VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE

PLACEMENT TRAINING DETAILS

2022-2023

- **Six Phrase** -TALENTELY - PRIME - PLACEMENT FIT - TRAINING & HIRING PROGRAM
  (**PROGRAMMING, C , java, data structure,oops conceptsQUANTITATIVE APTITUDE LOGICAL RESEASONING ,soft skills)**

- AMCAT ASSESSMENT
- Aon (COCUBES) ASSESSMENT
- NeoPat placement portal(examly)
  (LOGICAL, QUANTS, PROGAMMING PRATICE) –Neopat portal)

- REGULAR INTERNAL TRAINING (**QUANTITATIVE APTITUDE LOGICAL RESEASONING , PROGRAMMING,java C)**

VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE

PLACEMENT TRAINING FOR YOP2023 BATCH(3rd year) FOR4 DAYS (SIX PHARSE TEAM) DATE: 22, 23, 24, 25/JUNE 2022

S.No	Dept.	Sec	Student Count	Fore Noon	After Noon
1	BME	A	59	Aptitude	Aptitude
2	ECE A	A	59	Lab	
3	ECE B	B	60	Lab	Technical
4	CSE A	A	60		Lab
5	CSE B	B	59	Technical	Lab
6	IT A	A	61		Aptitude
7	IT B	B	54	Aptitude	Verbal
8	MECH A	A	53	Technical	Lab
9	MECH B	B	53	Aptitude	
10	EEE	A	66		
11	CIVIL	A	27	Verbal	Aptitude
			611		

Session	SESSION TIMINGS
S1	8.15 AM TO 10.15 AM
BREAK	10.15 AM TO 10.30 AM
S2	10.30 AM TO 11.30 AM
LUNCH	11.30 AM TO 12.15 PM
S3	12.15 PM TO 1.50 PM
BREAK	1.50PM TO 2.00PM
S4	2.00PM TO 3.25 PM

Aptitude/Technical VENUE
1st floor-Seminar hall-101. [BME]
2nd floor- Seminar hall K 201. [ECE]
2nd floor-J-block [ECE]
1st floor-Seminar M 103. [CSE A,B]
3rd floor- Seminar hall 302[IT A,B]
2nd floor -PG block. [MECH A]
2nd floor -PG block.[MECH B]
3rd floor- Seminar 303. [EEE,CIVIL]

LAB VENUE
1st floor-cse lab 1
1st floor-cse lab 2
3rd floor IT lab
1st floor-communication lab

TRAINING AND PLACEMENT CELL

Placing 21/06/2022

21/06/2022
Principal

SIX PHRASE — The Finishing School

Prabhu N.D. – 99946 75750 | 962 962 0432
www.sixphrase.com | sixphrase@gmail.com | training@sixphrase.com
www.facebook.com/SixPhrase

Sir/Madam,

Sub: Quotation for **Six Phrase – Talentely - PRIME - Placement Fit - Training & Hiring Program.**

- ***Training – 300 Hours of Technical, Aptitude & SoftSkills Training.***
- ***AI Enabled LMS (Learning Management System) & Talent Hiring Platform based on EMPLOYABILITY INDEX SCORE (EIS).***
- ***Hiring – Marquee (salary > 20lakhs per annum), Super Dream (salary 10 lakhs to 20lakhs per annum), Dream (salary 5 lakhs to 10lakhs per annum), and Service (salary < 5 lakhs per annum) Companies Placements.***

Online Test Portal:	One year access to 600+ Online Tests (Aptitude, Technical, **150+ Company Specific Tests)** using My Slate. **Technical:** Basic C – 330 Practice Programs & 15 Video Lectures Advanced C – 330 Practice Programs & 30 Video Lectures Basic DS – 300 Practice Programs & 61 Video Lectures Advanced DS – 300 Practice Programs & 30 Video Lectures Algorithms – 300 Practice Programs & 84 Video Lectures Java – 330 Practice Programs & 52 Video Lectures Python – 330 Practice Programs & 30 Video Lectures **Aptitude:** Quantitative Aptitude – 120 Tests & 35 Video Lectures Reasoning Aptitude – 120 Tests & 25 Video Lectures Verbal Aptitude – 90 Tests & 15 Video Lectures **Company Specific Tests:** 150+ Product & Service Companies Specific Tests & Video Lectures **Competitive Programming:** Google Code Jam – 10 Tests & 27 Video Lectures TCS CodeVita - 20 Tests & 27 Video Lectures Infy TQ - 20 Tests & 15 Video Lectures Hack with Infy - 10 Tests & 10 Video Lectures
Demo Login Details:	**www.talentely.com (**Built on Progressive Web App**)** Login ID – engg.student@vidh.ai Password – test@12345

Aptitude Syllabus

QUANTITATIVE

- ✓ Time And Work
- ✓ Time, Speed, Distance
- ✓ Averages
- ✓ Ratios & Proportions
- ✓ Sequence, Series And Progressions
- ✓ Co-Ordinate Geometry
- ✓ Statistics
- ✓ Combinatorics
- ✓ Linear Algebra
- ✓ Probability
- ✓ Percentages
- ✓ Permutations & Combinations
- ✓ Numbers
- ✓ Functions
- ✓ Mensuration
- ✓ Sudoku
- ✓ Percentage
- ✓ Trigonometry
- ✓ Set Theory
- ✓ Theory Of Equation
- ✓ Logarithm
- ✓ Functions And Graph
- ✓ Data Interpretation On Multiple Charts
- ✓ Profit And Loss
- ✓ Simple Equation
- ✓ Algebra
- ✓ Geometry
- ✓ Data Interpretion
- ✓ Alligations And Mixtures
- ✓ Simple Interest & Compound Interest
- ✓ Pipes And Cisterns
- ✓ Problems On Hcf And Lcm
- ✓ Areas, Shapes, Perimeter
- ✓ Height And Distance
- ✓ Partnership
- ✓ Races And Games
- ✓ Simplification
- ✓ Clocks & Calendars
- ✓ Problems On Ages
- ✓ Surds & Indices
- ✓ Data Sufficiency
- ✓ Logarithms
- ✓ Problems On Trains
- ✓ Cryptarithmetic
- ✓ Divisibility
- ✓ Numbers And Decimal Fractions
- ✓ Spatial Ability
- ✓ Chain Rule

REASONING

- ✓ Data Arrangements
- ✓ Number Series
- ✓ Lr – Arrangements
- ✓ Lr – Ranking
- ✓ Assertion And Reason
- ✓ Team Formations
- ✓ Conditional Syllogisms
- ✓ Statement And Conclusions
- ✓ Statement - Courses Of Action
- ✓ Syllogism
- ✓ Statement And Assumptions
- ✓ Critical Reasoning
- ✓ Coding And Decoding
- ✓ Odd Man Out
- ✓ Direction Sense
- ✓ Image Based Problems
- ✓ Blood Relationship
- ✓ Seating Arrangments
- ✓ Logical Deduction
- ✓ Character Puzzles
- ✓ Clock Puzzles
- ✓ Dot Situation
- ✓ Embedded Images
- ✓ Figure Matrix
- ✓ Grouping Of Images
- ✓ Image Analysis
- ✓ Logical Puzzles
- ✓ Mirror And Water Images
- ✓ Missing Letters Puzzles
- ✓ Number Puzzles
- ✓ Paper Cutting
- ✓ Paper Folding

SIX PHRASE myslate

- ✓ Pattern Completion
- ✓ Playing Cards Puzzles
- ✓ Rule Detection
- ✓ Shape Construction
- ✓ Attention To Details
- ✓ Flowcharts
- ✓ Puzzles
- ✓ Cubes
- ✓ Sequence And Series
- ✓ Statements
- ✓ Venn Diagrams
- ✓ Analogies
- ✓ Data Sufficiency
- ✓ Inferred Meaning
- ✓ Logical Order
- ✓ Mathematical Operations
- ✓ Logical Choice
- ✓ Analytical Reasoning

➢ ***VERBAL***

- ✓ Paragraph Formation
- ✓ Sentence Completion
- ✓ Reading Comprehensions
- ✓ Sentence Correction
- ✓ Spotting Errors
- ✓ Sentence Selection
- ✓ Antonyms
- ✓ Synonyms
- ✓ Jumbled Sentences
- ✓ Selecting Words
- ✓ Sentence Improvement
- ✓ Odd Words
- ✓ Sentence Formation
- ✓ Fact - Inference - Judgement
- ✓ Fill In The Blanks
- ✓ One Word Substitution
- ✓ Theme Detection
- ✓ Parts Of Speech
- ✓ Idioms And Phrases
- ✓ Spellings

