



MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN



ExcelR Solutions

&



**Pune Vidyarthi Griha's College of Science and
Technology**

FOR

**Student Development Programs, Faculty
Development Programs and Student Internships
on Different Emerging Software Technologies**

ExcelR Solution

49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.

Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)

www.excelr.com

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the 10th day of May month 2022 (Date 10-05-2022), by and between **ExcelR Solutions**,
(Here in after referred as 'First Party')

And

Pune Vidyarthi Griha's College of Science and Technology

(Here in after referred to as 'Second Party')

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

1. First Party is a EdTech company: ExcelR Solutions
2. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

5. Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings.
6. First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
7. The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds, and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.
8. ExcelR would be the training delivery partner for the second party on various trending technologies.
9. ExcelR would be the training delivery partner for the student internships of second party on various trending technologies of minimum four weeks duration.
10. ExcelR will reach out to students to communicate about course details, webinars, blogs, industry events etc., which will be informative or promotional in nature.
11. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both the organizations.

12. ExcelR would work with incubation centers/ innovation cells of second party (Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
13. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU

14. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
15. Curriculum Design: First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
16. Software Technologies Training: The first party will provide the trainings to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
17. Skill Development Programs: First Party to train the students of second Party on the emerging technologies to bridge the skill gap and make them industry ready.
18. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in house requirements.
19. Faculty Development Programs: First Party to train the faculties of second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
20. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

ExcelR Solution

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21. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free trainings run by the first party under Everyday Learning Initiation.
22. First party would extend the help in providing artifacts such as training records, certificates to the second party upon a written request from the second party. This information is limited to only the students of second party and at the discretion of first party.
23. In case, second party wants to conduct customized commercial trainings then this agreement can be amend/adding annexure with mutually agreed terms.

CLAUSE 3: INTELLECTUAL PROPERTY

24. The first party will have the sole rights on the curriculum and related content provided in the trainings and it cannot be replicated or copied without the consent of the first party.
25. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

CLAUSE 4: VALIDITY

26. The period of the agreement is valid for a period of 2 years from the date of signing of this agreement
27. This agreement will be valid only at the intentions of the parties involved therein, this MOU could be dissolved or cancelled by either party any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon, the MOU loses its validity.

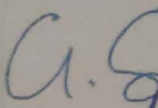
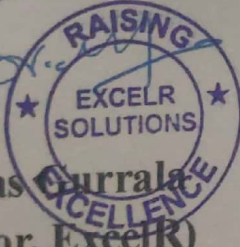
CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES


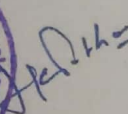
28. It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

AGREED:

For: ExcelR Solutions.

**For: Pune Vidyarthi Griha's
College of Science and Technology**



Srinivas Gurrala
(Director, ExcelR)



Dr. Ajay Kumar Pathak
(Principal, PVGCST)

Authorised Signatory

Authorised Signatory

GST:27AAEFE5003F1ZX

TIN: HYDE02965E



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is framed on Date 01/06/, 2021

BETWEEN

Pune Vidyarthi Griha's College of Science and Technology, having address, CTS No.218, Br.Nath Pai Nagar, Ghatkopar (East), Mumbai 400077, here in after referred as "PVG COST"

AND

PINNACLE INFOTECH, located at Office no.-25/26/27 SN Park, Sector-3, Kharghar, Near Bharatiya Vidhyapeeth Engineering College, Navi Mumbai 410210.

ABOUT:

1. Pune Vidyarthi Griha's College of Science & Technology is a private degree college located in Ghatkopar(E), Mumbai, Maharashtra, India established on 18th July, 2008. The college is affiliated to the University of Mumbai and approved by the Government of Maharashtra. Pune Vidyarthi Griha Trust established on 12th May, 1909 is a century old reputed and established institution with tall aims and objectives.
2. PINNACLE INFOTECH, founded in 2012 with the realization that everyone has acumen and equal rights to gain knowledge and get an essence of technology and make their life better and easier. In 2012, at the outset we realized one simple contribution towards the society is imparting knowledge so our primary focus was to train and eventually create a resource of technically skilled workforce in the name



of IIHT-KHARGHAR and IIHT-VASHI, we have extended our wings into corporate training and IT services. We have a committed team of 25 members. We have our branches in Kharghar and Vashi. Since 2012, we have trained more than 5000 fresh engineering graduates and provided jobs to more than 1800 of our students.

IT IS HEREBY AGREED BY PARTIES HERE TO AS UNDER:

1. Objective:

- i. The objective of this MOU is to enhance the technical skills of students meeting the requirement from Industry.
- ii. Pinnacle Infotech will be responsible for delivering training and seminars free of cost on different technologies mutually agreed by your college and Pinnacle Infotech and also offer certificates after completion of their training.
- iii. Skillsets will be among the technologies like Data Science, Cloud Computing, networking, software development, mobile application development, CCNA, Microsoft Database, Angular, soft skill development required for their placement.

2. Period of MOU:

This MOU shall come into force and effect from 1st June 2021 to 31st May 2024.

3. Roles & Responsibilities of the PVG's COST:

- i. College will be responsible to coordinate with students for training and workshop sessions.
- ii. The training and workshop sessions will be conducted online unless classroom sessions are required.



