

DATTA MEGHE COLLEGE OF ENGINEERING

(Recognized by AICTE, DTE, Govt of Maharashtra & Affiliated To University of Mumbai)

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MoU - Functional Activities Details

Datta Meghe College of Engineering, Airoli and Campus Credentials 11, Suyojit CHSL, Gokhle Road, Thane West, Maharashtra 400602 has MOU valid for the 1 years (2021-22 to 2022-23) from the academic Year 2021-22. The below mentioned activity was carried out for the betterment of the students in the academic year 2021-22 under above said MOU.

Sr.NO	Name of the MoU / Collaboration / linkage	List of actual Activities under MOU
1	MOU for soft skill development and aptitude building	Company specific aptitude building and technical enhancement sessions



Dr. Sadhirkumar Sawarkar PRINCIPAL DATTA MEGHE COLLE & OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.



DATTA MEGHE COLLEGE OF ENGINEERING

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Date: 24/12/2021

Event Name : MOU for Skill Development And Aptitude Building

Year offered : All Third Year Students

Name of the Coordinator : Aparna Bhonde

Number of Students enrolled : 83

Number of Students appeared : 83

Report on MOU for Skill Development and Aptitude Building

A Memorandum of Understanding (MOU) was held at Datta Meghe College of Engineering for the purpose of conducting aptitude building workshops on the college campus. The MOU was signed by the Principal of Datta Meghe College of Engineering.

Aptitude test are used to determine which tasks that individual is more skilled at performing. Companies which come for the recruitment takes aptitude test of the students which help them to understand the intelligence quotient and working efficiency. Aptitude is a natural talent which can be improved or developed by giving proper training. An effective training program can enhance employee skills and enable them to perform better in their job.

The MOU was for a period of 5days from 20/12/2021 to 24/12/2021. The workshops held on a regular basis. The timing and duration of the workshops was Monday to Friday from 09am to 05pm

The purpose of the MOU was to provide an opportunity for the students of Datta Meghe College of Engineering to enhance their aptitude and problem-solving skills through the conduct of workshops and training programs with highly experienced trainers and relevant course material.

THANK WE COLLEGE THANK WE WANTED

Dr. Suphirkumar Sawarkar

DATTA MEGHE COLLE COFENGINEERING

Plot No. 98. Sector-3, Airoli, Navi Mumbai-400708 (INDIA) Tel. :+91 022-27797130/27791665

email: principal@dmce.ac.in Web.: www.dmce.ac.in



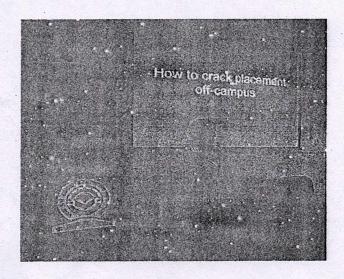
DATTA MEGHE COLLEGE OF ENGINEERING

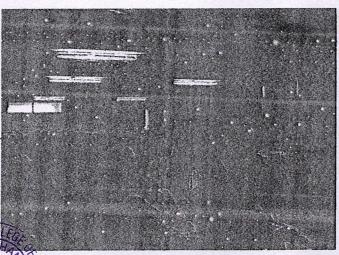
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Through this MOU, the students of Datta Meghe College of Engineering will be able to improve their aptitude and problem-solving skills, which will be beneficial for their personal and professional development.

In addition to the aptitude building workshops, the MOU also allowed the possibility of conducting other skill development programs on the Datta Meghe College of Engineering campus. This provided a broader range of learning opportunities for the students and further enhance their skills and knowledge.





Dr. Sudhirkumar Sawarkar PRINCIPAL DATTA MEGHE COLLE - OF ENGINEERING SECTOR-3, AIROLI) NAVI MUMBAI-400708.

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Co-ordinator

HOD

principal

*AIROLI, NASIMUM

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Date: 10/12/21

Circular

The Department of Information Technology has planned to conduct a training session for students on " soft skill development and aptitude building", held from 12/20/2021 to 12/24/2021, Time: Mon to Friday 9.00 am to 5 pm. The students are told to take advantage of the seminar and learn more. The concerned Coordinator (Prof. Aparna Bhonde).

All students and faculty members are cordially invited to attend this seminar in 805.

Co-ordinator

HOD

rincipal

Copy to:

- All Department HOD's
- All Division Incharges
- Notice board/Library Notice board
- IQAC



Dr. Suchirkumar Sawarkar
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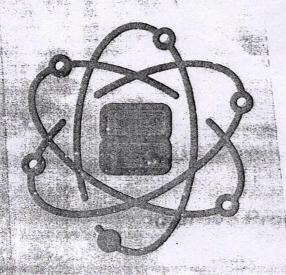
Airoli, Navi Mumbai

DEPARTMENT OF INFORMATION TECHNOLOGY

2019 - 2020

SEMINAR ON

SOFT SKILL DEVELOPMENT AND APTITUDE BUILDING



SPEAKERS

VISHWAJEET DHUPPE

(Senior Training Manager)

ANKIT SIR

(Technical Skills)

KALYANSIR

(English Language Proficiency)

- OBJECTIVES -



Skills Development

2. Improve Problem-solving skills

3. Preparing for Job Interviews.





09.am -05.Pm Dr. Sudhirkumar Sawarkar

DATTA MEGLEX (1.1.) ENGINEERING SECTOR STANDAY 400708

Prof. Aparna Bnomde



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Date: 20/12/21

Time:9:00am-5:00pm

Title of the Event: Soft skill development and aptitude building

Participant List

1	2021-22	JIDNYASA SUNIL BHOIR
2	2021-22	CHIRAG SUSHIL AGARWAL
3	2021-22	SHREYAS VIKAS AJGAONKAR
4	2021-22	Nishant Dagadu Avhad
5	2021-22	NAMAN SUNIL KUMAR BAGADIA
6	2021-22	ATHARVA BHOJRAJ BHAGAT
7	2021-22	ATHANG SANJEEV BHANDARKAR
8	2021-22	BHUSHAN DEEPAK BHANDE
9	2021-22	DHRUV BHAVESH BHANUSHALI
10	2021-22	NIRMITI SUNIL BHOIR
11	2021-22	MANAS RAJAN BUCHADE
12	2021-22	RADHIKA BALIRAM CHANDUGADE
13	2021-22	ROHAN VINAYAK CHAUDHARI
14	2021-22	SHAYAN NAVID CHEULKAR
15	2021-22	RUTAJ ANIL DAMODARE
16	2021-22	SWETA LALU DARVE
17	2021-22	AARUSHI MANORANJAN DAS
18	2021-22	RAHUL SANJAY DATT
19	2021-22	SALVINA ASHISH DESAI
20	2021-22	OMKAR VIJAY DIGHE
21	2021-22	SURAJ BABAKHOT DIVEKAR
22	2021-22	RASHI MUKESH GAUTAM
23	2021-22	LAXMAN VIJAY GHADIGAONKAR
24	2021-22	SUBODH SHEKHAR GHANKUTE
25	2021-22	YOGESH VILAS GHATE
26	2021-22	SOUMYA SUDHAKAR GITE
27	2021-22	PRANITA MADHUKAR GODE
28	2021-22	JANHVI SANJAY GUJARE
29	2021-22	AKASHDEEP CHANDRABHAN GUPTA
30	2021-22	SHEKHAR RAMAVTAR GUPTA
31	2021-22	ASHUTOSH ANIL ISHI
32	2021-22	PANKAJ BHAGWAN JADHAV
33	2021-22	RAJ VIJAY JADHAV
34	2021-22	SAYALI SURYAKANT JADHAV
35	2021-22	SOHAIL SHAHJAD JAFRI



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36	2021-22	MRUNMAYEE ATUL JAKATE
37	2021-22	PRANAV DNYANESHWAR JORE
38	2021-22	YASH PRAKASH JOSHI
39	2021-22	PRATIBHA NAMDEO KACHARE
40	2021-22	SHITAL HANUMANT KACHARE
41	2021-22	AYUSH ANIL KAMBLE
42	2021-22	YASH SANTOSH KANDALKAR
43	2021-22	PRATIK ASHOK KANTE
44	2021-22	ADIKA YOGESH KARNATAKI
45	2021-22	OM RAVINDRA KENJALE
46	2021-22	VRUSHALI JANARDAN KHADE
47	2021-22	DAIVASHREE SUNIL KOKATE
48	2021-22	MANAL RAJESH SABLE
49	2021-22	SANTOSH GORAKSHNATH SABLE
50	2021-22	DIKSHA SURYABHAN SAHU
51	2021-22	PRANJALI RAMDAS SALUNKE
52	2021-22	TANMAY MANOHAR SALUNKHE
53	2021-22	ASHUTOSH ARUN SALVE
54	2021-22	RUTUJA VIKRAM SANAP
55	2021-22	PRATIKSHA VINAY SARODE
56	2021-22	AVINASH RAMCHANDRA SARUK
57	2021-22	BHAVESH NANA SATPUTE
58	2021-22	BHUSHAN KISAN SAWANT
59	2021-22	MANALI BHALCHANDRA SAWANT
60	2021-22	NITISH NITIN SAWANT
61	2021-22	MUNTZAR AKBAR SAYYED
62	2021-22	KRUPA MINESH SHAH
63	2021-22	POOJA BHARAT SHAH
64	2021-22	ADNAN RAFEE AHMED SHAIKH
65	2021-22	AADITYA RAMKISHOR SHARMA
66	2021-22	SHIVANI SADASHIV SHEDGE
67	2021-22	ANIKET SITARAM Shelake
68	2021-22	DEEP SANTOSH SHELKE
69	2021-22	DISHA MANJUNATHA SHENOY
70	2021-22	BRADULA BALACHANDRA SHETTY
71	2021-22	MAULYA SHANKAR SHETTY
·72	2021-22	SHIVANI DAMODAR SHETTY
73	2021-22	SOMESH AJIT SHINDE
74	2021-22	VEDANTI VISHWASRAO SHINDE
75	2021-22	ROHINI CHANDRAKANT SHIRKAR
76	2021-22	SACHIN MIMINATH SHIRKE