SoftSkills Syllabus

- ✓ Dressing Etiquette
- ✓ Resume Writing Skills
- ✓ Group Discussion
- ✓ Interview Skills
- ✓ Mock Interview Sessions

Technical Syllabus

C, DataStructure & Algorithm Syllabus

Basic C Programming - Topics
C - Basic - Part 1 - Introduction to Programming
C - Basic - Part 2 - Data Types, Variables, Operators
C - Basic - Part 3 - Expressions, Precedence , Operators
C - Basic - Part 4 - Conditional Statements , Switch Statements
C - Basic - Part 5 - Looping
C - Basic - Part 6 - Digit Manipulation, Nested Loops, Patterns
C - Basic - Part 7 - Patterns , Number Problems
C - Basic - Part 8 - Array Basics
C - Basic - Part 9 - Structure
C - Basic - Part 10 - Pointers

SIX PHRASE myslate

C - Basic - Part 11 - Functions
C - Basic - Part 12 - Function Parameters
C - Basic - Part 13 - Abstract Data types, Array Operations
C - Basic - Part 14 - Time Complexity Analysis
C - Basic - Part 15 - Strings
Advanced C Programming - Topics
C - Advanced - Part 1 - Introduction to Bit Manipulation
C - Advanced - Part 2 - Problems on Bit Manipulation
C - Advanced - Part 3 - Introduction to Recursion
C - Advanced - Part 4 - Types of Recursion
C - Advanced - Part 5 - Solving Recurrence Relation I
C - Advanced - Part 6 - Solving Recurrence Relation II
C - Advanced - Part 7 - Solving Recurrence Relation III
C - Advanced - Part 8 - Time Complexity Analysis
C - Advanced - Part 9 - Indirect Recursion
C - Advanced - Part 10 – Solving Recurrence Relation for Indirect recursion and Nested Recursion
C - Advanced - Part 11 - Tree Recursion
C - Advanced - Part 12 - Recursion - Sum of Natural Number
C - Advanced - Part 13 - Recursion - Factorial Number
C - Advanced - Part 14 - Recursion - Exponent/Power Function
C - Advanced - Part 15 - Recursion - Taylor Series
C - Advanced - Part 16 - Recursion - Taylor Series - Optimization Method 1
C - Advanced - Part 17 - Recursion - Taylor Series - Optimization Method 2
C - Advanced - Part 18 - Fibinocci Series
C - Advanced - Part 19 - Fibinocci Series - Optimization
C - Advanced - Part 20 - Combination Formula
C - Advanced - Part 21 - Tower of Hanoi
C - Advanced - Part 22 - Tower of Hanoi Implementation
C - Advanced - Part 23 - Introduction to Array
C - Advanced - Part 24 - Static vs Dynamic Array
C - Advanced - Part 25 - Two Dimensional Matrix
C - Advanced - Part 26 - Arrays in Compilers
C - Advanced - Part 27 - Matrix Representation - Row-Major , Column-Major
C - Advanced - Part 28 - Array ADT - display , append, insert, delete
C - Advanced - Part 29 - Array ADT - delete, get, set, search
C - Advanced - Part 30 - Array ADT - shift / rotate
C - Advanced - Part 31 - Inserting in a sorted Arrayand checking if an Array is sorted
C - Advanced - Part 32 - Segregating positive and negative numbers
C - Advanced - Part 33 - Merging two sorted arrays
C - Advanced - Part 34 - Set Operations - Union, Intersection
C - Advanced - Part 35 - Set Operations - Difference, Set Membership
C - Advanced - Part 36 - Finding missing elements in Arrays - Different Methods
C - Advanced - Part 37 - Finding duplicate elements in a Integer array
C - Advanced - Part 38 - Check for Anagrams in a String and Permutations of a String

SIX PHRASE mylslate

C - Advanced - Part 39 - Matrices - Diagonal Matrix
C - Advanced - Part 40 - Matrices - Lower Triangular Matrix
C - Advanced - Part 41 - Matrices - Upper Triangular Matrix
C - Advanced - Part 42 - Matrices - Symmetric Matrix
C - Advanced - Part 43 - Matrices - Tri-diagonal Matrix
C - Advanced - Part 44 - Matrices - Square Band Matrix
C - Advanced - Part 45 - Matrices - Toeplitz Matrix
C - Advanced - Part 46 - Sparse Matrix - Introduction
C - Advanced - Part 47 - Addition of Sparse Matrices
C - Advanced - Part 48 - Polynomial Representation and Evaluation
C - Advanced - Part 49 - Polynomial Addition

SIX PHRASE – Trainers Profile

Meet the Team (Training Team)

Name	**Mr. Sridhar Arumugasamy**
Educational Qualification	**B.Sc, PGDCA**
Years of Experience	**34 Years**
Number of Colleges Handled	**150**
Number of Students Trained	**97k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving**

Meet the Team (Training Team)

Name	**Mr. Saravanan. T**
Educational Qualification	**B.Tech - IT**
Years of Experience	**12 Years**
Number of Colleges Handled	**116**
Number of Students Trained	**97k**
Areas of Expertise	**C, C++, Python, Data Structures and Algorithms, Computer Networks, Database Management system, Problem Solving**

Colleges Handled:

Sri Ramakrishna Engineering College	PSG Arts & Science	St.Joseph college of Engineering and Technology	Kamaraj Engineering College Virudhunagar
Kalasalingam university	Anand Institute of Technology	Sathyabama University	Kumaraguru College Of Technology
SA College of Engineering and Technology	Sri Manakulam vinayagar college of engineering and Technology	Sai Ram college of engineering and technology	PSNA Engineering College
Mailam Engineering college	VSB College Of Engineering (Karur)	Bannari Institute Of Technology	Saveetha Engineering college
Sri Krishna College Of Technology			

Meet the Team (Training Team)

Name	**Mr.SelvaKumar KB**
Educational Qualification	**B.E (EEE)**
Years of Experience	**12 Years**
Number of Colleges Handled	**114**
Number of Students Trained	**93k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms**

Meet the Team (Training Team)

Name	**Ms. Kiruthika. K**
Educational Qualification	**B.E (CSE)**
Years of Experience	**8 Years**
Number of Colleges Handled	**85**
Number of Students Trained	**85k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving**

Meet the Team (Training Team)

Name	**Mr. Manimaran**
Educational Qualification	**B.E (ECE)**
Years of Experience	**8 Years**
Number of Colleges Handled	**104**
Number of Students Trained	**90k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving**

Meet the Team (Training Team)

Name	**Ms. Rohini**
Educational Qualification	**B.E (ECE)**
Years of Experience	**7 Years**
Number of Colleges Handled	**73**
Number of Students Trained	**50k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving**

Meet the Team (Training Team)

Name	**Mr. M. Karikalan**
Educational Qualification	**B.E (AE)**
Years of Experience	**6 Years**
Number of Colleges Handled	**85**
No of Students Trained	**49K**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving,SQL,DBMS**

Meet the Team (Training Team)

Name	**Ms. Gowsalya M**
Educational Qualification	**B.E (ECE)**
Years of Experience	**6 Years**
Number of Colleges Handled	**77**
Number of Students Trained	**55k**
Areas of Expertise	**C, C++, Quants and Reasoning**

Meet the Team (Training Team)

Name	**Mr. S. Kapilamithran**
Educational Qualification	**B.E (MECH)**
Years of Experience	**5 year**
Number of Colleges Handled	**81**
Number of Students Trained	**41k**
Areas of Expertise	**C, JAVA, Quants and Reasoning**

Meet the Team (Training Team)

Name	**Mr. M Mathiyazhagan**
Educational Qualification	**B.E (ECE)**
Years of Experience	**5 Years**
Number of Colleges Handled	**47**
Number of Students Trained	**45k**
Areas of Expertise	**C, Data Structures and Algorithms, Problem Solving**

Meet the Team (Training Team)

Name	**Ms. P. Yogitha**
Educational Qualification	**B.Tech (Bio.Tech)**
Years of Experience	**4 Years**
Number of Colleges Handled	**32**
Number of Students Trained	**29k**
Areas of Expertise	**Aptitude, Verbal, Soft skills**