- iii. PVG COST shall provide the infrastructure of Place, Lab, Resources, Systems, Research Centre, LCD Projector etc. for the Center of Excellence. Also, the other labs, software and other research equipment available in the lab, if required.
- iv. PVG COST will offer collaborative and customized short-term programs on technology like FDP (Faculty Development Program), STTP (Short- Term Training Program) or Certification courses.
- v. PVG COST has to act as a bridge so that potential students should subscribe for training programs launched in advanced technologies.

4. Roles & Responsibility of PINNACLE INFOTECH:

- i. PINNACLE INFOTECH will provide content, learning, mentorship & support within its capabilities, which may be necessary for student's effective performance of his/her learning task.
- ii. PINNACLE INFOTECH also agrees to help and mentor deserving and shortlisted Students to develop Industry Oriented Projects as per requirement in customized manner as per their skillset and area of interest.
- iii. PINNACLE INFOTECH will assign a specific member of staff to direct and coordinate the student's internship, to complete evaluation forms and to evaluate student based on their performance
- iv. PINNACLE INFOTECH will issue a certificate to students after successfully completing their training program and qualifying the exam conducted by Pinnacle Infotech, the cost of printing the certificate will be borne by the students, the certificate will be issued in association with College and Pinnacle Infotech.
- v. PINNACLE INFOTECH agrees to select students for internship after evaluation of their performance in the training program.

5. Certification:

Certificates/E-Certificates shall be awarded to the students & Faculty members on



successful completion of the internship/ work/ task outsourced/ assigned by the PINNACLE INFOTECH as per the rules of organization.

6. Benefits to PVG COST:

- I. Getting these Future-oriented technologies embedded in PVG's COST academic curriculum either externally or internally will give PVG COST an edge over others.
- II. These emerging technologies base at PVG's COST campus will help to fill the gap between Industry and Academia.
- III. The best identified project & students of PVG's COST will be provided opportunity & showcased to other Colleges as success testimonial.
- IV. The students will be developed for their placement and the same will showcased as placement by PVG COST.
- V. We can assist in upgrading the faculties through Faculty Development Programs (FDP).
- VI. PVG COST can track the progression and learning curve of every enrolled student from the campus or faculties.
- VII. PVG COST can run both Online/ Offline autonomous courses in collaboration with PINNACLE INFOTECH in future on upcoming as well as trending technologies.

7. Limitations and Warranties:

Both parties agree that it would be their Endeavour to prevent any liability arising out of default or non-compliance of the MOU terms by the other party.



8. Termination:

Both parties can terminate the MOU with a prior written thirty (30) days' notice on default of terms of non-adherence to any condition or responsibilities by the other party as outlined in this MOU in case such default is not rectified within such 30 days.

Both parties also agree that it would be their professional Endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the ongoing Projects / Research & Development Work, which would be without any hindrance and would be progressed for completion.

9. Entirety & Amendment:

This MOU contains the entire understanding between the parties in relation to the Industry & Institute Collaboration for skill development and collaborative programs for students and faculties on Next Gen Frontline Technologies.

This Agreement does not impose any financial liability on the parties hereto.

If during the operation of the MOU, circumstances may rise which call for alteration / modification to this MOU, such alteration / modification shall be mutually discussed and agreed upon in writing. Such changes will be formalized in writing as an 'Addendum' to this MOU. Any changes/amendments to this MOU not in conformance to this section shall be deemed to be void-ab- initio.



IN WITNESS WHEREOF, the Parties here to have duly executed this Agreement as on the day, month and year first herein above written

For PVG's College

Ajaykumar Pathak
Principal
Pune Vidyarthi Griha's
College of Science and Technology
Ghatkopar (E), Mumbai-77.
(Authorized Signatory)

Name: Dr. Ajaykumar Pathak

Designation: I/C Principal

Place: Ghatkopar (East)

Date:

Stamp:



For Pinnacle Infotech

For PINNACLE INFOTECH

Piyali Sikder
Authorised Signatory
(Authorized Signatory)

Name: Ms. Piyali Sikder

Designation: Director

Place: Mumbai

Date:

Stamp





TECHNOSERVE
BUSINESS SOLUTIONS TO POVERTY

This document constitutes a Memorandum of Understanding (MoU) between **Ashwattha Advisors Private Limited (AAPL)** and **Pune Vidyarthi Griha's College of Science and Technology**

Background

Ashwattha Advisors Private Limited (AAPL), which is a wholly-owned subsidiary of TechnoServe Inc. is conducting a **“Campus to Corporate Careers (C2C) Program”** for **enhancement of employability and workplace skills for deserving youth.**

1. In this connection, AAPL intends to be associated and work closely with **Pune Vidyarthi Griha's College of Science and Technology** to conduct employability training and career counseling sessions for the final year college students. This will include activities through the year, till students are placed 10-12 months after their final year examinations. Features of the program are as follows:
2. 80 hour program including Personal effectiveness (goal setting, interpersonal relationships), Personal Finance, Professional effectiveness (how to choose right career option, how to apply for job, tools- CVs, cover letter- etc.), Business communication (effective communication with co-workers and customers), Career Readiness (orienting students to jobs matching their skill sets and exposure to a career path) and Work Readiness (Professionalism, Work Ethics, Email Etiquettes, Workplace dynamics – etc.)
3. 80 hours of training will be delivered in class and few hours of additional training will be available to students on TechnoServe's proprietary online learning platform. The program also includes individual student counselling during the program, post training, pre-placement and also post placements.
4. There is no cost for students to attend the above mentioned training.
5. Each training batch size will be a maximum of 50 students. Sessions of duration 2 hours each to be conducted 5 days per week. Trainings to be conducted for 2 or more batches in one day through one TechnoServe trainer.
6. Counselling support is available on training days for providing career guidance to students who are enrolled in this program.
7. Students will be provided a certificate on successful completion of course with minimum attendance criteria of 90%.
8. Students will be further supported in job linkages and placements from the time of training completion till they are placed i.e. 6-10 months after their training is complete.
9. College is expected to support the successful training and placements of all students, should they take up this service with TechnoServe.