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77	2021-22	SHUBHAM KALURAM SHIVEKAR
78	2021-22	RISHI KAMAL TANK
79	2021-22	PREM MUKUND TATKARI
80	2021-22	AISHWARYA BHALCHANDRA YADAV
81	2021-22	SUSHANT FRAPPA YELURKAR
82	2021-22	SHREYASH DIGAMBAR ZOPE
83	2021-22	RATNAKAR MARUTI GARJE

A

Co-ordinator

Sels

HOD

Principal



Dr. Sudhirkumar Sawarkar PRINCIPAL DATTA MEGHE OOLLE COF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.



DATTA MEGHE COLLEGE OF ENGINEERING Department of Information Technology

CERTIFICATE OF PARTICIPATION

This is to certify that

JIONYASA SUNIL

BHOIR

has successfully participated in a program on "Company specific aptitude building and Technical enhancement session" conducted from 20/12/21 to 24/12/21



H.O.D, I.T

Dr. Sudhirkumar Sawarkar

PRINCIPAL

COORDINATOR



DATTA MEGHE COLLEGE OF ENGINEERING Department of Information Technology

CERTIFICATE OF PARTICIPATION

This is to certify that

(HIRAG SUSHIL AGARWAL

has successfully participated in a program on "Company specific aptitude building and Technical enhancement session" conducted from 20/12/21 to 24/12/21



AN

COORDINATOR

Res

H.O.D, I.T

Dr. Sudhirkumar Sawarkar PRINCIPAL

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PRINCIPAL



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Functional MoU

Document

2021-2022/ MoU/Functional Activities

Document Name Activities Under MoU

MoU – Functional Activities Details

Datta Meghe College of Engineering, Airoli and Campus Credential has MoU valid for the 1 year (2021-22) from academic year 2021-22. The below mentioned activity was carried out for the betterment of students in the academic year 2021-22 under above said MOU.

Sr.no	Name of the MoU/ Collaboration/linkage	List of Actual Activities under MOU
1	MoU for skill development and training program	Student skill development and training program from 23/06/2021 to 23/06/2022 for 166 students



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ANNEXURE	SUBJECT	Duration/ hours
Verbal-Reading Comprehension	ENGLISH	6
Verbal-Ability	ENGLISH	6
Quant-Vedic math's	over the second	6
Quant-Arithmetic		6
Quant-Numbers	MATHEMATICS	6
Quant-Geometry		6
Quant-Geometry		6
Logical Reasoning 1		6
Verbal-Reasoning	LOGICAL REASONING	6
Logical Reasoning 2(Puzzles)	REASONING	2
ESSAY WRITING		
COMMUNICATION	COMMUNICATION	20
Group Discussion		
RESUME /Personal Interview		
Personal Interview Individual /Group (by corporates)		
Company Specific Training		12
Total hours per batch		90-100



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Gmail

Samir Ekbote <mpdmce@gmail.com>

- PROPOSAL 2022-DMCE

message

may Raikar <vinay@campuscredential.co.in>
samir ekbote <tnpdmce@rediffmail.com>, tnpdmce@gmail.com

Tue, Jan 5, 2021 at 6:58 PM

Dear Sir.

Greetings from Campus Credential !!

We would like to thank you for this opportunity and consideration.
As per our discussion for conducting Placement training Workshop for engineering Students

We provide complete training for students to help them acquire all the skill sets needed to crack the company selection rounds and all Aptitude exams.

CRI includes comprehensive training on the following:

chade Test
Charactery Ability
Series Shary
Logical Reasoning.
Characteristics
Personal Interview
Resume writing.

COMPANY SPECIFIC TRAINING

Technical Training (C, C++, Java Programming, Data Structures, Algorithms, Database Management System & Python)

Our sessions have been structured with industry inputs and are regularly updated to ensure that our students are at the refront during the placement season. Due to the regular updates, the course structure is flexible enough to incorporate equirements and changes from your end as well.

'indly let me know your requirements so that we can design a course structure based on it.

or any further assistance, you can reach me via any of the below-mentioned contact details. rlease find attached PROPOSAL

Ve look forward to an excellent placement season for your students



Regards, Vinay Raikar vinay@campuscredential.co.in / 9930202329

Campus Credential . http://www.campuscredentials.com

www.facebook.com/campuscredential/

DM- PROPOSAL.pdf 407K



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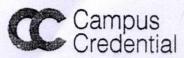
Campus Recruitment Training Proposal 2022



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SECTOR-3, AIROLI, NAVI MUMBAI-400708.



www.campuscredentials.com





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Campus Credential Ourse Objective:



- Skill enhancement: Ensuring students receive the best skill-sets to have a better transition from campus to corporate.
- Employability skills: To increase their employability value to ensure success in their future endeavours.
- Skilled Professionals: To help students not just pass out as graduate but skilled professionals.

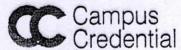
and for the Course:

conly 8% of youth is unemployed, 53% have some kind of skill deprivation. This cores critical as 90% of jobs in India are skill based. Youth employability is a bigger sthan unemployment as poor-quality skills or education show up in low incomes than unemployment. 58% of graduates make less than Rs. 75,000 per year. https://timesofindia.indiatimes.com/business/india-business/Indian-youth-simply-unemployable-Report/articleshow/2526720.cms).

the nation today. Gone are the days when securing good marks is all you needed to get goodjob. Corporates have understood that although the students may have gained some bject knowledge, but the application part along with some basic soft skills are completely missing in these students. Hence, corporates have come up with proper continent processes that will filter out the candidates that possess the skill-sets the many requires. They are checking nothing but the employability of the students, lich sadily it is quite low in our nation.

Minout proper training and education regarding these skills, the students may face ingher outcomes of rejection than what we hope for. This may also result in the students settling for jobs that offer subpar profiles and lower incomes. Our students have a right to better jobs and basic skill-sets which can be provided to them through these souther warks.

DATTA MEGHE COLLEGE OF ENGINEERI SECTOR-3, AIROLI, NAVI MUMBAI-4007





These skill-sets should not be the barrier between them and a potential job opportunity. Employability skills is the need of the hour and we should aim to enhance it with these courses.

Our Objective:

Our objective is to ensure our youth are employable. To make the students employable, we have to impart certain skills to the students that the corporates require. The subject knowledge is very efficiently provided by the colleges and universities they study in, but the other skills like decision making, time management, people management, negotiation skills, etc. are something that is not taught in a classroom and so our students are lacking in these basic skills.

According the latest LinkedIn reports, 57% of senior leaders today say that soft skills are more important than hard skills for their business today. The skills that the companies are looking for most are Creativity, Persuasion & Negotiation skills, Teamwork, Change Management & Adaptability, Time management, Analytical Reasoning & Decision Making, People Management, Sales and Corporate Communications. (Source: https://learning.linkedin.com/blog/top-skills/the-skills-companies-need-most-in-2019--and-how-to-learn-them)

Our courses have been designed based on these latest inputs. The course design is created to inculcate these skills that the corporates need. Student betterment and employability are the main objectives of these courses. We hope to create not just graduates but skilled graduates who can grab the best opportunities.



Dr. Sudhirkumar Sawarkar

PRINCIPAL

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What Do we o?

Campus Credential (CC) is a forerunner in the education and training sector since its inception. CC has successfully trained more than 11,000 students each year with a success rate of more than 90%. The philosophy of the company has always been student-centric rather than profile centric, which makes CC the ideal choice for students.

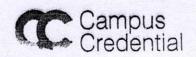
Campus Credential has trained students for Campus Recruitment Training (CRT) in intutes all over Mumbai and Maharashtra. About 90% of the engineering colleges in Mumbai, including NMIMS, Saboo Siddik, Thakur, RAIT, Amity University, KJ Somaiya, Rajiv Gandhi, St. Brancis, and many more are associated with CC as their training partner. With its dynamic course that is constantly updated according to the ever changing industry standards, CC has gained the trust and long-term associations with many reputed engineering institutes.