Meet the Team (Training Team)

Name	**Ms. S J.Jothika**
Educational Qualification	**B.E (CSE)**
Years of Experience	**7 Years**
Number of Colleges Handled	**46**
Number of Students Trained	**50k**
Areas of Expertise	**Technical**

Colleges Handled:

PSG college of Arts and Science	Vellore Institude Of Technology	St.Peter's college of Engineering.	Sri krishna college of Engineering and Technology
Karpagam Engineering College	SRM AP	SRM TRP in Trichy	SRM Arts and Science
K Ramakrishna College of Engineering and Technology	SRM Eswari Engineering College	Sreenindhi Institude of Technology	KL University
VSB College Of Engineering	Vidya Jyothi Institude Of Technology	Sathyabama University	Pragati college Of Engineering
Bannari Institude of Technology	Saranathan Engineering	Raghu Engineering college	Kamaraj Engineering College
St Josephs college of Engineering	Loyala –ICAM College of Engineering	Kumaraguru College Of Technology	SRCET Engineering College

Meet the Team (Training Team)

Name	**Ms. S. SIVA SANTHIYA**
Educational Qualification	**B.E (ECE)**
Years of Experience	**4 Years**
Number of Colleges Handled	**58**
Number of Students Trained	**24K**
Areas of Expertise	**Quantitative and Reasoning Aptitude**

Meet the Team (Training Team)

Name	**Mr.Boopathy.E**
Educational Qualification	**B.E (CSE)**
Years of Experience	**4 Years**
Number of Colleges Handled	**45**
Number of Students Trained	**32k**
Areas of Expertise	**C, C++, Core Java, Python, Data Structures and Algorithms, Computer Networks, Problem Solving**

Colleges Handled:

Vellore Institute Of Technology	PSG Arts & Science	SRM Arts & Science	CRESCENT University
GITAM University	Sathyabama University	SRM TRP	SRM AP
Sreenidhi Institute Of Technology	K Ramakrishna Engineering And Technology Trichy	KL University(Hyderabad)	SRM Eswari Engineering College
Pragati College Of Engineering	VSB College Of Engineering (Karur)	IFET Engineering College	Kumaraguru College Of Technology
Bannari Institute Of Technology	Saranathan Engineering	Sastra University	KLN Engineering College
KL University(Vijayawada)	Raghu Engineering College	Sri Vasavi Engineering College	Karpagam Engineering College
Kamaraj Engineering College Madurai	VSB College Of Engineering (Coimbatore	KPR Institute Of Engineering	SRCET Engineering College
SNIST	PSNA Engineering College	PSR Engineering College	PSG College Of Technology
Nehru Institute Of Engineering	ADHIPARASAKTHI Engineering College	SSM Engineering College Dindukal,	Sri Krishna College Of Technology

Meet the Team (Training Team)

Name	**Mr. Jerome A**
Educational Qualification	**M.A English Literature**
Years of Experience	**4 Years**
Number of Colleges Handled	**26**
Number of Students Trained	**31k**
Areas of Expertise	**English Grammar. Company specific, Communication Skill Development, Interview Etiquettes, Soft skills.**

Colleges Handled:

Rathinam Arts & Science	PSG Arts & Science	Sri Krishna Arts & Science	PSG College of Arts and Science
PSG College Of Technology	SRM Chennai	Sathyabama University	Raghu Engineering College
Sri Krishna College Of Technology	SRM AP	KCG college of technology	K Ramakrishna Engineering And Technology Trichy
SNIST	Kadappa AP	Kamaraj Engineering College Madurai	Kumaraguru College Of Technology

Meet the Team (Training Team)

Name	**Mr.Keerthivasan K.**
Educational Qualification	**B.E (ECE)**
Years of Experience	**4 Year**
Number of Colleges Handled	**39**
Number of Students Trained	**35k**
Areas of Expertise	**C, Quantitative Aptitude, Reasoning Aptitude**

Colleges Handled:

Vellore Institute Of Technology	PSG Arts & Science	SRM Arts & Science	Pragati College Of Engineering
CRESCENT University	GITAM University	Sathyabama University	Bannari Institute Of Technology
SRM TRP	SRM AP	SRM Eswari Engineering College	KL University(Vijayawada)
Sreenidhi Institute Of Technology	K Ramakrishna Engineering And Technology Trichy	KL University(Hyderabad)	Kamaraj Engineering College Madurai
VSB College Of Engineering (Karur)	IFET Engineering College	SNIST	PSNA Engineering College
Saranathan Engineering	Sastra University	Nehru Institute Of Engineering	ADHIPARASAKTHI Engineering College
Raghu Engineering College	Sri Vasavi Engineering College	Kumaraguru College Of Technology	KLN Engineering College
VSB College Of Engineering (Coimbatore	KPR Institute Of Engineering	SRCET Engineering College	PSG College Of Technology
PSR Engineering College	SSM Engineering College Dindukal,	Karpagam Engineering College	Sri Krishna College Of Technology

Meet the Team (Training Team)

Name	**Ms. Dhiyadharshini M**
Educational Qualification	**B.E (Electronics And communication Engineering)**
Years of Experience	**3.5 Years**
Number of Colleges Handled	**43**
Number of Students Trained	**22K**
Areas of Expertise	**Aptitude**

Colleges Handled:

PSG college of Arts and Science	Vel Tech Multi Tech	St.Peter's college of Engineering.	Sri krishna college of Engineering and Technology
Kumaraguru College of Technology	VSB College of Engineering in Karur	SRM TRP in Trichy	SRM Arts and Science
K Ramakrishna College of Engineering and Technology	SRM Eswari Engineering College	Vel'S University	Chennai Institute of Technology
Vel'S University	Velammal College of Engineering	Sathyabama University	

Meet the Team (Training Team)

Name	**Ms. Sineka .A**
Educational Qualification	**B.E (EEE)**
Years of Experience	**3 Years**
Number of Colleges Handled	**25**
Number of Students Trained	**20k**
Areas of Expertise	**Aptitude – Quants and Reasoning**

Colleges Handled:

SRM Arts and Science – Chennai	VELS TECH –CHENNAI	SATHYABAMA –CHENNAI	SAVEETHA-CHENNAI
Pragati College Of Engineering	VSB College Of Engineering (Karur)	Chennai Institute of Technology	Kumaraguru College Of Technology
Bannari Institute Of Technology	Saranathan Engineering	Sastra University	Saveetha College
KL University(Vijayawada)	Sv Kadapa	Sri Vasavi Engineering College	Karpagam Engineering College

Meet the Team (Training Team)

Name	**Mr. Jagan. K**
Educational Qualification	**MCA (Master of Computer Application)**
Years of Experience	**3 Year**
Number of Colleges Handled	**35**
Number of Students Trained	**14k**
Areas of Expertise	**C, Data Structures and Algorithms,**

Colleges Handled:

Sai Ram Engineering College	VSB College Of Engineering (Karur)	SRM Engineering Colleger	Velammal Institute of Technology
St. Joseph Engineering College	M Kumaraswamy College of Engineering	QIS Engineering College	Sri Ramakrishna Engineering College
Velammal Engineering College	SRM Eswari Engineering College	PSNA Engineering College	Bannari Institute Of Technology
Annai Mira (Vellore)	Sri Krishna College of Engineering and Technology	Sathyabama University	Chennai Institute of Technology
Meenakshi Engineering College	Vel's University	Raghu Engineering College	Saveetha Engineering College
St. Peter's Enginnering College	Raghu Intstitue of Technology	Sri Venkateshwara College of Engineering (Tirupati)	Kumaraguru College Of Technology
KL University(Hyderabad)	Vel Tech Multi Tech (Chennai)	-	-

Meet the Team (Training Team)

Name	**Ms. Hena Jerlin. S**
Educational Qualification	**B.E (ECE)**
Years of Experience	**3 Years**
Number of Colleges Handled	**31**
Number of Students Trained	**22k**
Areas of Expertise	**Aptitude and Soft skills**

Colleges Handled:

Sri Krishna College of Technology	Kumaraguru College Of Technology	PSG Arts & Science	Loyola- ICAM College of Engineering and technology
Coimbatore Institute of Technology	Sri Ramakrishna engineering college	Velammal Engineering College Madurai	Kumaraguru College Of Technology
VSB College Of Engineering (Coimbatore)	PSNA Engineering College	SNIST	Rathinam arts and science college
Raghu Engineering College	Raghu Institute of Technology	Sai Ram engineering college	Vels University