TECHNOSERVE

BUSINESS SOLUTIONS TO POVERTY

For this purpose, AAPL requires support of the college in the following areas:

1. Facilitating discussions and engagement with the 2019 current third year degree students and 2018 graduates wherever feasible. This involves the following:
 - a. Assistance in batch scheduling with ongoing final year classes.
 - b. Support in allocating batches (of 45-50 students approximately) per trainer for optimum utilization of resources and training effectiveness.
2. Infrastructure support for the following:
 - a. Training facility (a training room where 50 students could be trained). Training methodology requires some space in the middle of the room for conducting student activities.
 - b. Space for the career counsellor/ trainer who would be available in college on days of training.
 - c. Availability of classroom to conduct refresher sessions as and when required.
 - d. Projector and speakers on need basis which are required to conduct few video based sessions.
 - e. Require college support to conduct a Parent engagement session in the college premises.
 - f. Provide 100-200 students for training whom TechnoServe will screen.

Upon a request by AAPL for this support, **Pune Vidyarthi Griha's College of Science and Technology** has agreed to support and provide the appropriate assistance to AAPL, as mentioned below.

Based on the above, this MOU lays out immediate next steps to be taken by both parties.

AAPL agrees to -

1. Conduct Orientation sessions to make students are aware about the program and register their interest.
2. Engage with students and form batches based on selection criteria for conducting the training program.
3. Conduct the Campus to Corporate Careers Program in College premises.
4. Provide career counselling support to students enrolled in this program.
5. Facilitate further linkages with vocational training partners and employers for interested students.
6. Bi-weekly placement reports and monthly placement reports of students linked to job opportunities will be provided to the college once placement activities commence.
7. Helpline facility will be provided to the students to address their queries during training, post training and post placement.





TECHNOSERVE

BUSINESS SOLUTIONS TO POVERTY

Pune Vidyarthi Griha's College of Science and Technology agrees to –

1. Make classroom(s) available to train students in batches of 45-50, which should be ideal to cover 2 batches per day. If more students express interest for this period, we may create another batch after this batch. The classroom should be equipped with board and AV system when required.
2. Make table space available for career counseling.
3. Providing one contact point who could be approached for any support (student engagement) related to this program.
4. This MOU is neither a contract, nor is it legally binding in any way, nor does it commit any financial expenditure from or for either party.

Signed:

Name: Punit Gupta
Country Director,
TechnoServe

...15.../...01.../2019-20

Name: Dr. Ajay Kumar Pathak
Principal,
Pune Vidyarthi Griha's College
of Science & Technology

...08.../...01.../2019-20





॥ श्री ॥

PUNE VIDYARTHI GRIHA'S

COLLEGE OF SCIENCE & TECHNOLOGY

Affiliated to University of Mumbai (College Code : 866)

CTS No : 218, Br. Nath Pai Nagar, Ghatkopar (East), Mumbai - 400 077 Tel. : 022-2506 9118
Email: pvgest@yahoo.com • Website: www.pvgcst.in

Ref: PVG/CST/THANKING/LETTER/2021/ 3470A.

Date: 14/07/2021

Thanking letter



To,
Dr. (Mrs.) Shilpa Hatewar,
Assist. Professor,
Satish Pradhan Dnyanasadhana College,
Thane

Subject: Letter of Gratitude.

Respected Madam,

We express our gratitude on accepting our invite as a Resource person for the Add on course on "Data Analysing using MS Excel" held from 21st June, 2021 to 12th July, 2021 at 3 pm to 5 pm.

Your inputs and experience added value to the course and were appreciated by the students.

Expecting similar coordination and cooperation in all future endeavours as well.

Thanking you.

A. A. A.

Principal
**Pune Vidyarthi Griha's
College of Science and Technology**
Ghatkopar (E), Mumbai-77.

Received
Shilpa Hatewar
(Dr. Shilpa Hatewar)



PUNE VIDYARTHI GRIHA'S
COLLEGE OF SCIENCE AND TECHNOLOGY
Affiliated to University of Mumbai

Date: 08/06/2021

Notice

All the students of Pune Vidyarthi Griha's College of Science and Technology are hereby informed that Department of CS/IT is going to conduct a ADDON Course on "Data Analysis Using Excel" for the students of SY and TY of all streams (CS/IT, BMS, Commerce). The duration of the course is of thirty (30) hrs. The resource person is Asst Prof Shilpa A Hatewar. The date of commencement of course will be 21th June 2021.