Campus Credential specializes in MBA entrance exam and other competitive exams training, including CAT, XAT, IIFT, SNAP, NMAT, CET, Bank PO, etc. CampPAT, the unique training module designed by CC, is an innovative learning concept that enables students to crack these exams more efficiently. Camp Test Series is an c-learning module designed to help students learn concepts without classroom training.

Campus Credential also trains students for GRE, GMAT, TOEFL, IELTS, etc. along with personalized counselling that enables students to plan and execute their further studies outside India. CC helps them during the entire process with the best mentors and ounsellors to ensure a smooth transition for the student.

ampus Credential has designed their own testing platform, training modules and course naterials, which enables them to update and upgrade regularly. The trainers and nentors are highly experienced with the credentials to match. With a track record to post about, CC is a trusted name and your one-step solution for any competitive entrance cam. With CC, one can never go wrong.

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APTITUDE- MODULE 2:

Topic	3	Subtopic	Hours
		Algebra	/ Ell ##
		Profit Ans Loss	
		Average & Allegation / Mixture	
		Time and Work	
		Geometry Mensuration	
Quantitative Aptitude		Numbers	32hrs
		Percentage	
		Permutation and Combination	
	-	Probability	
		Ratios and Proportion	
		Time and Distance	
		Analytical	
		Puzzles	
		Blood relationship	
		Data Interpretation	
	1	Data sufficiency	
		Logical Deductions	
Reasoning		Logical Sequence of Words	18hrs
		Logical Venn Diagrams	
		Statement and Arguments	
		Statement and Assumptions	
		Statement and Conclusions	
	4	Syllogism	
	1	Reading Comprehension	
		Para Jumbles	
		Cloze Test	
		Tenses/ Voice/ Speech	
English		Prepositions/ SVA/ Articles	20hrs
		Vocab /Verbal Analogy	
		Sentence completion	
		Sentence Correction	
		Essay Writing	
		Communication	
		Group Discussion	1
		Resume /Personal Interview	15hrs
LIFE SKILLS TRAINING		E-mail Writing	
		Personal Interview SESSIONS	
		INDIVIDUAL HR/Technical Interview PER	35-
		BATCH	40HRS
COMPANY SPECIFIC TRANING		(TCS/L&T/ COGNIZANT /INFY etc.)	30 hrs.
		/	140HRS
TOTAL			PER
		1	BATCH



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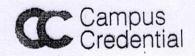
-)100+ Section Test (English /Quant/Reasoning
-)30+Practice Mock Test (Full Length)
-)30+Company Specific Test
- Online Assessment Portal
-) 60 hrs+ Pre Recorded Videos For Basic Understanding
- Company Specific Workshop Will Organised As When Required

ECHNICAL -Course Objective/ Outcome Expectation:

- ✓ To write optimized code.
- ✓ Solve Programming with Time complexity.
- Develop Logic building in Programming
 - ✓ To increase problem solving skills in programming.
 - ✓ Clearly understand, how To Approach A Coding Problem and also Develop
 different Approach to solve Programming
 - Student resume will become more selective; hence you will get more interview calls.
 - ✓ Must Do Coding Questions Company-wise
 - ✓ Can able to crack coding challenges.
 - ✓ Practice for cracking any coding interview
 - ✓ How to begin with Competitive Programming



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Java Programming:

Topic	Subtopic
	✓ Introduction to programming
	✓ Representation of algorithms
	✓ Introduction to Java
	✓ Keywords, variables, identifiers and data types
Why Programming?	✓ Operators
	✓ implicit/Explicit Type conversions
	✓ Control Structures Selection Control Structures
	✓ Flow Control
	✓ Iteration Control Structures
103	✓ Need for OOP
	✓ Class and Objects
	✓ Methods and parameters
OOP Basics	✓ Constructors
OUT Dasies	✓ Instance and Local variables
	✓ this keyword
	✓ Memory management Memory management
	✓ OOP concepts
Exception Handling	
File handling	
	Abstraction
Encapsulation	✓ Access modifiers
Bilcapsulation	✓ Arrays and String Working with Arrays
	✓ String and its methods
Debugging & amp;	
Code Analysis	
Debugging	Code Analysis using Programming Mistake
	✓ Detector (PMD)
Static Static	near (
variables, methods, blocks	
Relationships	
Relationships	✓ Aggregation
	✓ Inheritance and its types
_	✓ super keyword
Association	✓ Polymorphism Static polymorphism
	✓ Dynamic polymorphism
	Object and Wrapper classes Object and Wrapper classes
THE THE STATE OF T	73.73.75.47.47.32
Abstract classes and	final class, method, variable Interfaces
methods	
DATA MANY SAME SHORE STREET	Exception handling and packages Exception handling



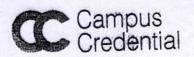
Dr. Sudhirkumar Sawarkar-PRINCIPA: DATTA MEGHE COLLEGE OF L. JINEE. CTOR-3, AIROLI, NAVI MUMBAI-4007.

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Crede	ntial		सा विद्या या विद्वस
	1	Packages	
		Abstract, final and Interfaces	
Init testing Unit	1	Recursion	
esting using JUnit and Code coverage	1	Regular expression Regular expression	
	1	Basics of SQL queries	
QL	1	SQL Joins	
	1	Introduction	DECEMBER OF THE PROPERTY OF TH
	1	JDBC Architecture	
	1	Types of Drivers	
	1	Statement	
	1	Result Set	
DBC	1	Read Only Result Set	
	1	Updatable Result Set	
	1	Forward Only Result Set	
	1	Scrollable Result Set	
	1	Prepared Statement	
	7	Distributed Multitier Applications	
	1	J2EE Containers	
Introduction to	1	Web Services Support	
Enterprise Edition		Packaging Applications	
The Mark Street		J2EF 1.4 APIs	
A STATE OF THE STA	<u> </u>	Tomcat-Introduction	
	Table Value	Overview, Installation, Configuring Tomcat	
Web Server and	F	Jboss server-Introduction	
Application Server	/	Overview, installation and Configuration	
ing The Minister Sign Service	*	Comparison	
THE AMERICAN CONTRACTOR NAMED IN		Introduction	
	1	Web application Architecture	a chiris de americanist
	/	HTTP Protocol & HTTP Methods	
Central Comment	Name and Section 1	Web Server & Web Container	
TO STATE OF THE ST	4 1 7	Servict interface	
A SECTION	The second section of the second seco	HTTP Servlet	
		Generic Servlet	
	1	Servlet Life Cycle	
and the second	1	Servlet-Config	
Serviets	- ·	Serviet Context	
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		Serviet-Browser Communication	
		send Error	
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and the second		send Redirect	AND THE RESERVE
	/	Web-Component Communication	
	-	Forward	
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Include

Dr. Suchirkumar Sararkar PRINCIPAL DATTA MEGHE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMIAI-400708.





Campus Credenti



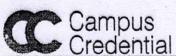


Topic	Subtopic
	✓ Introduction to Linked List
Limitation of Arrays	✓. Stack
	✓ Queue
Java Collections framework and Generics	
	✓ Hierarchy of Java Collections framework
	✓ Introduction to Generics
	✓ Generic types
	✓ Generic methods
oduction to Java	✓ Collection interface
Collections	✓ Collections class
framework	✓ Array List class
	✓ LinkedList class
	✓ Set interface and HashSet class
	✓ Queue interface, Deque interface and
	✓ Array Deque class
	✓ Map interface and HashMap class
Introduction to algorithms Need for algorithms	Characteristics of algorithms
aigoriums	✓ Types of analysis – worst case, average case, best
	✓ Case and asymptotic notations
Analysis of algorithms	✓ Calculating time complexity
	✓ Searching algorithms
Oduction to	✓ Linear search
searching algorithms	✓ Binary search
Sorting algorithms	2 mary courter
Introduction to	✓ Bubble sort
sorting algorithms	✓ Merge sort
	✓ Brute force
	✓ Divide and conquer
Algorithm techniques	✓ Greedy approach
	✓ Dynamic programming
	✓ Choosing the best type of algorithm for a given problem
Comparison of	✓ Comparison of few algorithms
algorithms	✓ Comparison of operations performed on data structures

Database Management System: MIRAS WILL AD 103 1100 1100



Dr. Sudhi kumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.