Meet the Team (Training Team)

Name	**Ms. Lavanya**
Educational Qualification	**B.E (CSE)**
Years of Experience	**3 Years**
Number of Colleges Handled	**24**
Number of Students Trained	**16k**
Areas of Expertise	**Aptitude , Basics of C Programming**

VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE

PLACEMENT TRAINING FOR YOP2023 BATCH(3rd year) FOR 4 DAYS (SIX PHARSE TEAM) DATE: 22, 23, 24, 25/JUNE 2022

S.No	Dept.	Sec	Student Count	Fore Noon	After Noon
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Session	SESSION TIMINGS
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BREAK	10.15 AM TO 10.30 AM
S2	10.30 AM TO 11.30 AM
LUNCH	11.30 AM TO 12.15 PM
S3	12.15 PM TO 1.50 PM
BREAK	1.50PM TO 2.00PM
S4	2.00PM TO 3.25 PM

Aptitude/Technical VENUE
1st floor-Seminar hall-101. [BME]
2nd floor- Seminar hall K 201. [ECE]
2nd floor-J-block [ECE]
1st floor-Seminar M 103 .[CSE A,B]
3rd floor- Seminar hall 302[IT A,B]
2nd floor -PG block. [MECH A]
2nd floor -PG block.[MECH B]
3rd floor- Seminar 303. [EEE,CIVIL]

LAB VENUE
1st floor-cse lab 1
1st floor-cse lab 2
3rd floor IT lab
1st floor-communication lab

1st AMCAT - SHL Assessment Performance Analysis

Vel Tech Multi Tech Dr. Rangarajan Dr Sakunthala Engineering College

Batch 2024 (517 Students)

SHL. Talent in Innovation, Innovation in Talent.

amcat

English Comprehension - Verbal Reasoning

Score Scale: 0-100
Total No of Students: 517
Top Score: 70/ 100
Campus Average (SD): 45.73
National Average(SD): 47.50

SHL.

amcat

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Version: 1.1 Last modified: 16 Mar 2021
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Logical Ability

Score Scale: 0-100
Total No of Students:517
Top Score: 79/ 100
Campus Average (SD): 48.48
National Average(SD): 46.50

Scores
Scores between 67 -100
Scores between 51 - 66
Scores between 34 - 50
Scores between 0 - 33
xx No of Students & %

SHL.

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Version: 1.1 Last modified: 16 Mar 2021
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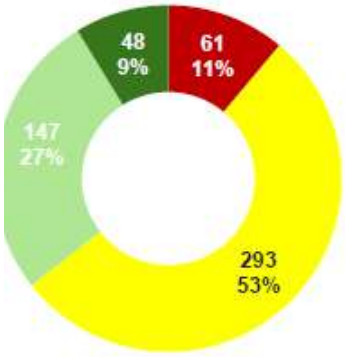
Aptitude Summary

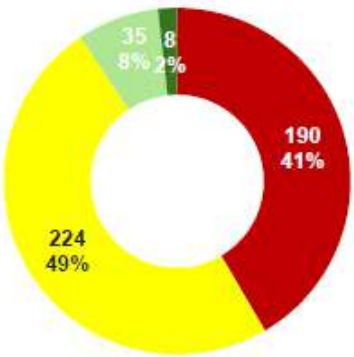
T1

Score Scale: 0-100

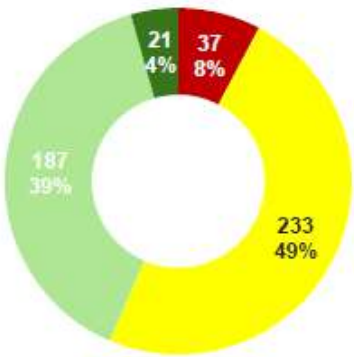
Verbal Reasoning



Quantitative Ability



Logical Reasoning



Scores between 67 -100
Scores between 51 - 66
Scores between 34 - 50
Scores between 0 - 33

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amcat
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Summary on performance in Aptitude modules – AMCAT

Test - 1

- E&L&Q: >= 67+: 0 / 517
- E&L&Q: >= 50+: 22 / 517 = 4%
- E&L&Q: >= 40+: 118 / 517= 23%

	Criteria	English (Count)	Performance %	Quants (Count)	Performance %	Logical (Count)	Performance %
Test – 1	>67	11	2%	8	2%	21	4%
	51-66	147	29%	35	8%	187	39%
	34-50	293	57%	224	49%	233	49%
	<33	61	12%	190	42%	37	8%

Total Aptitude Average – Campus: 43.77

Total Aptitude Average NEA cutoff – National: 56

Total Aptitude Average NEA cutoff – State: 47

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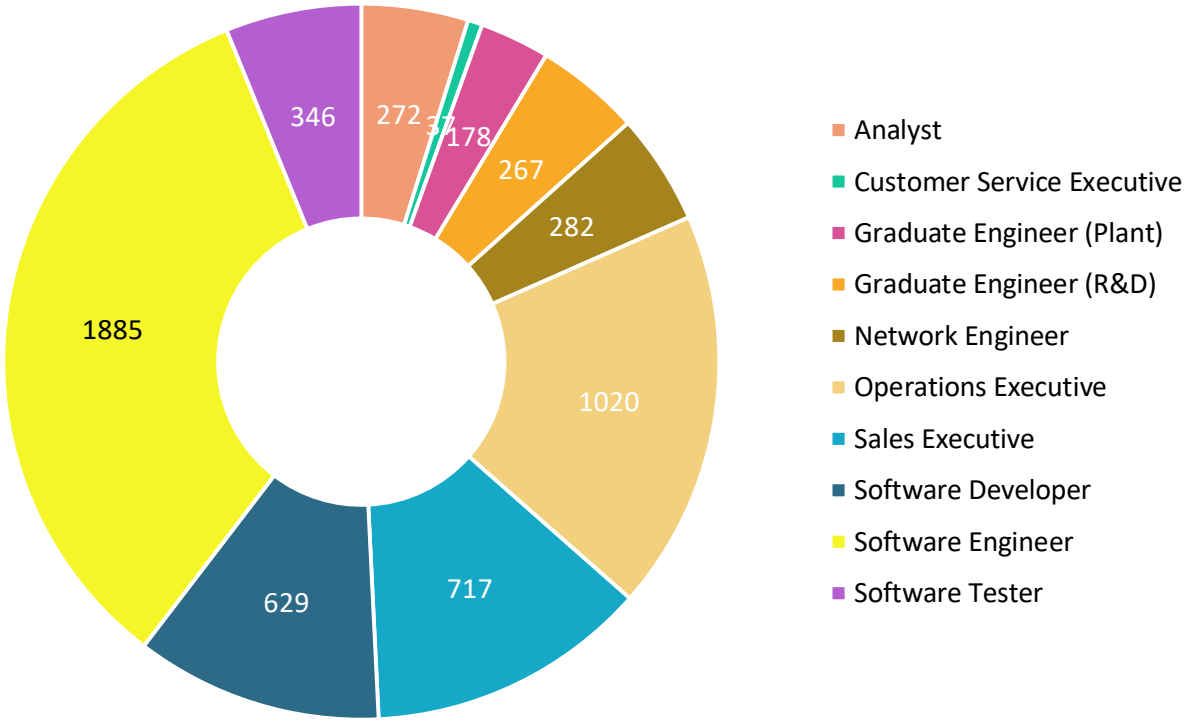
CoCubes Y-1