Duration: 30 hrs (Daily 2 hrs)

Fee: Rs- Nill

Mode of Lectures: Online (Google Meet)

Participants will receive e-certificates validated by Pune Vidyarthi Griha's organization.

Hurry up grab your Seat.....

<https://forms.gle/9qVMJBMLTmC3Bvmj7>

Registration link will be open till 18 june.

An Introduction to Data Analysis Using Excel

Data analysis skills are in increasing demand across a huge range of industries. The expert lecture has been designed covering the basics of data analytics, statistics and excel fundamentals or you can say that it a complete beginners guide.

You'll explore:

- Importance of data in life and society.
- Data analysis methods.



Shilpa
Principal
Pune Vidyarthi Griha's
College of Science & Technology

- How to create data visualization in excel.
- Reasons behind data analysis.
- How to apply basic inferential statistics to your data sets

Learn how to use Excel Functions for Data Analysis

Microsoft excel is one of the top tools for data analysis and you will be able to learn how to perform data analysis using excel's most popular features. This expert lecture has been designed for learners who are new to excel and to data analysis and wants to improve their analytical skills.

The Data Analysis Using Excel will offer you

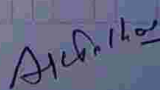
- Basics of Excel
- Histogram and Charts
- Introduction to Statistics
- Descriptive Statistics
- Measures of Central Tendency
- Measures of Dispersion



Acharya
Principal
Pune Vidyarthi Griha's
College of Science & Technology

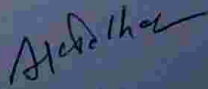
Sl. No.	Email Address	We are starting No. s	Roll No	Email	Contact Number	Student Academic Year	Stream	Upload your photograph
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17102201 39	6666666666@gmail.com	Chetan Satish Jadhav	20-135	6666666666@gmail.com	81049695719	Second Year	Information Technology	https://drive.google.com/uc?export=download&authuser=0




Principal
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Timestamp	Email Address	Score	Name	Class	Roll No
7/12/2021 15:29:37	yadavmukund0413@gmail.com	11 / 20	Mukund Ajit Yadav	BMS	19558
7/12/2021 15:29:58	fsqgh@gmail.com	3 / 20	Dgjjfg	BCom	4646
7/12/2021 15:32:15	mansigaikwad2304@gmail.com	12 / 20	Mansi Sujit Gaikwad	BMS	19511
7/12/2021 15:35:23	Chetancji5@gmail.com	10 / 20	Chetan Ashok Jadhav	BMS	19 521
7/12/2021 15:36:31	parkarsahil19@gmail.com	9 / 20	Sahil Nitin parkar	BMS	20-535
7/12/2021 15:36:33	Shuklashubham8252@gmail.com	10 / 20	Shukla shubham Jitendra	BSc (C.S)	20-334
7/12/2021 15:36:35	sanjanapradhan23@gmail.com	13 / 20	Sanjana	BSc (IT)	20141
7/12/2021 15:36:40	parasinghav12001@gmail.com	15 / 20	Paras singhavi	BSc (C.S)	19353
7/12/2021 15:37:10	muktimaniyar17@gmail.com	12 / 20	Mukti Paresh Maniyar	BSc (IT)	20134
7/12/2021 15:37:17	omkarkondvilkar240@gmail.com	13 / 20	Omkar Sushil kondvilkar	BSc (IT)	20131
7/12/2021 15:37:22	pranulokhande7@gmail.com	13 / 20	Pranavi Santosh Lokhande	BSc (C.S)	20318
7/12/2021 15:37:28	Priteshsatpute10@gmail.com	11 / 20	Pritesh dilip satpute	BSc (C.S)	20-326
7/12/2021 15:37:31	dipeshsingh179@gmail.com	14 / 20	Dipesh Singh	BSc (IT)	20156
7/12/2021 15:37:35	ashu47258@gmail.com	14 / 20	Ashutosh Mishra	BSc (IT)	20136
7/12/2021 15:37:35	mammanirika@gmail.com	15 / 20	Ritika Bharat Mamani	BSc (IT)	20221
7/12/2021 15:37:36	anshbombie219@gmail.com	13 / 20	Ansh Bombie	BSc (IT)	20108
7/12/2021 15:38:00	rushabhingale143@gmail.com	13 / 20	Rushabh ingale	BSc (IT)	20122
7/12/2021 15:38:27	rv.ravigupta7788@gmail.com	11 / 20	Gupta Sachin Santosh	BSc (IT)	20120
7/12/2021 15:38:48	sawanprathamesh054@gmail.com	12 / 20	Prathamesh Dattatray Sar	BSc (C.S)	20-328
7/12/2021 15:38:54	snehachalkar788@gmail.com	10 / 20	Sneha Ashok Chalkar	BSc (C.S)	19348
7/12/2021 15:38:54	surajsuryawanshi1901@gmail.com	14 / 20	Suraj Sharad Suryawansi	BSc (IT)	19-142
7/12/2021 15:39:20	abhisheksharma7391@gmail.com	11 / 20	Abhishek sharma	BSc (IT)	20150
7/12/2021 15:40:31	cspvg1920.waseemshah@gmail.com	12 / 20	Shah waseem	BSc (C.S)	19-328
7/12/2021 15:40:43	prejulpawar1391@gmail.com	11 / 20	Prajakta Kisan pawar	BSc (C.S)	20322
7/12/2021 15:40:46	dubeygaurav622@gmail.com	10 / 20	Gaurav Dubey	BSc (IT)	20113
7/12/2021 15:41:15	anuraggaikwad455@gmail.com	14 / 20	Anurag Gaikwad	BSc (IT)	20115
7/12/2021 15:41:29	avanishvishwakarma77@gmail.com	9 / 20	vishwakarma avanish suv	BSc (C.S)	20338
7/12/2021 15:41:55	sawantprathamesh054@gmail.com	10 / 20	Prathamesh Dattatray Sar	BSc (C.S)	20328
7/12/2021 15:42:09	madagunaklumar@gmail.com	9 / 20	Tushar Madagunaki	BSc (IT)	19-119
7/12/2021 15:42:20	soldierswap1234@gmail.com	14 / 20	Swapnil Dattatray Shinde	BSc (IT)	20154
7/12/2021 15:43:11	pi291255@gmail.com	13 / 20	Priya Rajesh Sharma	BSc (IT)	19136