Credential			सा किसा या विश्वकार्व	
Topic		Subtopic		
	1	Data Integrity and Constraints		
Introduction to DBMS	1	Entities and Relationships		
-Database Systems	1	SQL Basics SQL Commands and Data Ty	pes	
Overview	1	Operators and Expressions		
	1	DDL Statements Create and Drop Table		
Alter Table		and Article Design 19 and 19 a		
DML Statements				
	1	Retrieving Data		
Inserting Data	1	Updating Data		
	1	Deleting Data		
SQL Functions, Sorting & Grouping data				
	1	Sorting Data		
Functions	1	✓ Grouping Data		
	1	Combining Data		
	1	Cartesian Product and Inner Join		
Joins	1	Self-Join		
	1	Outer Join		
	1	Correlated Subquery		
Subquery	1	Transactions		
Independent	1	Normalization Functional Dependency		
Subquery	1	✓ Normal Forms		
	1	✓ Performance Index		
Best Practices for		Campus		
Query Writing		Condontial		
NoSQL Databases				
	1	CAP Theorem		
Introduction to NoSQL	1	Types of NoSQL Databases		
	1	MongoDB		



Dr. Sudhirkumar Sawarkar PRINCIPAL DATTA MEGHE COLLEGE OF ENGINEERIN SECTOR-3, AIROLI, NAVI MUMBAI-40070

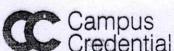




Topic	Subtopic
roduction	
	✓ Python Operators
	Ternary Operator in Python
	Division Operators in Python
	Operator Overloading in Python
ut/Output	Any All in Python
erators	✓ Operator Functions in Python Set 1
	Operator Functions in Python Set 2
	Difference between == and is operator in Python
	Python Membership and Identity Operators in, not in, is, is not
10	✓ Strings, Lists, Tuples, Iterations)
	✓ Python String
	Python Lists
ta Types	Python Tuples
	Python Sets
	Python Dictionary
	Python Arrays
	Python if else
	Chaining comparison operators in Python
	Python For Loops
	Python While Loops
itrol Flow	Python break statement
	Python Continue Statement
	Python pass Statement
	Looping Techniques in Python
	Functions in Python
	*args and **kwargs in Python
	When to use yield instead of return in Python?
	Generators in Python
	Global and Local Variables in Python
ctions	Global keyword in Python
	First Class functions in Python
	Python Closures
	Decorators in Python
	Decorators with parameters in Python
	Memorization using decorators in Python
	Python Classes and Objects
on OOP	Constructors in Python
	Destructors in Python

Dr. Sudhirkumar Sawarkar
PRINCIPAL

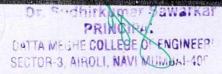
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMPAI-400708.





Credenti	मार्गामा य विद्यापत
	✓ Inheritance in Python
	✓ Types of inheritance Python
	Encapsulation in Python
	✓ Polymorphism in Python
	✓ Class or Static Variables in Python
	class method vs static method in Python
	Metaprogramming with Metaclasses in Python
	Y Python Exception Handling
	✓ Python Try Except .
	Eurors and Exceptions in Python
Exception Handling	Built-in Exceptions in Python
	User-defined Exceptions in Python with Examples
and 3	NZEC error in Python
	Y File-Handling in Python
	✓ Open a File in Python
File händling – –	Y How to read from a file in Python
	✓ Writing to file in Python
	Regular Expression in Python with Examples Set 1
	Regular Expressions in Python – Set 2 (Search, Match and Fin
	AID
Regex	✓ Python Regex: re.search() VS re-findal()
	Verbose in Python Regex
Call Supplied All	✓ Password validation in Python
	Gounters in Python Set 1 (Initialization and Updation)
	OrderedDict in Python
	✓ Defaultdict in Python
and the Control of th	ChainMap in Python
	Namedtuple in Python
Collections	✓ Deque in Python
100 Sept. 100 Se	✓ Heap queue (or heapq) in Python
	Gollections UserDict in Python
	Gollections UserList in Python
	Gollections:UserString in Python
200 g 4 cm 1 cm 2	Python Numpy
	Numpy Indarray
	Numpy Array Creation
	Numpy Indexing
	Basic Slicing and Advanced Indexing in NumPy Python
numPy	Numpy Data Type Objects
	Numpy Iterating Over Array
	Numpy Binary Operations
	Numpy Mathematical Function
	Numpy String Operations
	Mampy String Operations









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	Greating a Pandas Series	
	Python Pandas Dataframe/Series.head() method	d
	FAUTION (Handas Dataframe describe() method	
	Dealing with Rows and Columns in Pandas Date P.	rame
	andas Extracting rows using local	
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1000	indexing and Selecting Data with Pandas	
	Boolean Indexing in Pandas	
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-	Python Pandas Menging, Joining, and Concatenati	ng
1910	Fython Working with date and time using Pandas	
20039	Python Pandas Working With Text Data	
4,78	- Pyflion Read cswusing pandas.read_csv()	
A SE	Pythons Working with Pandas and XlsxWriter Set	-1
- 12	THE OUTCO I KINTER	
3.0	What are Widgets in Tkinter?	
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E.C.)	Python Tkinter - Label	
	RadioButton in Tkinter Bython	
	Python Tkinter - Checkbutton Widget	
*******	Hython I kinter - Canvas Widget	·
No.	Gambobox Widget in tkinter Python	

HNICALICOURSE Features:

+ Technic: Frest

Company Spesific Test(Including Technical)

ine Notes and Online Assessment Portal

Hrs+ Fire to conded Videos For Basic Understanding

hnical sources. Specific Workshop Will Organised As When Required

Dr. Sudhirkumar Sawarkar PRINCIPAL

DATTA MEGHE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.





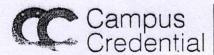
Financial

. (Miorotalité)	APHINUIDEL&	TIECHNICAL	IOTAL HOURS	Per Student
MODULE 1.	.140:HOURS	N/A	1140+ Per Batch	₹ 2000 (All incl.)
MODULE'2	140 HOURS	100+HOURS	240+ Per Batch	₹ 4200 (All incl.)

^{*}GST not applicable

For any further assistance, you can reach me via any of the below-mentioned contact details.

We look forward to an excellent placement season for your students



Regards, Vinay Raikar

inay@campuscredental...

9930202329/8369363552

Campus Credential

http://www.campuscredentials.com

www.facebook.com/campuscredential/



Dr. Sudhirkumar Sawarkar
PRINCIPAL

DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400788.

Fwd: NOTICE

FOR CAMPUS CREDENTIAL PLACEMENT TRAINING -

09.09.2021

Inbox

Samir Ekbote <tnpdmce@gmail.com>

Sat, Sep 11, 8:24 AM

to Aparna, me, akurhekar1, sanjay

----- Forwarded message ------

From: Ashish Ratnani ashish@campuscredential.co.in

Date: Fri, 10 Sep 2021, 20:31

Subject: NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING - 09.09.2021

To: <tnpdmce@gmail.com>, Vinay Raikar

<<u>vinay@campuscredential.co.in</u>>, Campus Credentials <<u>jayesh@campuscredential.co.i</u>n>

Cc: < chaitaliparrnar2602@gmail.com">com, < abhijitdhara21@gmail.com, < abhijitdhara21@gmail.com,

<vipulgaikwad567@gmail.com>, <saloniyadav1171@gmail.com>,

<monikakamble512@gmail.com>, <bhagyashri.patil.1862@gmail.com>,

<joshivishwanath28@gmail.com>, <manasi987654321@gmail.com>,

<nikitasonavale898@gmail.com>, <sakshijadhav772000@gmail.com>,

<a href="mailto:<divyayadav9737@gmail.com">divyayadav9737@gmail.com, <a href="mailto:<a hr

<vedangmore678.vm@gmail.com>, <maheshsutar1328@gmail.com>,

< Chaitusi21@gmail.com>, < meghanatekar@gmail.com>,

<aslam.tadvi786@gmail.com>, <mayurpagare992@gmail.com>,

<8976723342chirag@gmail.com>, <piyushzope8891@gmail.com>,

<patilnehaa99@gmail.com>, <sonali2111rasal@gmail.com>,

<aditi.gandhat@gmail.com>, <komalmhatre31@gmail.com>,

<vampireacp753@gmail.com>, <sejaltripathi39@gmail.com>,

<a href="mailto:, <a href="mailto:,

<adityamhatre217@gmail.com>, <salonidj09@gmail.com>,

<raahimdeshmukh181@gmail.com>, <naiksadichchha@gmail.com>,

<a href="mailto:,, <a href="mailto:,, <a href="mailto:khajmal68@gmailto:khajmal6

<sanjanamhaske123@gmail.com>, <pchinawale2@gmail.com>,

<shraddhasalgar2001@gmail.com>, <rameshdhebe121.11@gmail.com>

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training.

We are arranging 2 sessions on company-specific starts from tomorrow i.e; 11.09.2021.



Dr. Sudhiskumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.

In that, we are going to revise all the methodology required to solve the particular sums, and the difficulty level would be the same as the company's benchmark.

Schedule for Batch Number - 01

Session Details are as follows

TOPIC	. 'TIMING'	
Revision + Company Specific - 01	Sep 11, 2021 09:00 AM India	https://us02web.zoom.us/v

Note:

- All the students are requested to register in advance for the meeting.
- After registering, students will receive a confirmation email containing information about joining the meeting.
- ROLL NUMBER is compulsory to be there in username.
- IF THE NAME OR USER ID IS NOT IN THE FORMAT (ROLL NUMBER_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED.
- WRITE CORRECT DETAILS IN REGISTRATION FORM.

