Smi | ghe |  |  |  |  | sm |  |  | Sw | 6 m | Sin | , |
|  | 37 | MENGDE ANKUSH VASNAT | Askian | Athan | After |  | Athash | Ar |  |  | AnN | Suk | AN | man | Anst | Ancht | Arowh | Anven. |
|  | 38 | MISHRA NITASHREE | Mem | ùm |  | Mat | Lim |  |  |  |  |  |  |  | majh |  |  |  |
|  | 39 | MOHOL HARSHAL SUBHASH | 194 |  |  | [4) |  |  |  |  | Has |  |  |  | (a) ${ }^{2}$ |  |  |  |
|  | 40 | MOHOL SEEMA IA VANTA | Seema | Seemo | ajezens | Seem | cem | - cem |  |  |  |  |  |  |  |  |  |  |
|  | 41 | MOHOL SHUBHANGI SAKHARAM |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 42 | NaWALE PRANAY RAUENDRA |  | (2) | D00 | (10) |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 43 | Padwal AkSHAY SADASHIV | Bul | x-4 |  | Pat | (1). |  | Ho |  |  |  |  |  |  |  |  |  |
|  | 44 | Palaskar Pooja ramesh |  |  |  | $3+1$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 45 | pawar abhileet Sunil |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 46 | Pawar rohini vilas | Poliny | Ronio | A 40 |  |  |  |  |  |  |  |  |  |  |  |  |  |


(1)0. Megharya Madhuken-Bhorale

## MAMASAHEB MOHOL COLLEGE(Add On Course Attendance)

Academic Year: 2021-2022 Class: T.Y.B8A.(Comp. Application)
Course Name-Soft Skill

| $5 r$. <br> No | Full Name | Date |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 8 | GAIKWAD GOKUL UTTRESHAWAR. | $3 \times$ | 2cyet | geger | H | 煋 | c) | * |  | +4 |  |  |  |  |  |  |  |  |  |  | 02 |
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| 13 | NATECAR TEJAS DANDAPPA | d | $\frac{1}{2}$ | 5 |  | - | C |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 | NAVAGHANE PRATIKSHA PARBATI | - $x^{4}$ | Pax | - |  | WM |  |  |  |  |  |  |  |  | की |  |  |  |  |  |  |
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| 22 | SHIUMKAR DATTA SHANKAR | Cav |  |  | $10^{\circ}$ | Lix |  | ${ }^{\prime \prime}$ | 8 y | IT |  |  |  |  |  |  |  |  |  |  |  |
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Pune District Education Association'I.

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|  |  |  | Academic Year：2021－2022 |  |  | Course：COMMERCE FACULTY |  |  | Clase T．Y．B COM |  | Division：A |  |  |  |  |  |
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| 84 | 213284 | SUTARI APUAVA LAYANT | ，yer |  |  |  |  |  |  |  |  |  |  |  |  |  |
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## Pune District Education Association'e

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| 96 | 213696 | SHINDE ATUL SHARAD |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Academic Year: 2021-2022 Course: COMMERCE FACULTY Clizf: T.Y.B COM Division: C

## Academic Year: 2021.2022 Class: T.Y.B.SC|COMPUTER SC)

Course Name-Automated Testing Tools



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