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Timestamp	Email Address	Score	Name	Class	Roll No
7/12/2021 15:43:27	shewalevaishali432@gmail.com	12 / 20	Vaishali sunil shewale.	BMS	19547
7/12/2021 15:44:00	ankitayadav0010@gmail.com	11 / 20	ANKITA CHANDRASEKH	BSc (C.S)	20339
7/12/2021 15:44:08	vrushalishewale2019@gmail.com	10 / 20	Vrushali sunil shewale	BCom	19636
7/12/2021 15:44:16	rajeabhishek12911@gmail.com	14 / 20	Abhishek Vithal Rajle	BSc (IT)	20130
7/12/2021 15:44:29	minakshikhandadaga26@gmail.com	12 / 20	Minakshi Kiran Khandaga	BSc (IT)	20162
7/12/2021 15:44:36	singhrajesh6601@gmail.com	9 / 20	Rajeshkumar Kamalakar si	BSc (IT)	20304
7/12/2021 15:44:47	jaychawda225@gmail.com	13 / 20	Jay Chawda	BSc (C.S)	20320
7/12/2021 15:44:51	hrushikeshmejari@gmail.com	12 / 20	Hrushikesh M. Mejari	BSc (C.S)	20314
7/12/2021 15:45:16	sanakhann20012@gmail.com	14 / 20	KHAN SANA PARVEEN	BSc (C.S)	20321
7/12/2021 15:45:25	kusumpal9137@gmail.com	11 / 20	Kusum Pal	BSc (C.S)	20307
7/12/2021 15:45:25	kajaldhuria100@gmail.com	11 / 20	Kajal Suresh Dhuria	BSc (C.S)	20-126
7/12/2021 15:45:56	kahar7395@gmail.com	8 / 20	Ashish Rajesh Kahar	BSc (IT)	20507
7/12/2021 15:48:06	anushkaborhade00@gmail.com	8 / 20	Anushka Sadanand Borh	BMS	9
7/12/2021 15:48:12	rt800@gmail.com	4 / 20	Laksh amin	BSc (C.S)	20-610
7/12/2021 15:48:13	atulgaikwad1222@gmail.com	12 / 20	Gaikwad Atul Dilip	BCom	20158
7/12/2021 15:48:21	ajay1437yadav@gmail.com	12 / 20	Ajay vijay yadav	BSc (IT)	19-152
7/12/2021 15:49:17	ipvg1920.mayurdnyande@gmail.com	15 / 20	Mayur Dnyandeo Auti	BSc (IT)	19141
7/12/2021 15:49:45	sulambesuchit@gmail.com	15 / 20	Suchiteknath sulambe	BSc (IT)	19-145
7/12/2021 15:50:03	kunaluddeg@gmail.com	15 / 20	KUNAL RAJENDRA UDE	BSc (IT)	19126
7/12/2021 15:50:58	ipvg1920.rupeshpatil@gmail.com	14 / 20	Rupesh Nana Patil	BSc (IT)	20105
7/12/2021 15:51:07	bhagataishwarya808080@gmail.com	11 / 20	Aishwarya Gopal Raj Bha	BSc (IT)	19-143
7/12/2021 15:51:35	suryawanshivinayak54@gmail.com	13 / 20	Vinayak Ankush Suryawa	BSc (IT)	19-331
7/12/2021 15:52:27	tasneemshaiikh2581@gmail.com	11 / 20	Shaikh Tasneem Shakil	BSc (C.S)	20148
7/12/2021 15:52:42	jaavedshaikh106545@gmail.com	13 / 20	Javed Rashid Shaikh	BSc (IT)	19-309
7/12/2021 15:53:08	akhilg7162@gmail.com	12 / 20	Akhil Gangan	BSc (C.S)	20152
7/12/2021 15:53:47	adityashinde601@gmail.com	11 / 20	Aditya	BSc (IT)	19-320
7/12/2021 15:55:21	onkar.mejari@gmail.com	11 / 20	Onkar	BSc (C.S)	20331
7/12/2021 15:55:47	snehadp469@gmail.com	11 / 20	Sneha Santosh Sharma	BSc (C.S)	20-301
7/12/2021 15:56:49	zeeshu7039@gmail.com	14 / 20	Zeeshan Ansari	BSc (C.S)	20609
7/12/2021 15:58:25	niteshdokhend@gmail.com	10 / 20	Nitlesh Dokhe	BCom	