Thanks and Regards,

Ashish Ratnani
Admin Team.
Campus Credential
70216 25133
https://campuscredentials.com/#



Dr. Sudhirkumar Sawarkar PRINCIPAL DATTA MEGHE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.

Timestamp -	Name of Student	Branch	Email Address	Mobile no	Select training program you want to opt fo (any 1)
6/22/2021 20:51:58	Salgar Shraddha Sahebrao	Computer	shraddhasalgar2001@gmail.com	8010209024	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
	Ramesh Dhondiba Dhebe	Computer	rameshdhebe121.11@gmail.com	9372337762	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/22/2021 20:55:02	Saurabh shukla	Computer	s.shukla6514@gmail.com	8169158708	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
 6/22/2021 22:4 0 :05	Pandey Govind Parashuram	Computer	ppandey2121@gmail.com	8928006657	Technical Training 70 hrs. ₹ 2000
6/22/2021 23:26:59	Monika Santosh kamble	Computer	monikakamble512@gmail.com	7039132379	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/23/2021 10:54:43	Natekar Megha Nandkumar	Computer	meghanatekar@gmail.com	8655142559	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/23/2021 12:58:06	Sadichchha Naik	Computer	naiksadichchha@gmail.com	7066936124	Aptitude-lifeskills 80 hrs. ₹ 1600
6/23/2021 22:41:27	Sanjana suresh mhaske	Computer	sanjanamhaske123@gmail.com		Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
	Ramesh Dhondiba Dhebe	Computer	rameshdhebe121.11@gmail.com		Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/24/2021 11:12:14	Parag Chinawale	Computer	pchinawale2@gmail.com		Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
	Amisha Chimanbhai Panchal	Computer	vampireacp753@gmail.com		Aptitude-lifeskills 80 hrs. ₹ 1600
6/24/2021 12:38:43		Computer	rajjadhav1026@gmail.com		Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/24/2021 17:14:51		Computer	pranavdengale333@gmail.com	7738699586	Aptitude-lifeskills 80 hrs. ₹ 1600
	Monika Santosh kamble	Computer	monikakamble512@gmail.com	7039132379	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/25/2021 20:26:16		Computer	atulhandgar4666@gmail.com	9323851953	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/26/2021 20:25:38		Computer	meghanatekar@gmail.com	8655142559	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
6/27/2021 15:33:20	Ojasvi Sunil Pandav	Computer	ojasvipandav07@gmail.com	8879952387	Aptitude-lifeskilis 80 hrs. ₹ 1600
6/29/2021 11:13:23		Computer	pallavisatav6531@gmail.com	9511883354	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150

Dr. Sudhirkumar Sawarkar PRINCIPAL

DATTA MEGHE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.

		Schedule	
Date''.	Day .	09:00 AM TO 01:00 PM	04:00 P.M. TO 06:00 P.M.
01.07.2021	Thursday	Aptitude Session - 01	
02.07.2021	Friday	Aptitude Session - 02	
03.07.2021	Saturday	Aptitude Session - 03	
04.07.2021	SUNDAY	Aptitude Session - 04	
05.07.2021	Monday	Aptitude Session - 05	Technical Session - 01
06.07.2021	Tuesday	Aptitude Session - 06	Technical Session - 02
07.07.2021	Wednesday	Aptitude Session - 07	Technical Session - 03
08.07.2021	Thursday	Aptitude Session - 08	Technical Session - 04
09.07.2021	Friday	Aptitude Session - 09	Technical Session - 05
10.07.2021	Saturday	Aptitude Session - 10	Technical Session - 06
11.07.2021	SUNDAY	Aptitude Session - 11	Technical Session - 07
TBD=To Be Decided		· TBD :	. TBD
Dates to be	e decided as		
per college schedule,		Aptitude Session 12 to	Technical Session 09 to
will be Communicated		Aptitude Session 15 *	Technical Session 40
before 11July2021			

^{*} Essay writing / resume verification/ group discussion/ Communication etc /Company Specific workshop



Dr. Sudhirkumar Sawarkar PRINCIPAL DATTA MEGHE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.

Fwd: NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING (13.07.2021)

Inbox

Samir Ekbote <tnpdmce@gmail.com>

Mon, Jul 12, 10:02 PM

to Aparna, me, akurhekar1

----- Forwarded message -----

From: Ashish Ratnani <ashish@campuscredential.co.in>

Date: Mon, 12 Jul 2021, 20:49

Subject: NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING (13.07.2021)

To: <tnpdmce@gmail.com>, Vinay Raikar

<vinay@campuscredential.co.in>, Campus Credentials <jayesh@campuscredential.co.in>

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training.

Schedule for Batch Number - 01

Session Details are as follows

- . Title Aptitude Session 12
- Date & Time Jui 13, 2021 04:00 PM India
- Link https://us02web.zoom.us/webinar/register/WN rUoCasLeQm-3SHI8aOXtsw

Note:

- All the students are requested to register in advance for the meeting.
- After registering, students will receive a confirmation email containing information about joining the meeting.
- ROLL NUMBER is compulsory to be there in username.
- IF THE NAME OR USER ID IS NOT IN THE FORMAT (ROLL NUMBER_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED.

Thomas and Regards,

Ashish Rainani
Admin Team.
Campus Credential
9930202329
https://campuscredentials.com/#



Dr. Sødhirkumar Sawarkar PRINCIPAL DATTA MEGAE COLLEGE OF ENGINEERING SECTOR-3, AIROLI, NAVI MUMBAI-400708.

Fwd: NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING (14.07.2021)

Inbox

Samir Ekbote <tnpdmce@gmail.com>

Wed, Jul 14, 9:20 AM

to Aparna, me, akurhekar1

----- Forwarded message ------

From: Ashish Ratnani <ashish@campuscredential.co.in>

Date: Tue, Jul 13, 2021 at 8:55 PM

Subject: NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING (14.07.2021)

To: <tnpdmce@gmail.com>, Vinay Raikar

<vinay@campuscredential.co.in>, Campus Credentials <jayesh@campuscredential.co.in>

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training.

Schedule for Batch Number -

Session Details are as follows

- Title Aptitude Session 13
- Date & Time Jul 14, 2021 04:00 PM India
- Link https://us02web.zoom.us/webinar/register/WN F LLz9TsSu6QLIYMi7-NkeQ

Note:

- All the students are requested to register in advance for the meeting.
- After registering, students will receive a confirmation email containing information about joining the meeting.
- ROLL NUMBER is compulsory to be there in username.
- IF THE NAME OR USER ID IS NOT IN THE FORMAT (ROLL NUMBER_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED.

Thanks and Regards,

Ashish Ratnani
Admin Team.
Campus Credential
9930202329
https://campuscredentials.com/#

Ewd. CC Links for The Decording Sessions



Dr. Sudhirkumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708

Samir Ekbote <tnpdmce@gmail.com>

Mon, Jul 12, 10:22 AM

to Aparna, me, akurhekar1

----- Forwarded message ------

From: Ashish Ratnani <ashish@campuscredential.co.in>

Date: Mon, 12 Jul 2021, 10:17

Subject: CC - Links for The Recording Sessions To: <a href="mailto

<vinay@campuscredential.co.in>, Campus Credentials <jayesh@campuscredential.co.in>

Hello Student.

Greetings from Campus Credential.

Please find the table below contains the link for the recorded session for Aptitude along with the video passcode.

Please open this link on your laptop or personal computer. These links are only for the Campus Credential Students. Please do not share with others.

The rest of the links will be shared in the next week.

Links -

Sr. No.	Video Name	Video Link	Passcode
1	01.07.2021 - Aptitude Session - 01	https://vimeo.com/571953880	Cc@123
2	02.07.2021 - Aptitude Session - 02	https://vimeo.com/571954322	Cc@123
3	03.07.2021 - Apfitude Session - 03	https://vimeo.com/571955041	Cc@123
4	04.07.2021 - Aptitude Session - 04	https://vimeo.com/571955480	Cc@123

Thanks and Regards,

Ashish Ratnani
Admin Team.
Campus Credential
9930202329
https://campuscredent

https://campuscredentials.com/#



Fwd: CC - Links for The Recording Sessions

Samir Ekbote <tnpdmce@gmail.com>

Mon, Jul 12, 10:22 AM

to Aparna, me, akurhekar1

----- Forwarded message -----

From: Ashish Ratnani <ashish@campuscredential.co.in>

Date: Mon, 12 Jul 2021, 10:17

Subject: CC - Links for The Recording Sessions To: <a href="mailto

<university < vinay@campuscredential.co.in >, Campus Credentials < jayesh@campuscredential.co.in >

Hello Student.

Greetings from Campus Credential.

Please find the table below contains the link for the recorded session for Aptitude along with the video passcode.

Please open this link on your laptop or personal computer. These links are only for the Campus Credential Students. Please do not share with others.

The rest of the links will be shared in the next week.