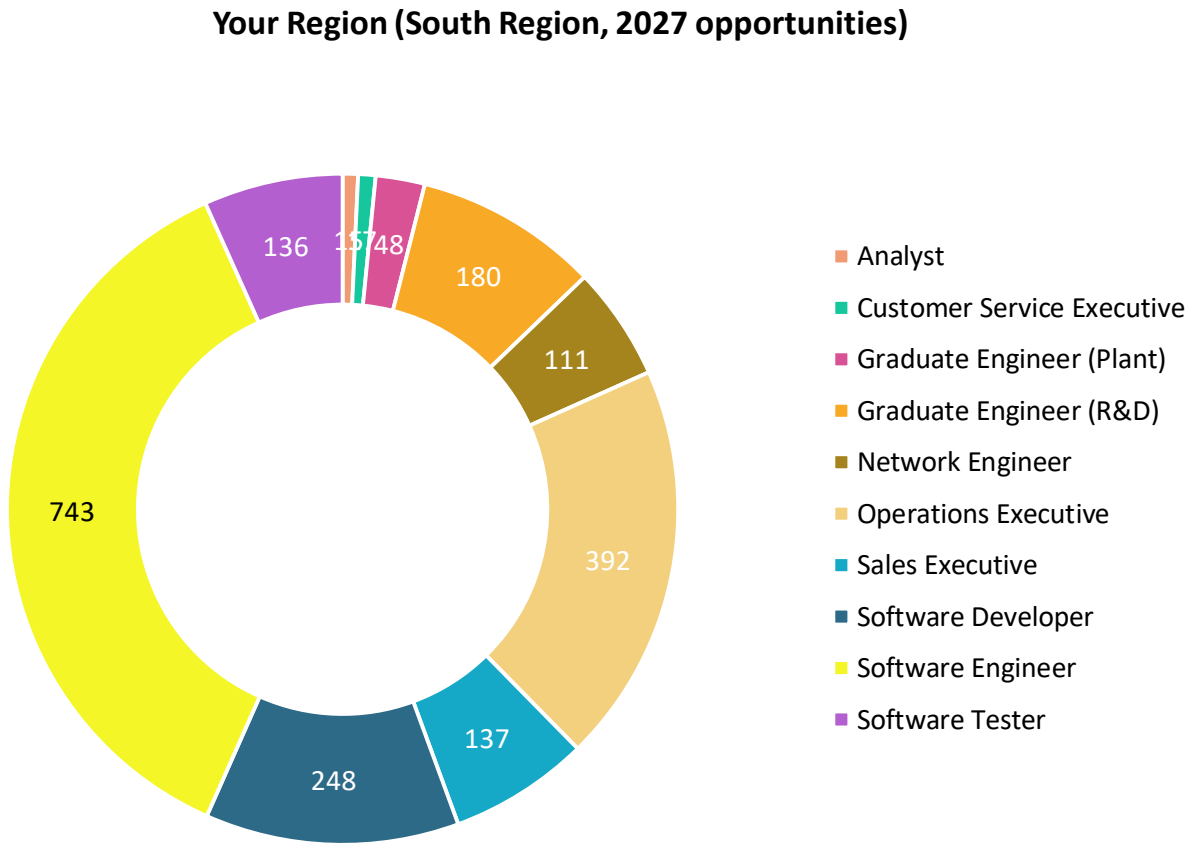
Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College, Tiruvallur

Batch - 2024 | Assessed On 23 Apr, 2023

Job Opportunities Posted in Previous Year

Pan India (5633 opportunities)




Your Region (South Region, 2027 opportunities)
136
15
7
48
180
111
392
137
248
743
Analyst
Customer Service Executive
Graduate Engineer (Plant)
Graduate Engineer (R&D)
Network Engineer
Operations Executive
Sales Executive
Software Developer
Software Engineer
Software Tester

CoCubes Scores & Recommendations

CoCubesId	Name	RollNumber	Branch, Degree	Batch	Score/800	Employability Index	Analytical	Quantitative	English	Domain	Computer Fundamentals	Coding	WET
3994985	Asuvath M S	113120UG04010	Electronics and Communications Engineering, BE	2024	608	Low	Good to go	Need training	Good to go	Need practice	Good to go	Good to go	Need practice
3994855	Rohith Kumar V	113120UG03065	Computer Science Engineering, BE	2024	604	High	Good to go	Good to go	Good to go	Need training	Good to go	Need practice	Need training
3994785	Soniya	113120UG08042	Computer Science Engineering, B. Tech.	2024	592	Low	Good to go	Need training	Good to go	Need practice	Need practice	Need practice	Good to go
3994886	Rahul Harivansh Fatyal	113120UG03061	Computer Science Engineering, BE	2024	581	High	Good to go	Need practice	Good to go	Need training	Good to go	Need practice	Need practice
3994777	Yeshwanth B E	113120UG08055	Computer Science Engineering, BE	2024	580	High	Need practice	Need practice	Good to go	Need practice	Good to go	Good to go	Need training
3994903	Besanto.A	113120UG03012	Computer Science Engineering, BE	2024	574	High	Good to go	Need practice	Need practice	Need training	Good to go	Need practice	Need practice
3995164	Prawin K	113120UG10010	Mechanical Engineering, B. Tech.	2024	572	High	Good to go	Need practice	Good to go	Need practice	Good to go	Need training	Need practice
3994787	V Nandhana	113120UG08026	Computer Science Engineering, B. Tech.	2024	572	High	Good to go	Good to go	Good to go	Need training	Good to go	Need training	Need training
3995379	Shyamm Sundar K	113120UG03082	Computer Science Engineering, BE	2024	564	High	Need practice	Need training	Good to go	Not Appeared	Good to go	Need practice	Good to go
3994780	T Karthick	113120UG08016	Computer Science Engineering, B. Tech.	2024	564	High	Good to go	Need training	Need practice	Need practice	Good to go	Need practice	Need practice
3995136	Madhumitha V B	113120UG06016	Mechanical Engineering, B. Tech.	2024	562	Low	Good to go	Need training	Good to go	Good to go	Good to go	Need training	Need training
3994905	Lokhasri J	113120UG03041	Computer Science Engineering, B. Tech.	2024	556	Low	Good to go	Need training	Good to go	Need practice	Good to go	Need training	Need practice
3994907	Chandru.R.B	113120UG030313	Computer Science Engineering, BE	2024	556	Low	Good to go	Need training	Good to go	Need training	Good to go	Need practice	Need practice
3995288	Theagarajan A C	113120UG07102	Information Technology, B. Tech.	2024	555	Low	Good to go	Need training	Good to go	Need practice	Good to go	Need practice	Need training
3994762	Nithish D	113120UG08028	Computer Science Engineering, B. Tech.	2024	554	Low	Good to go	Need training	Good to go	Need training	Need practice	Need training	Good to go
3995252	Rupasree M T	113120UG03066	Computer Science Engineering, BE	2024	550	High	Good to go	Need practice	Need practice	Need practice	Good to go	Need training	Need training
3995094	Maharaja K	113120UG07058	Information Technology, B. Tech.	2024	549	Low	Need training	Good to go	Good to go	Not Appeared	Need practice	Need training	Need practice
3995109	Sabarish K	113120UG07080	Information Technology, B. Tech.	2024	547	High	Good to go	Need practice	Need practice	Need training	Good to go	Need training	Need training
3994898	Hemachandiran R	VM13712	Computer Science Engineering, BE	2024	545	Moderate	Good to go	Need practice	Good to go	Need training	Good to go	Need practice	Need training
3994790	S. Samrina	113120UG08036	Computer Science Engineering, B. Tech.	2024	544	Low	Good to go	Need training	Good to go	Need practice	Need training	Need training	Need practice
3995296	Keerthana K	113130UG03036	Computer Science Engineering, BE	2024	543	Low	Good to go	Need training	Good to go	Need training	Good to go	Need training	Need training
3994801	Monica A.P	113120UG01019	BioMedical Engineering, B. Tech.	2024	543	Low	Need training	Good to go	Good to go	Not Applicable	Need training	Need training	Good to go
3994986	Jyothi Priya V	113120UG04027	Electronics and Communications Engineering	2024	542	Low	Good to go	Need practice	Need training	Good to go	Need training	Need training	Need practice
3994948	Thotakura Dumbu Revanth	113120UG04067	Electronics and Communications Engineering	2024	542	Low	Good to go	Need training	Need practice	Not Appeared	Need practice	Good to go	Need training
3994770	Shafeekansari	113120UG08041	Computer Science Engineering, B. Tech.	2024	541	High	Good to go	Need practice	Need practice	Need training	Need practice	Need training	Need training
3994967	Prakash R	113120UG04045	Electronics and Communications Engineering	2024	539	Low	Good to go	Need training	Need practice	Need training	Good to go	Good to go	Need training
3994895	Vinisha Ka	113120UG03105	Computer Science Engineering, BE	2024	539	Low	Good to go	Need training	Good to go	Need training	Good to go	Need training	Need training
3994946	Janani T	113120UG04026	Electronics and Communications Engineering	2024	538	Low	Need training	Need training	Good to go	Need training	Need practice	Need training	Need practice
3994887	Rangesh Vs	113120UG03062	Computer Science Engineering, BE	2024	538	Low	Good to go	Need training	Good to go	Need training	Good to go	Need training	Need training
3994927	Madhumitha D	113120UG09016	Computer Science Engineering, B. Tech.	2024	538	High	Good to go	Need practice	Need practice	Need training	Good to go	Need training	Need training
3995104	Sriram K	113120UG07092	Information Technology, B. Tech.	2024	538	Low	Good to go	Need training	Good to go	Not Appeared	Good to go	Need training	Good to go
3994945	Subbashini S	113120UG04063	Electronics and Communications Engineering	2024	537	Moderate	Need practice	Need training	Good to go	Need training	Need practice	Need training	Good to go
3995073	Karthikeyan.R	113120UG07046	Information Technology, BE	2024	537	Moderate	Good to go	Need training	Good to go	Need training	Good to go	Need training	Need training
3995025	Dinesh.R	113120UG05308	Electrical and Electronics Engineering, BE	2024	535	Low	Good to go	Good to go	Need training	Need training	Need practice	Need training	Need practice
3995294	Jayanth T K	113120UG08014	Computer Science Engineering, B. Tech.	2024	535	High	Need practice	Need practice	Need practice	Need training	Need training	Need training	Good to go
3995126	Vigneshwar V	113120UG06033	Mechanical Engineering, BE	2024	534	Low	Need practice	Need training	Good to go	Good to go	Good to go	Need training	Need training
3994988	Sagaya Nelson P	113120UG04054	Electronics and Communications Engineering	2024	533	Low	Good to go	Need training	Need training	Need training	Need practice	Need practice	Need training
3994993	M.Lathikashree	113120UG04033	Electronics and Communications Engineering, BE	2024	532	Moderate	Good to go	Need training	Good to go	Need training	Need practice	Need training	Need training
3994904	Vishal S	113120UG03107	Computer Science Engineering, BE	2024	532	High	Good to go	Good to go	Need practice	Need training	Good to go	Need training	Need training
3994772	Dalin Kumar.R	113120UG08005	Computer Science Engineering, B. Tech.	2024	532	Low	Good to go	Need training	Good to go	Need training	Need practice	Need training	Need training
3994775	Mukesh Ram B	113120UG08025	Computer Science Engineering, BE	2024	531	High	Good to go	Need practice	Need practice	Need training	Need practice	Need training	Need practice
3994987	Varsshini.V	113120UG04070	Electronics and Communications Engineering	2024	530	High	Need practice	Need training	Good to go	Need practice	Need practice	Need training	Need practice
3995007	Joshva P	113120UG05010	Electrical and Electronics Engineering, BE	2024	529	Low	Good to go	Need training	Good to go	Need training	Need practice	Need training	Need training
3994786	Sakthi Swetha G	113120UG08035	Computer Science Engineering, BE	2024	529	Low	Good to go	Need training	Good to go	Need training	Need practice	Need training	Good to go
3994769	Nithyashree M	113120UG08029	Computer Science Engineering, BE	2024	527	Low	Good to go	Need training	Need practice	Not Appeared	Need practice	Need training	Need practice
3994910	U.Vaishnavi	113120UG03096	Computer Science Engineering, B. Tech.	2024	526	High	Need practice	Need practice	Need practice	Need training	Good to go	Need training	Good to go
3994947	Nikia J	113120UG04040	Electronics and Communications Engineering	2024	526	Low	Good to go	Need training	Good to go	Need practice	Need practice	Need training	Need training
3994779	Farhan Shahul.K	113120UG08007	Computer Science Engineering, BE	2024	525	Low	Good to go	Need practice	Good to go	Need training	Need training	Need training	Need training
3995106	Syed Ahmed Bakthiyari N	113120UG07099	Information Technology, BE	2024	525	Low	Good to go	Need practice	Need practice	Need training	Good to go	Need training	Need training
3994850	Shreepriya B	113120UG03080	Computer Science Engineering, BE	2024	524	Low	Good to go	Need practice	Need training	Need training	Need training	Need training	Need training
3995133	Naveen Kumar K	113120UG06019	Mechanical Engineering, BE	2024	524	High	Need practice	Need training	Need practice	Good to go	Need practice	Need training	Need training