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Timestamp	Email Address	Score	Name	Class	Roll No
7/12/2021 15:59:12	srushitkhedekar90@gmail	11 / 20	srushiti sunil Khedekar	BSc (C.S)	20315
7/12/2021 16:00:51	Sfaizaan44@gmail.com	14 / 20	Faizaan shaikh	BCom	19633
7/12/2021 16:33:45	omkarmedge125@gmail.	12 / 20	Omkar kailas medge	BSc (IT)	20135
7/13/2021 11:17:32	shubhamdhawale111@gr	13 / 20	Shubham Dhawale	BSc (C.S)	19307
7/21/2021 10:39:40	rajbhar6672@gmail.com	8 / 20	Rajiv rajbhar	BSc (IT)	165

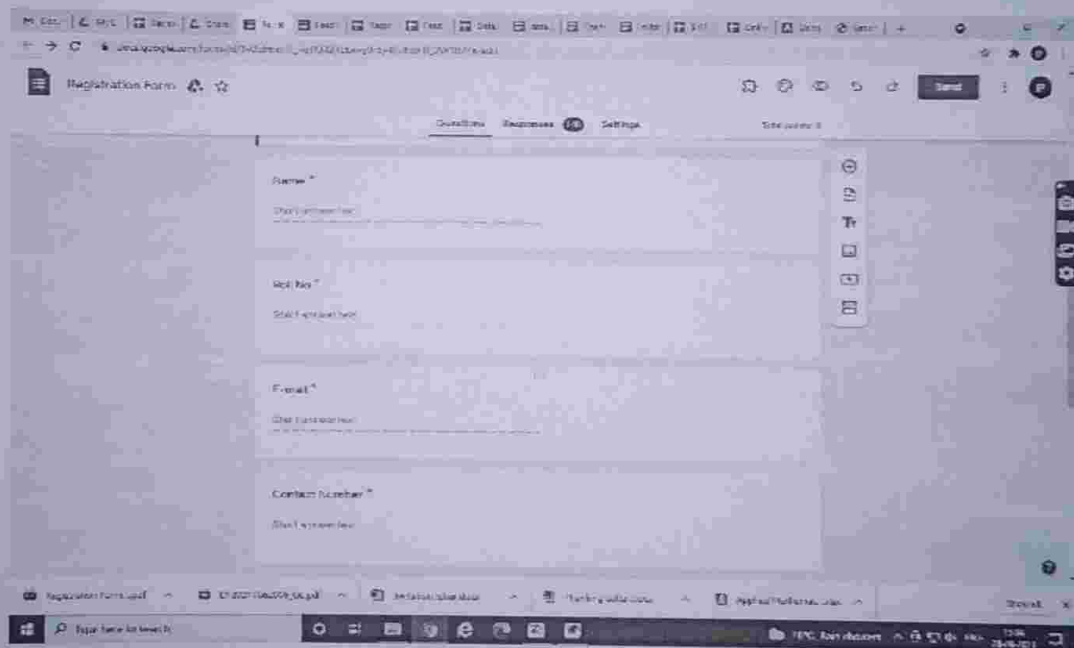
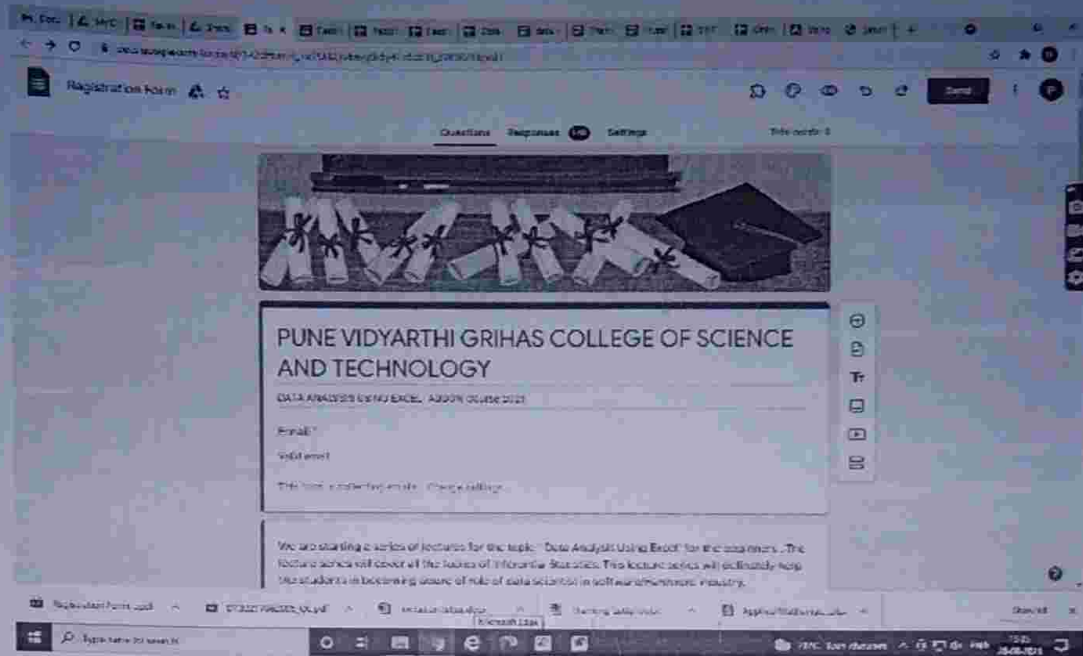
Alexander