Links -

Sr. No.	Video Name	Video Link	Passcode
1	01.07.2021 - Aptitude Session - 01	https://vimeo.com/571953880	Cc@123
2	02.07.2021 - Aptitude Session - 02	https://vimeo.com/571954322	Cc@123
3	03.07.2021 - Aptitude Session - 03	https://vin.eo.com/571955041	Cc@123
4	04.07.2021 - Aptitude Session - 04	https://vimeo.com/571955480	Cc@123

Thanks and Regards,

Ashish Ratnani
Admin Team.
Campus Credential
9930202329
https://campuscredentials.com/#



Fwd: CC - Aptitude Training

Samir Ekbote <tnpdmce@gmail.com>

Sat, Jul 10. 9:35 AM

to Aparna, me, anil

----- Forwarded message ------

From: Ashish Ratnani <ashish@campuscredential.co.in>

Date: Sat, 10 Jul 2021, 09:13 Subject: CC - Aptitude Training

To: <tnpdmce@gmail.com>, Vinay Raikar

<vinay@campuscredential.co.in>, Campus Credentials <jayesh@campuscredential.co.in>

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training.

Schedule for Batch Number -

Session Details are as follows

- Title Aptitude Session 10
- Date & Time Jul 10, 2021 09:00 AM India
- Link https://us02web.zoom.us/webinar/register/WN-3EcqBjLRS2Wa03LHGxpOpA

Note:

- All the students are requested to register in advance for the meeting.
- After registering, students will receive a confirmation email containing information about joining the meeting.
- ROLL NUMBER is compulsory to be there in username.
- IF THE NAME OR USER ID IS NOT IN THE FORMAT (ROLL NUMBER_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED.

Thanks and Regards,

Ashish Ratnani Admin Team. Campus Credential 9930202329 https://campuscredentials.com/#



Fwd: CC - NOTICE FOR PLACEMENT TRAINING: Aptitude session - 03

Inbox

Samir Ekbote <tnpdmce@gmail.com>

Fri, Jul 2. 9.55 AM

to Aparna, me, akurhekar1, sanjay, pmuley65, dsatyajeet

----- Forwarded message -----

From: Campus Credentials < jayesh@campuscredential.co.in>

Date: Thu, Jul 1, 2021 at 7:56 PM

Subject: CC - NOTICE FOR PLACEMENT TRAINING: Aptitude session - 03

To: <tnpdmce@gmail.com>

Cc. Vinay Raikar <vinay@campuscredential.co.in>, Ashish Ratnani

<ashish@campuscredential.co.in>

NOTICE FOR CAMPUS CREDENTIAL PLACEMENT TRAINING

This mail is to inform you regarding Placement training.

Schedule for Batch Number - Session Details are as follows

- Title TIMSCDR Quantitative Aptitude 03
- Date & Time Jul 2, 2021 09:00 AM India
- Link https://us02web.zoom.us/meeting/register/tZwtd-2hgzwuHdP W-hEVudJnXps UFYBbgl

Session Details are as follows

- Title TIMSCDR Reasoning 04
- · Date & Time Jul 2, 2021 02:00 PM India
- Link https://us02web.zoom.us/meeting/register/tZwrc-CprDIsG9Cuh1UO0vEQhkLQYmIU01WY

Note

- All the students are requested to register in advance for the meeting.
- After registering, students will receive a confirmation email containing information about joining the meeting.
- COLLEGE UNIQUE ID is compulsory to be there in username.
- IF THE NAME OR USER ID IS NOT IN THE FORMAT (COLLEGE UNIQUE ID_YOUR NAME) THEN ATTENDANCE FOR THAT STUDENT WILL NOT BE CONSIDERED.

Thomks and Regards,

Jayesh Solanki
Campus Credential
9930202329
https://campuscredentials.com/#



List of students registered for Campus Credential 2021-22

Name of Student	Branch	Email Address	Mobile no	Select training program you want to opt for (any 1)
Salgar Shraddha Sahebra	Computer	shraddhasalgar2001@gmail.com	8010209024	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Ramesh Dhondiba Dhebe	Computer	rameshdhebe121.11@gmail.com	9372337762	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Saurabh shukla	Computer	s.shukla6514@gmail.com	8169158708	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Pandey Govind Parashura	Computer	ppandey2121@gmail.com	8928006657	Technical Training 70 hrs. ₹ 2000
Monika Santosh kamble	Computer	monikakamble512@gmail.com	7039132379	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Natekar Megha Nandkuma	Computer	meghanatekar@gmail.com	8655142559	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Sadichchha Naik	Computer	naiksadichchha@gmail.com	7066936124	Aptitude-lifeskills 80 hrs. ₹ 1600
Sanjana suresh mhaske	Computer	sanjanamhaske123@gmail.com	9167986469	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Ramesh Dhondiba Dhebe	Computer	rameshdhebe121.11@gmail.com	9372337762	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Parag Chinawale	Computer	pchinawale2@gmail.com	7715014031	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs) ₹3150
Amisha Chimanbhai Panc	Computer	vampireacp753@gmail.com	8104356499	Aptitude-lifeskills 80 hrs. ₹ 1600
Raj Ajit Jadhav	Computer	rajjadhav1026@gmail.com	7039284345	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Pranav Dengale	Computer	pranavdengale333@gmail.com	7738699586	Aptitude-lifeskills 80 hrs. ₹ 1600
Monika Santosh kamble	Computer	monikakamble512@gmail.com	7039132379	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Atul Handgar	Computer	atulhandgar4666@gmail.com	9323851953	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Megha Natekar	Computer	meghanatekar@gmail.com	8655142559	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150
Ojasvi Sunil Pandav	Computer	ojasvipandav07@gmail.com	8879952387	Aptitude-lifeskills 80 hrs. ₹ 1600
Pallavi Anil Satao	Computer	pallavisatav6531@gmail.com	9511883354	Aptitude-Lifeskills + Technical Training (80hrs+70hrs= 150 hrs.) ₹3150



Fwd: Aptitude Test Schedule

Samir Ekbote <tnpdmce@gmail.com>

Sun, Aug 1, 8:33 AM

to Aparna, akurhekar1, me

----- Forwarded message -----

From: Campus Credentials < jayesh@campuscredential.co.in >

Date: Sat, 31 Jul 2021, 23:24 Subject: Aptitude Test Schedule

To: Vinay Raikar < vinay@campuscredential.co.in >, Ashish Ratnani

<ashish@campuscredential.co.in>

Dear Sir/Ma'am,

Greetings from Campus Credential.

As Placement season is approaching nearby hence we are starting with the scheduled aptitude test for students.

Kindly find the attached date-wise schedule.

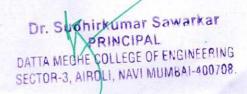
Results will be shared on regular basis with you.

Thanks and Regards,
Jayesh Solanki
Campus Credential
9930202329
https://campuscredentials.com/#



Test Schedule								
Date	Time	Test Name						
6-Aug-21	11 am to 11 pm	Practice Paper 1						
8-Aug-21	11 am to 11 pm	Practice Paper 2						
10-Aug-21	11 am to 11 pm	Practice Paper 3						
12-Aug-21	11 am to 11 pm	Practice Paper 4						
14-Aug-21	11 am to 11 pm	TCS 01						
16-Aug-21	11 am to 11 pm	Capgimini 01						
18-Aug-21	11 am to 11 pm	Cognizent 01						
20-Aug-21	11 am to 11 pm	TCS 02						
22-Aug-21	11 am to 11 pm	Capgimini 02						
24-Aug-21	11 am to 11 pm	Cognizent 02						
26-Aug-21	11 am to 11 pm	TCS 03						
28-Aug-21	11 am to 11 pm	Capgimini 03						
30-Aug-21	11 am to 11 pm	Cognizent 03						
1-Sep-21	11 am to 11 pm	TCS 04						
3-Sep-21	11 am to 11 pm	Infosys 01						
5-Sep-21	11 am to 11 pm	Accenture 01						
7-Sep-2.1	11 am to 11 pm	TCS 05						
9-Sep-21	11 am to 11 pm	Infosys 02						
11-Sep-21	11 am to 11 pm	Accenture 02						
13-Sep-21	11 am to 11 pm	Infosys 03						
15-Sep-21	11 am to 11 pm	Accenture 03						
17-Sep-21	11 am to 11 pm	Wipro 01						
19-Sep-21	11 am to 11 pm	L & T INFO 01						
21-Sep-21	11 am to 11 pm	Wipro 02						
23-Sep-21	11 am to 11 pm	L & T INFO 02						