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Veltech Multitech Dr.Rangarajan Dr.Sakunthala Engg College - PAT USAGE

2023 - Batch

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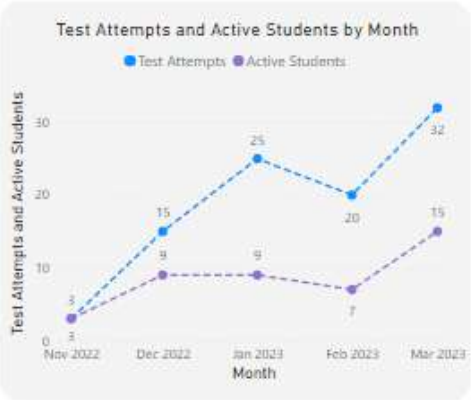
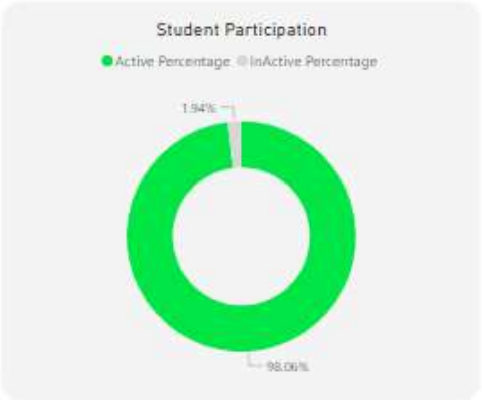
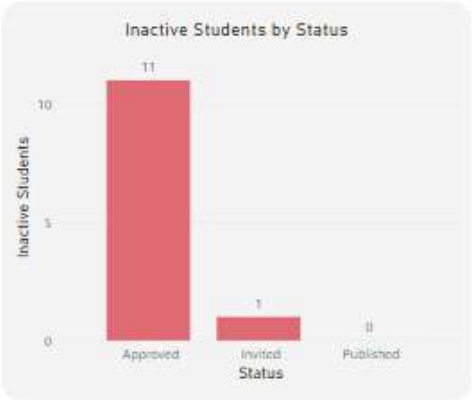
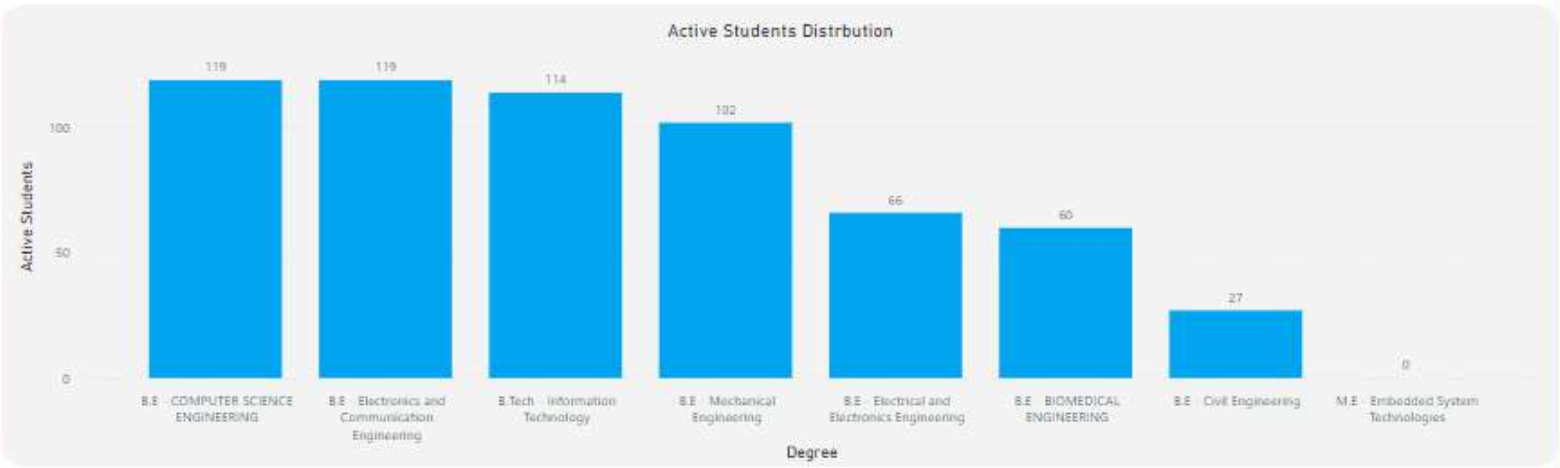
Students Enrolled	Students Active	Test Attempts	Avg Test Attempts	Inactive Students
619	607	48,939	80.62	12
(0)	(0)	(32)	(0.05)	(0)