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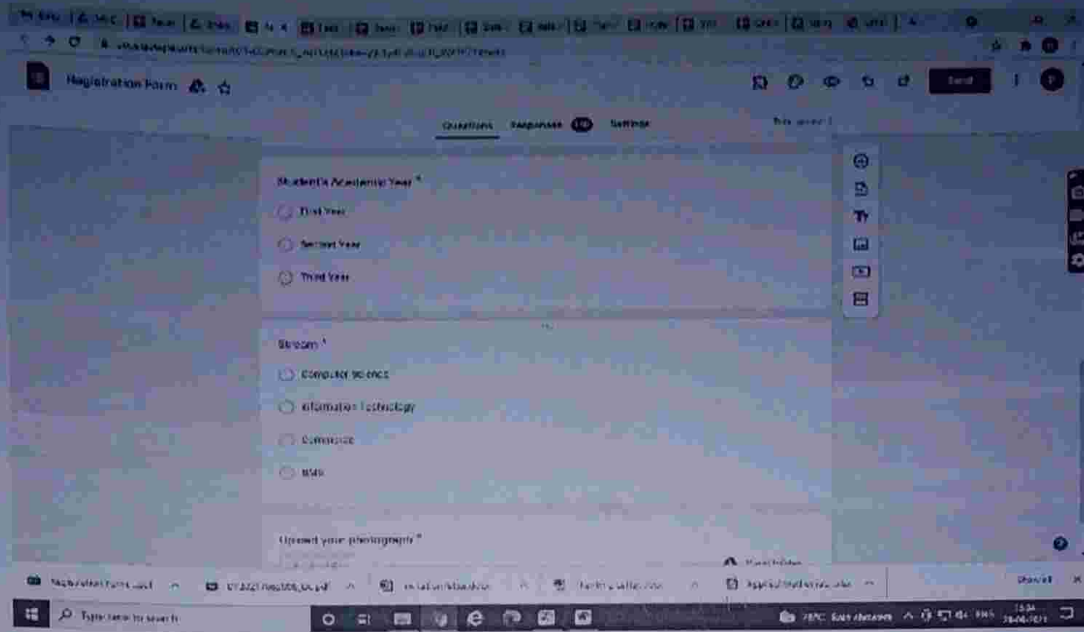


Registration form

Link:- <https://forms.gle/1qbgTcybygNzCqus5>



A. D. Kulkarni
 Principal
 Pune Vidyarthi Grihas
 College of Science & Technology

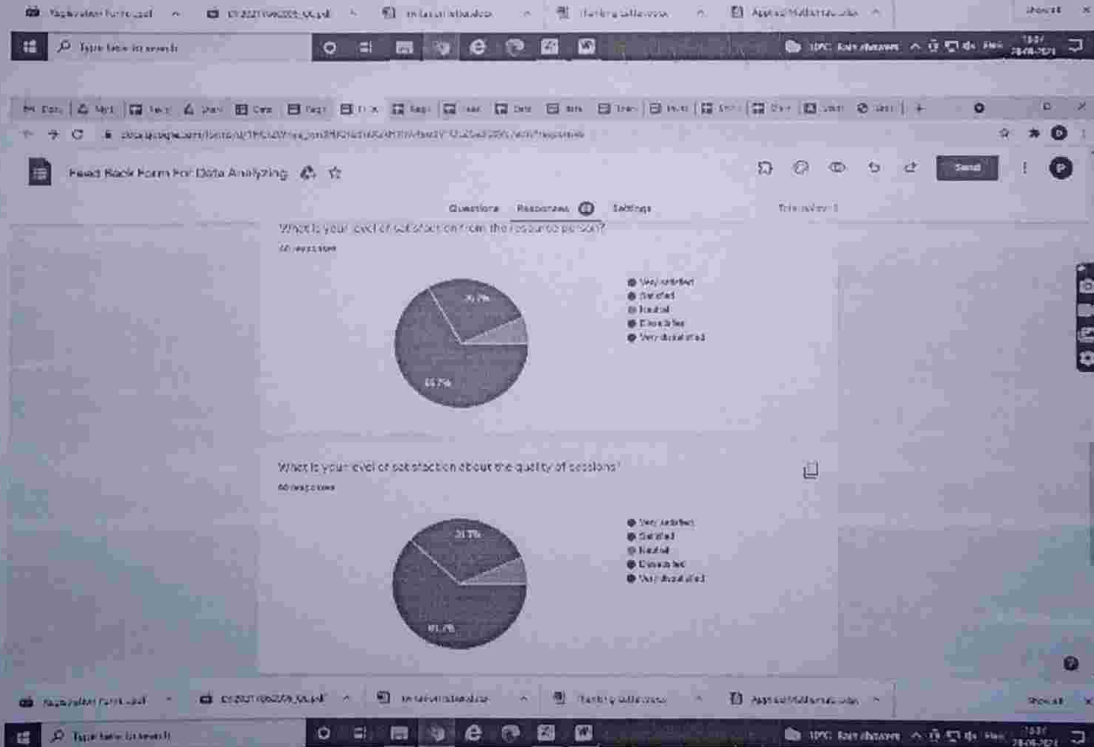
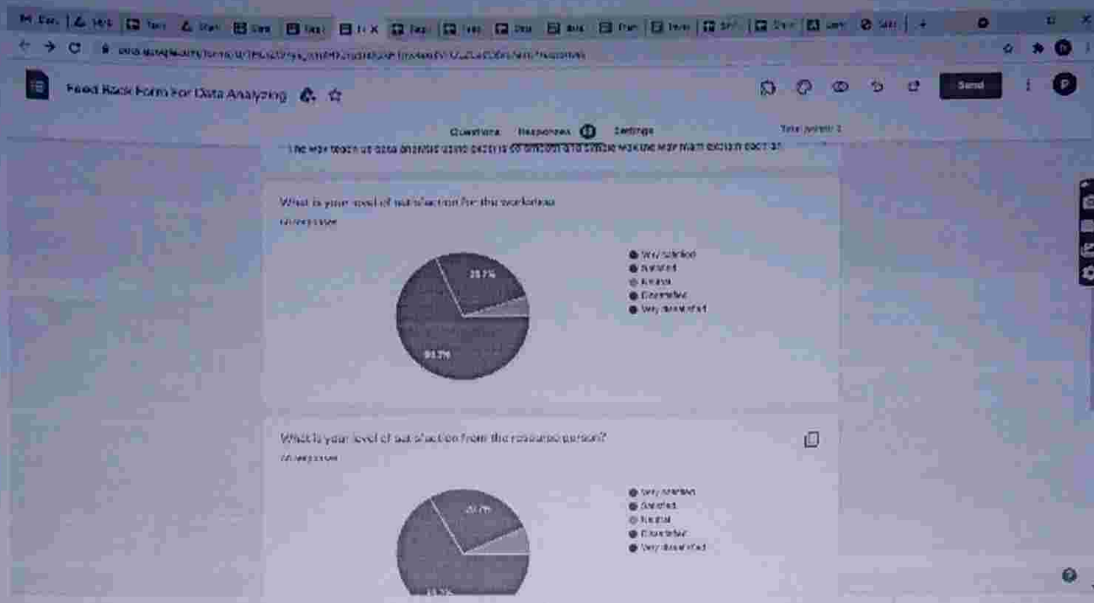