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Name	Python	Java	Front End: JS	Front End: React	Front End - HTML, CSS, JS, React	English Proficiency	Logical Reasoning	Python	Data Science -	
Aarushi Das	68%	Not taken	Not taken	Not taken	Not taken	Nct taken	Not taken	68%	Not taken	
Abhijeet Dubhele	0%	0%	Not taken	Not taken	Not taken	Not taken	Not taken	0%	0%	
Abhinandan Bandbe	33%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	33%	Not taken	
Abhiraj Jadhav	Not taken	Not taken	Not taken	Not taken	0%	65%	Not taken	Not taken	Not taken	
Adika Kamataki	Not taken	Not taken	Not taken	Not taken	Not taken	90%	80%	Not taken	Not taken	
Aditya Sharad Dalvi	Not taken	Not taken	Not taken	Not taken	Not taken	0%	60%	Not taken	Not taken	
Aishwarya Bhalchandra Yadav	Not taken	Not taken	Not taken	Not taken	Not taken	83%	53%	Not taken	Not taken	
Ajinkya Bandagale	Not taken	Not taken	Not taken	Not taken	0%	Not taken	Not taken	Not taken	Not taken	
Akanksha Chakranarayan	Not taken	Not taken	Not taken	Not taken	Not taken	0%	13%	Not taken	Not taker	
Akansha Pansare	Not taken	Not taken	Not taken	Not taken	0%	Not taken	Not taken	Not taken	Not taker	
AKASH ASHOK ROKADE	57%	0%	Not taken	Not taken	Not taken	53%	Not taken	57%	Not taker	
Akshay Kudtarkar	3%	Not taken	Not taken	Not taken	Not taken	90%	43%	3%	83%	
Amit Balaii Jadhav	0%	Not taken	50%	Not taken	Not taken	68%	33%	0%	75%	
Amshitha Sajikumar Nair	38%	53%	55%	55%	Not taken	68%	37%	38%	90%	
Ananya Vichare	25%	33%	25%	23%	Not taken	Not taken	Not taken	25%	20%	
Ankit Singh	0%	55%	48%	0%	Not taken	Not taken	Not taken	0%	Not take	
Ankush Pradeep Gupta	53%	65%	75%	73%	Not taken	80%	63%	53%	83%	
Ashay Gajbhiye	Not taken	30%	Not taken	Not taken	Not taken	Not taken	60%	Not taken	Not take	
athang milind patil	25%	55%	53%	65%	Not taken	83%	60%	25%	Not take	
Atharva Bhojraj Bhagat	35%	38%	85%	65%	Not taken	90%	70%	35%	88%	
Atharva Mathure	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	Not take	
Atharvi Nair	33%	50%	Not taken	43%	Not taken	83%	Not taken	33%	Not take	
AVINASH RAMCHANDRA SARUK	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	90%	Not taken	Not take	
Ayush Anil Kamble	Not taken	Not taken	Not taken	Not taken	Not taken	78%	53%	Not taken	Not take	
AYUSH ARUN JADHAV	Not taken	Not taken	35%	Not taken	Not taken	Not taken	Not taken	Not taken	Not take	
Bhakti Atmaram Mejari	Not taken	43%	Not taken	0%	65%	70%	57%	Not taken	Not take	
Bhavesh Devanand Mhadse	53%	Not taken	85%	Not taken	Not taken	88%	73%	53%	Not take	
Bhavesh Nana Satpute	Not taken	Not taken	Not taken	Not taken	Not taken	75%	57%	Not taken	Not take	
Bhushan Deepak Bhande	50%	Not taken	Not taken	Not taken	Not laken	83%	73%	50%	Not take	



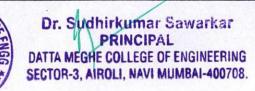
						A.			
Bradula Shetty	30%	43%	38%	53%	42%	63%	50%	30%	38%
Chaitali Nitin Chaudhary	Not taken								
Chaitanya Sunil Revandkar	25%	Not taken	15%	28%	Not taken	Not taken	Not taken	25%	Not taken
Chirag Gaigawale	Not taken	55%	40%	Not taken	Not taken				
Chirag Sushil Agarwa!	Not taken	57%	Not taken	Not taken					
DAIVASHREE SUNIL KOKATE	38%	20%	57%	57%	Not taken	75%	53%	38%	Not taken
Dharani Allu	23%	33%	Not taken	33%	Not taken	Not taken	0%	23%	Not taken
Dhruv Bhavesh Bhanushali	20%	57%	Not taken	Not taken	Not taken	73%	50%	20%	0%
Dhruv Bhavesh Bhanushali	Not taken	3%	Not taken	Not taken	Not taken				
Diksha Suryabhan Sahu	30%	Not taken	Nct taken	Not taken	Not taken	78%	73%	30%	Not taken
Disha Pandit Patil	Not taken	30%	33%	Not taken	Not taken				
Divyansh Singh	Not taken	Not taken	Not taken	55%	Not taken				
Gaurao Sunil Yelne	Not taken	63%	Not taken	Not taken	Not taken	65%	47%	Not taken	Not taker
Harsh Harode	Not taken	53%	Not taken	Not taker					
Harshal Rajendra Rane	Not taken	93%	Not taken	0%					
HIMANI SUBHASH INGALE	Not taken	Not taker							
ISHIKA SHAILESH MORE	18%	68%	Not taken	Not taken	Not taken	78%	60%	18%	55%
Jagruti Sanjay Pavaskar	Not taken	75%	67%	Not taken	Not taker				
Janhavi	Not taken	45%	Not taken	Not taken	22%	45%	47%	Not taken	18%
janhvi sanjay gujare	45%	48%	Not taken	Not taken	υ%	53%	33%	45%	0%
Jayant Subodh Chaudhari	Not taken	Not taken	65%	Not taken	Not taker				
Jaydip Pawar	43%	75%	Not taken	Not taken	Not taken	0%	Not taken	43%	Not taker
Jidnyasa Sunil Bhoir	Not taken	63%	47%	Not taken	Not taken				
Jyoti Dayanand Some	Not taken	60%	Not taken	Not taken	47%	63%	40%	Not taken	65%
KACHARF. SHITAL HANUMANT	38%	43%	Not taken	Not taken	Not taken	50%	43%	38%	0%
Kachave Vipul Sunil	0%	Not taken	50%	0%	Not taken				
Laxman Vijay Ghadigaonkar	28%	Not taken	Not taken	Not taken	Not taken	45%	67%	28%	Not taker
Maheeka Sanjay Dawale	33%	Not taken	33%	Not taker					
Mahima Tapas Mandal	Not taken	0%	Not taken	Not taker					
Manal sable	Not taken	77%	Not taken	Not taker					
MANALI BHALCHANDRA SAWANT	Not taken	0%	63%	Not taken	Not taker				
Maulya Shetty	35%	50%	68%	57%	Not taken	83%	63%	35%	48%
Mohan vethekar	Not taken	80%	Not taken	Not taker					
Mrunal Thakur	Not taken	Not taken	Not taken	8%	Not taken	Not taken	Not taken	Not taken	Not taker

Dr. Sudnirkumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3 AIROU MANUAL PROPERTING

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Naman Sunil Bagadia	Not taken	Not taken	Not taken	Not taken	Not tak	ot taken	77%	Not taken	Not taken
Neeraj Sandeep Nerkar	0%	Not taken	43%	50%	Not taken	73%	80%	0%	68%
Neha Ganesh Sawant	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken	Not taken	Not taken
Niharika Wamane	Not taken	Not taken	Not taken	Not taken	Not taken	83%	53%	Not taken	Not taken
Niharika Wamane	Not taken	Not taken	Not taken	Not taken	Not taken	40%	53%	Not taken	Not taken
Nikhil Mahajan	28%	Not taken	40%	Not taken	Not taken	Not taken	Not taken	28%	Not taken
Nikita Rajaram Kumthekar	25%	45%	Not taken	Not taken	Not taken	70%	53%	25%	Not taken
Nikita Ravindra Patil	0%	Not taken	40%	35%	38%	53%	27%	0%	Not taken
Nirmiti Bhoir	43%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	43%	Not taken
NISHANT DAGADU AVHAD	Not taken	Not taken	0%	Not taken	78%	85%	53%	Not taken	Not taken
Nitesh shinde	Not taken	43%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken
Nitish Sawant	Not taken	Not taken	45%	Not taken	Not taken	78%	27%	Not taken	Not taken
Om Ravindra Kenjale	28%	0%	Not taken	Not taken	Not taken	73%	53%	28%	Not taken
Omkar Chandrakant Pate	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	77%	Not taken	Not taken
Omkar Dighe	Not taken	Not taken	Not taken	Not taken	Not taken	73%	43%	Not taken	Not taken
omkar kale	Not taken	65%	63%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken
Omkar Sawant	0%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken
pankaj bhagwan jadhav	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken	Not taken	Not taken
Panthagani Saikiran	20%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	20%	Not taken
Parikshit Anil Pardeshi	Not taken	Not taken	Not taken	Not taken	Not taken	80%	Not taken	Not taken	Not taken
Paritosh Singh Sailani	5%	Not taken	Not taken	Not taken	57%	Not taken	73%	5%	Not taken
Parmesh Mohan Walunj	Not taken	Not taken	Not taken	Not taken	Not taken	88%	57%	Not taken	Not taken
Patil Sachidanand Subhash	25%	43%	Not taken	Not taken	Not taken	43%	0%	25%	Not taken
Pooja Shah	33%	57%	Not taken	Not taken	Not taken	88%	53%	33%	Not taken
Pradyumn Charan Pawar	Not taken	68%	Not taken	Not taken	Not taken	Not taken	40%	Not taken	Not taken
Pranav Dnyaneshwar Jore	0%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken
Pranita Madhukar Gode	0%	Not taken	0%	Not taken	Not taken	55%	30%	0%	Not taken
Pranjal Dipak Wani	Not taken	5%	Not taken	Not taken	Not taken	55%	40%	Not taken	Not taken
Pranjali Ramdas Salunke	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	60%	Not taken	Not taken
Prashant Pramod Singh	0%	Not taken	43%	Not taken	0%	Not taken	Not taken	0%	Not taken
Pratham Ulhas Mandavkar	30%	Not taken	Not taken	Not taken	Not taken	80%	30%	30%	Not taken
PRATHAMESH SHAILESH GOVILKAR	8%	57%	Not taken	Not taken	Not taken	Not taken	Not taken	8%	Not taken
Pratibha Kachare	40%	Not taken	Not taken	Not taken	Not taken	63%	40%	40%	Not taken
Pratik Ashok Kante	Not taken	Not taken .	Not taken	0%	75% COL	53% .	57%	Not taken	Not taken