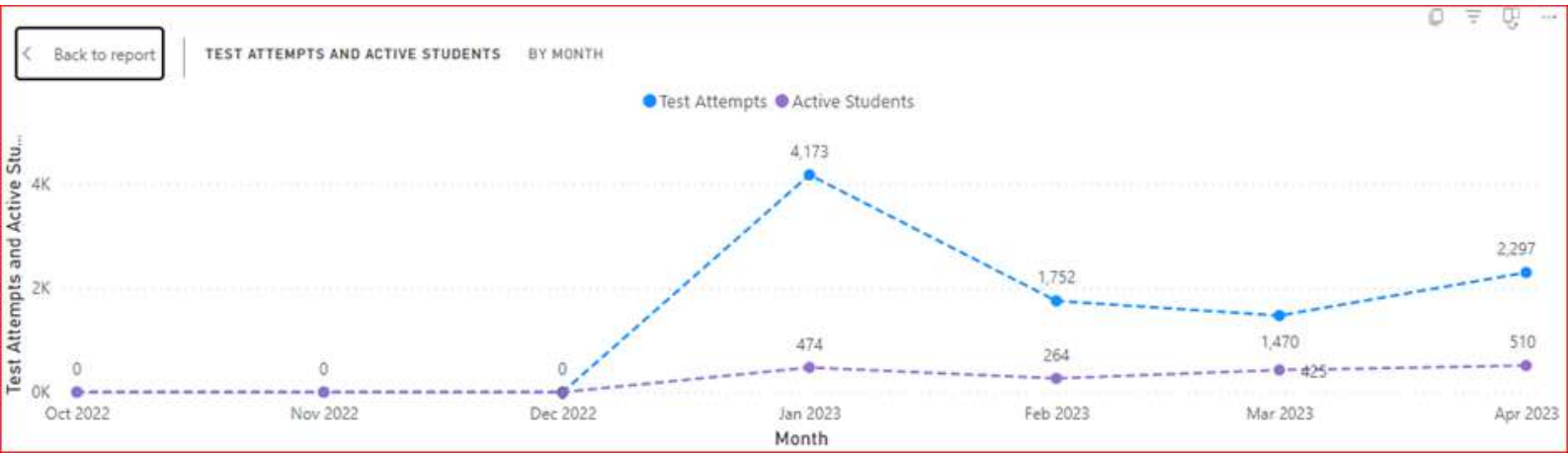







Active Students Distrbution
Active Students
100
50
0
119
119
114
102
66
60
27
0
B.E - COMPUTER SCIENCE ENGINEERING
B.E - Electronics and Communication Engineering
B.Tech - Information Technology
B.E - Mechanical Engineering
B.E - Electrical and Electronics Engineering
B.E - BIOMEDICAL ENGINEERING
B.E - Civil Engineering
M.E - Embedded System Technologies
Degree

Degree	Department	Campus	Active Students	Inactive Students	Test Attempts	Avg Test Attempts	Highest Test Attempts
B.E - COMPUTER SCIENCE ENGINEERING	CSE	Veltech Multitech Dr.F	116	0	2,661	22.94	76
B.TECH - INFORMATION TECHNOLOGY	IT	Veltech Multitech Dr.F	111	0	2,301	20.73	99
B.E - Electronics and Communication Engineering	ECE	Veltech Multitech Dr.F	76	3	1,237	16.28	46
B.E - Mechanical Engineering	Mechanical	Veltech Multitech Dr.F	52	6	501	9.63	27
B.TECH - AIDS	AIDS	Veltech Multitech Dr.F	52	1	843	16.21	48
B.E - BIOMEDICAL ENGINEERING	BME	Veltech Multitech Dr.F	41	1	920	22.44	66
B.E - Electrical and Electronics Engineering	EEE	Veltech Multitech Dr.F	34	0	493	14.50	25
B.TECH - CSBS	CSBS	Veltech Multitech Dr.F	28	1	395	14.11	20
B.E - RAE	RAE	Veltech Multitech Dr.F	17	0	317	18.65	96
B.E - Electronics and Communication Engineering	EEE	Veltech Multitech Dr.F	3	0	24	8.00	20


Back to report
TEST ATTEMPTS AND ACTIVE STUDENTS
BY MONTH
Test Attempts
Active Students
Test Attempts and Active Stu...
4K
2K
0K
0
0
0
4,173
1,752
1,470
2,297
474
264
425
510
Oct 2022
Nov 2022
Dec 2022
Jan 2023
Feb 2023
Mar 2023
Apr 2023
Month

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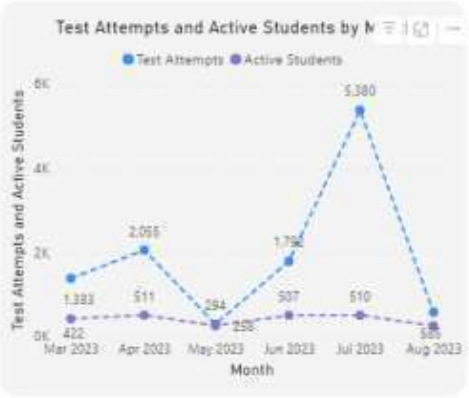
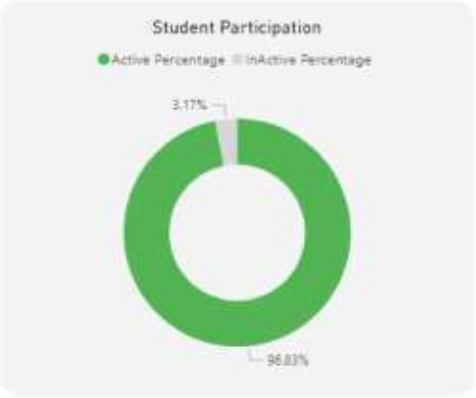
VTMT - PAT USAGE

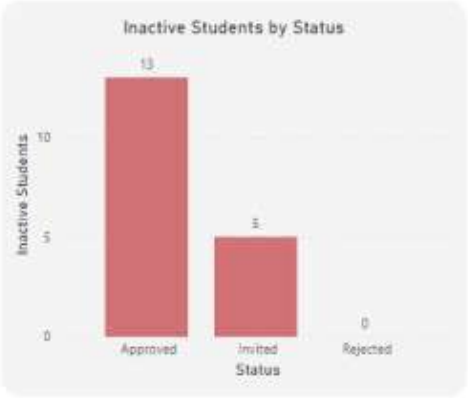
2024 - Batch

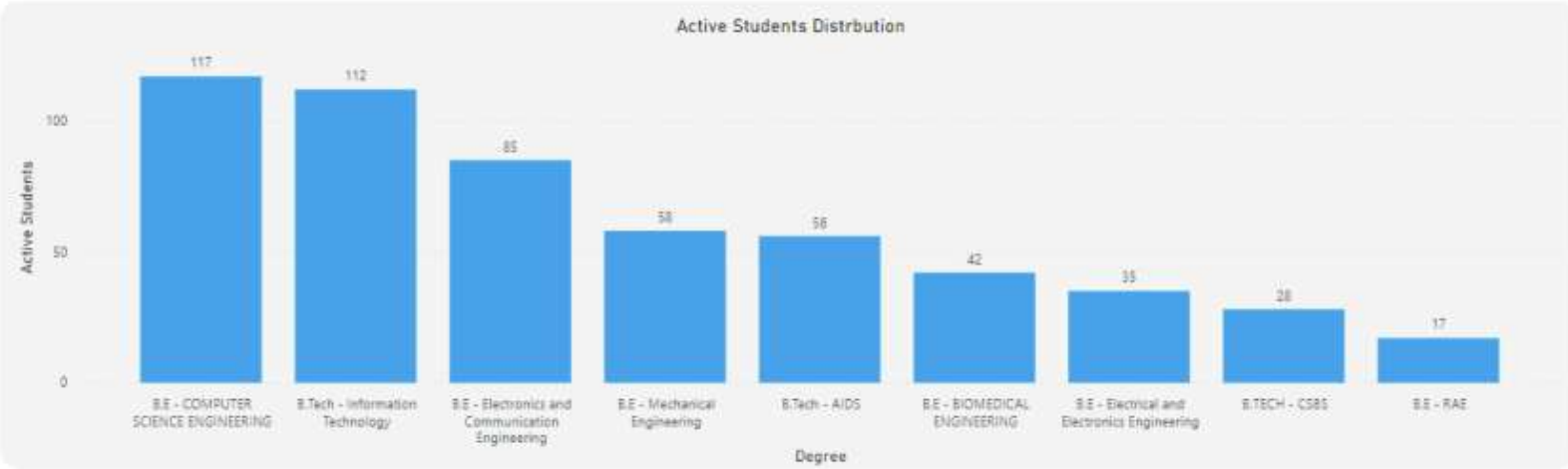
iamneo

Students Enrolled	Students Active	Test Attempts	Avg Test Attempts	Inactive Students
568 (↑0)	550 (↑0)	17,592 (↑325)	31.99 (↑0.59)	18 (↑0)