A. D. Khar
Principal
Pune Vidyarthi Griha's
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Data Analyzing Question Paper:- <https://forms.gle/s2nnnp4Msb4LBurs6>

Feedback form Link:- <https://forms.gle/J32NPjbbKEgB1Zk89>

Feedback Representation:-



Alka Das
Principal
Pune Vidyarthi Griha's
College of Science & Technology



PUNE VIDYARTHI GRIHA'S
COLLEGE OF SCIENCE AND TECHNOLOGY
Affiliated to University of Mumbai

Date:-13/07/2021

REPORT WRITING

Data Analysis Using Excel

The Add on Course named Data Analysis using Excel started from 21st June, 2021 by Asst Prof Mrs Shilpa Hatewar for all the students of IT/CS/BCOM/BMS. It was such a glorious moment for all for the start of a wonderful course. Time allotted for the course was 3 pm to 5 pm. Mode of platform was Google meet. The topics discussed by Mam were as follows:-

- Importance of data in life and society.
- Data analysis methods.
- How to create data visualization in excel.
- Reasons behind data analysis.
- How to apply basic inferential statistics to your data sets
- Excel Functions for Data Analysis
- Basics of Excel
- Histogram and Charts
- Introduction to Statistics
- Descriptive Statistics
- Measures of Central Tendency
- Measures of Dispersion

All the topics were explained in details and students enjoyed the course. At the last, exam was conducted for the students and certificates were issued to them.



A. K. Kulkarni
Principal
Pune Vidyarthi Griha's
College of Science & Technology



PUNE VIDYARTHI GRIHA'S

COLLEGE OF SCIENCE & TECHNOLOGY

Affiliated to University of Mumbai (College Code: 888)

CTS No : 218, Br. Nath Pai Nagar, Ghatkopar (East), Mumbai - 400 077 Tel : 022-2506 8118
Email: pvgst@yahoo.com • Website: www.pvgst.in

Ref: PVG/CST/INVITATION/LETTER/2021/3460

Date: 14/06/2021

Invitation letter



To,
Dr. (Mrs.) Shilpa Hatewar,
Assist. Professor,
Satish Pradhan Dnyanasadhana College,
Thane

Subject: Invitation as a Resource person – Add-on course on “Data Analysing using MS Excel”

Respected Madam,

Department of IT / CS is pleased to announce an Add-on course on “Data Analysing using MS Excel” on 21st June, 2021 at Pune Vidyarthi Griha's College of Science and Technology, Ghatkopar (East).

It is an honour and privilege to invite you as a Resource person for our course to be held from 21st June, 2021 to 12th July, 2021 at 3 pm to 5 pm.

We would be highly privileged on acceptance of our invite.

Thanking you.

A. D. K.
Principal
Principal
Pune Vidyarthi Griha's
College of Science and Technology
Ghatkopar (E), Mumbai-77.

Received
Shatewar
(Dr. Shilpa Hatewar)