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Pratik Raju Nikam	Not taken	Not taken	Not taken	-1
Pratiksha Dattatraya Chikane	35%	Not taken	Not taken	i
Pratiksha Vinay Sarode	33%	Not taken	55%	1
Pravin Dadarao Tale	*15%	Not taken	Not taken	4 1
Pravin Rathod	18%	50%	Not taken	- 1
Prem Mukund Tatkari	Not taken	Not taken	Not taken	
priyanka vikas bonde	Not taken	0%	Not taken	- 1
priyanshi arun bavaskar	Not taken	Not taken	Not taken	1
Puja Dilip Sorte	Not taken	57%	Not taken	
Radhika Baliram Chandugade	0%	Not taken	Not taken	- 1
Rahul Prajapati	Not taken	Not taken	Not taken	- 1
RAJ VIJAY JADHAV	63%	Not taken	Not taken	1
Riddhi Yerawar	38%	Not taken	Not taken	
Rishi Tank	53%	Not taken	Not taken	
Rohan Vinayak Chaudhari	Not taken	Not taken	Not taken	
Rohit Nimangre	23%	68%	Not taken	
Rugved Pandit	45%	50%	Not taken	
RUTAJ ANIL DAMODARE	35%	Not taken	Not taken	2704
Rutuja Vikram Sanap	Not taken	65%	Not taken	
Sachin Ashokrao Paratkar	Not taken	43%	Not taken	
sachin mininath shirke	Not taken	Not taken	Not taken	
Sagar Patil	Not taken	Not taken	Not taken	
Sahil Anil Gamre	15%	20%	Not taken	
Sakshi Suryavanshi	28%	53%	Not taken	1
Sakshi Chaudhari	35%	Not taken	Not taken	TAV
Salvina Ashish Desai	0%	Not taken	Not taken	-
Sandhya Kapal	Not taken	Not taken	Not taken	
Sarita Niranjan Mohapatra	Not taken	Not taken	Not taken	1
Saumya Chandrakant Prasad	Not taken	Not taken	Not taken	
SHEKHAR RAMAVTAR GUPTA	33%	Not taken	70%	
SHEKHAR RAMAVTAR GUPTA	0%	Not taken	0%	1
Shivani Shedge	43%	Not taken	63%	
Shreyash Zope	Not taken	Not taken	Not taken	
Shriya Patkar .	Not taken	Not taken	Not taken	

	-			
72%	ot taken	73%	Not taken	Not taken
Not taken	53%	53%	35%	70%
Not taken	57%	50%	33%	Not taken
Not taken	70%	33%	15%	Not taken
Not taken	40%	47%	18%	55%
Not taken	Not taken	83%	Not taken	Not taken
Not taken	Not taken	Not taken	Not taken	Not taken
Not taken	Not taken	Not taken	Not taken	Not taken
Not taken	50%	33%	Not taken	Not taken
Not taken	Not taken	40%	0%	63%
Not taken	28%	33%	Not taken	Not taken
Not taken	Not taken	Not taken	63%	Not taken
Not taken	55%	20%	38%	43%
Not taken	Not taken	Not taken	53%	Not taken
Not taken	Not taken	90%	Not taken	88%
Not taken	Not taken	40%	23%	70%
Not taken	70%	Not taken	45%	Not taken
Not taken	0%	47%	35%	75%
Not taken	73%	53%	Not taken	Not taken
Not taken	53%	30%	Not taken	Not taken
Not taken	Not taken	63%	Not taken	Not taken
Not taken	Not taken	83%	Not taken	Not taken
Not taken	Not taken	Not taken	15%	Not taken
Not taken	68%	37%	28%	0%
Not taken	63%	23%	35%	57%
Not taken	45%	37%	0%	Not taken
Not taken	38%	20%	Not taken	Not taken
Not taken	Not taken	Not taken	Not taken	45%
Not taken	75%	0%	Not taken	Not taken
Not taken	Not taken	Not taken	33%	Not taken
Not taken	Not taken	Not taken	0%	Not taken
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Not taken	73%	60%	43%	0%
	73% Not taken	60% 77%	43% Not taken	0% Not taken
	Not taken	Not taken 57% Not taken 70% Not taken 40% Not taken 70% Not taken 70% Not taken 73% Not taken	Not taken 53% 53% Not taken 57% 50% Not taken 70% 33% Not taken 40% 47% Not taken Not taken Not taken Not taken Not taken Not taken Not taken 50% 33% Not taken Not taken 40% Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken 40% Not taken Not taken 83% Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken<	Not taken 53% 53% 35% Not taken 57% 50% 33% Not taken 70% 33% 15% Not taken 40% 47% 18% Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken Not taken 63% Not taken Not taken Not taken 63% Not taken Not taken Not taken 53% Not taken Not taken Not taken 53% Not taken Not taken Not taken 53% Not taken Not taken 40% 23% Not taken Not taken 45% 35% Not taken Not taken 45% Not taken Not taken 73% 53% Not taken Not taken Not taken Not taken Not taken Not take



Y THE PARTY OF THE	1								
Shubham Chaudhari	25%	Not taken	Not taken	Not taken	Not taken	75%	53%	25%	43%
SHUBHAM SHIVEKAR	Not taken	73%	Not taken	Not taken	Not taken	Not taken	- 80%	Not taken	Not take
Shyamoo Prajapati	10%	Not taken	Not taken	Not taken	Not taken	Not taken	63%	10%	Not take
Siddharth Mahapatra	3%	Not taken	Not taken	Not taken	Not taken	Not taken	33%	3%	Not take
Siddhi Ashok Malave	57%	Not taken	Not taken	Not taken	Not taken	83%	43%	57%	Not take
Siddiqui Mohd Laraib Shah Alam	10%	Not taken	Not taken	Not taken	Not taken	0%	43%	10%	73%
Snenal Lavangare	60%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	60%	Not take
Sohail Jafri	Not taken	Not taken	68%	50%	Not taken	93%	47%	Not taken	Not taker
Somesh Ajit Shinde	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	77%	Not taken	Not taker
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Subodh Shekhar Ghankuite	0%	Not taken	Not taken	Not taken	Not taken	0%	50%	0%	Not taker
Sumit Mahajan	Not taken	Not taken	8%	Not taken	2%	Not taken	Not taken	Not taken	Not taker
Surabhi Prakash Bandabe	45%	Not taken	Not taken	Not taken	Not taken	50%	53%	45%	50%
Suraj Babakhot Divekar	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken	Not taken
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Sweta Lalu Darve	Not taken	Not taken	53%	65%	Not taken	Not taken	37%	Not taken	73%
Tanaya Raikwar	18%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	18%	Not taken
Tanmay Salunkhe	25%	50%	Not taken	Not taken	Not taken	Not taken	53%	25%	Not taken
Tanmay Vaity	48%	68%	Not taken	Not taken	Not taken	45%	50%	48%	Not taken
Tanushree singh	13%	50%	50%	Not taken	Not taken	Not taken	Not taken	13%	Not taken
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TIWARI SAURABH JAITARAN	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	63%	Not taken	Not taken
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Vishal Chandrakant Pawar	0%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	0%	Not taken
Vrushali Janardan Khade	33%	Not taken	78%	50%	73%	65%	30%	33%	63%
Yash Dhawane	38%	Not taken	Not taken	Not taken	Not taken	Not taken	70%	38%	Not taken
Yash Tanaji Bhosale	20%	Not taken	Not taken	Not taken	Not taken	Not taken	Not taken	20%	Not taken
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Yogesh Vilas Ghate .	Not taken	Not taken	Not taken.	Not taken	Not taken	Not taken	43% .	Not taken	Not taken



to (6-8.5 La	khs)		5 4 87,34	EZ	Works (4 La	khs)	Water America	or other job opportunities			
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