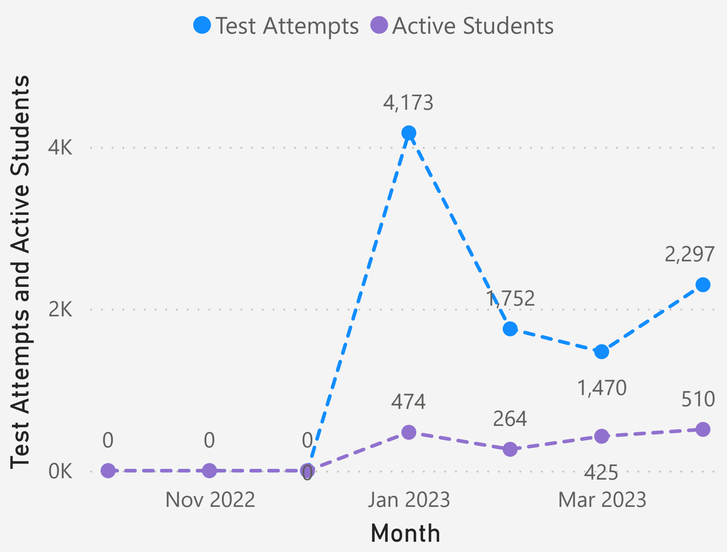

Active Students Distrbution
Active Students
100
50
0
117
112
85
58
56
42
35
28
17
B.E - COMPUTER SCIENCE ENGINEERING
B.Tech - Information Technology
B.E - Electronics and Communication Engineering
B.E - Mechanical Engineering
B.Tech - AIDS
B.E - BIOMEDICAL ENGINEERING
B.E - Electrical and Electronics Engineering
B.TECH - CSBS
B.E - RAE
Degree

Veltech Multitech Dr.Rangarajan Dr.Sakunthala Engg College - PAT USAGE

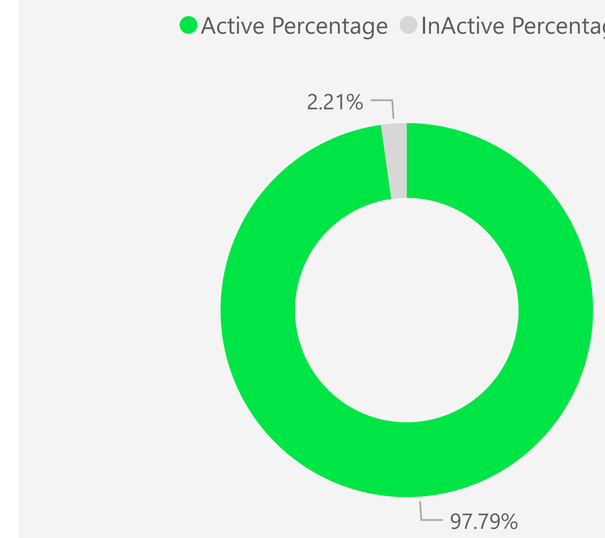
2024 - Batch

Students Enrolled	Students Active	Test Attempts	Avg Test Attempts	Inactive Students
542 (↑0)	530 (↑28)	9,692 (↑2314)	18.29 (↑3.59)	12 (↓-28)

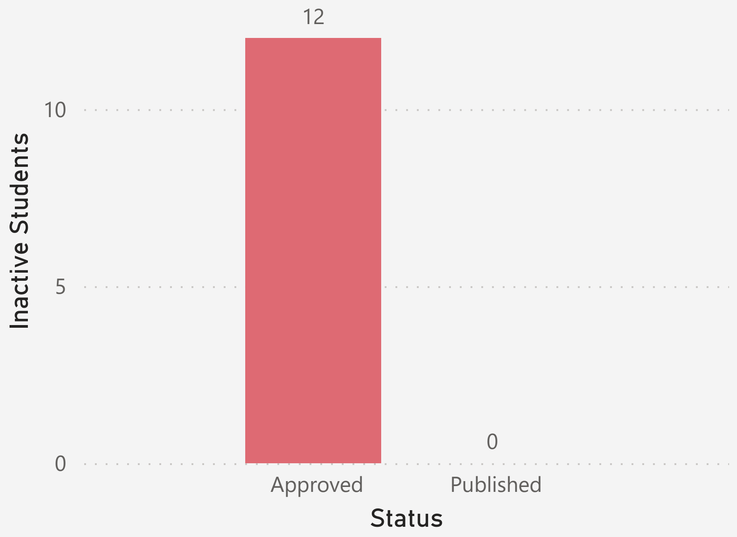
Test Attempts and Active Students by Month



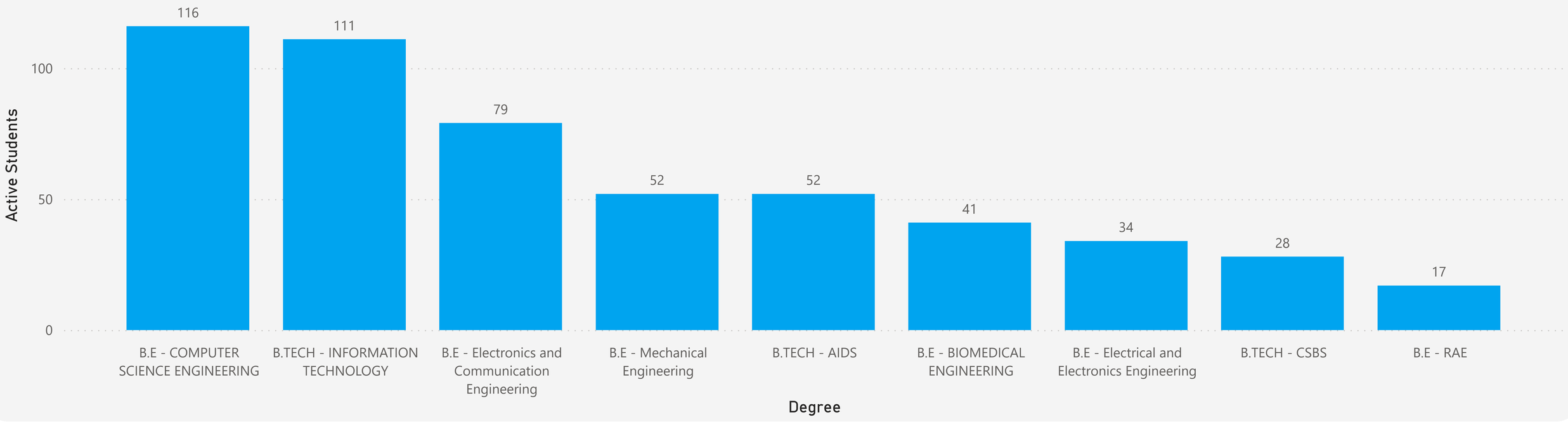
Student Participation



Inactive Students by Status



Active Students Distrbution



VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE

Career Guidance

Placement training	Placement training
Technical training	Technical training

Online test	Online test
Mock GD	Quantitative Aptitude training
Mock interview	Group dicussion

MEETING WITH STUDENT COORDINATORS	Skype interview
GROUP DISCUSSION Practice	Soft skill -PRESENTATION
CLASS ROOM TRAINING	CLASS ROOM TRAINING