

5.1.2









2. Please provide the Web-link to particular program/scheme mentioned in the metric.

Cocubes <https://www.cocubes.com/college-offering.aspx>

Is the official partner for students pre assessment

'Continuous Evaluation' is a program that includes 'Career Tests' spanning 2/3/4 years (depending on degree) of a student's life cycle. This provides an early warning as well as monitoring system to the institute. The first key output is mapping of students on industry benchmarks to identify training gaps. These scientifically designed tests will help students improve their chances to build a better career and provide continuous feedback to the institute.

Test Structure and Syllabus (Engineering)

Module Type	Duration	Sections	# of items	Topics
 Cognitive	 60 mins	English Usage Test (EUT)	50	Reading Comprehension; Grammar including Articles, Prepositions, Voice, Sentence Correction, Speech, Tenses; Verbal Ability including Synonyms, Antonym, Spellings, Idioms, Phrase and Sequencing
		Quantitative Ability Test (QAT)	50	Concepts of Mathematics including Time & Work, Speed & Distance, Algebra, Equations, Progressions, Profit Loss and Interest, Ratio, Averages, Geometry, Mensuration, Statistics and Data Interpretation
		Analytical Reasoning Test (ART)	50	Visual Reasoning, Statement & Conclusions, Relationships, Logical Reasoning, Attention to Details and Flowcharts
		Employability Aptitude Test (ART)	60	English Usage, Analytical Reasoning, Numerical Ability
 Coding	 45 mins		3	Writing codes to solve a set of problems in language of choice: C, C++, C#, Java, Python
 Written English Test (WET)	 25 mins		1	Candidate has to write his/her views on simple topics of general awareness. English Grammar, Sentence Construction and Vocabulary are assessed along with relevance to topic and adherence to word limit. Example of a topic - Should schools have uniforms
 Domain	 30 mins	Civil	30	Building Material, Construction Scheduling, RCC Design, Design of Steel Structure, Environmental Engineering, Soil Mechanics and Foundation, Structural Analysis, Water Resource engineering and Hydrology
		Electrical	30	Electrical Machines, EMMI, Power Electronics and Instrumentation, Network Analysis and Synthesis, Control Systems, Digital Electronics Microcontroller and Microprocessor
		Mechanical	30	Thermodynamics, Design of Machine Members, IC Engines and Compressors, Theory of Machine, Engineering Material and Metrology, Strength of Materials, Fluid Mechanics, Manufacturing Process
		Electronics	30	Electronic Devices & EMMI, Network Analysis and Synthesis, Microprocessor & Micro controllers, Digital Electronics, Communication Engineering, Control System
		Computer Science	30	C, C++, OOPS Concepts, Data Structures, DBMS concepts, Operating System Concepts, Design and Analysis of Algorithms, Networking Concepts, Computer Architecture
		Chemical	30	Chemical Thermodynamics and Reaction engineering, Fluid Dynamics, Heat and Mass Transfer, Industrial Chemistry, Polymers, Process Dynamics, Control and Measurements, Reaction Kinetics



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RNS Institute of Technology



Dr. Mamatha G

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Share with 2023 Batch

Post

Jobs



Sandcube Analytics Pvt Ltd.: Data Analyst/Quality Analyst Company

View Post

Posted more than an year ago

Sandcube Analytics Pvt Ltd. is hiring at Bangalore on 10 Sep, 2016 10:00 AM for the post of Data Analyst/Quality Analyst with a package of 180000

Time to approve this job post is over, sent for auto-disapproval!

4 | 0 | 502



ALTEN: Help Desk Analyst Company

View Post

Posted more than an year ago

Quick Stats

Total students: 749
Active students: 65%

87% Mobiles Verified

97% Emails Verified

7 DCT Taken

This site will be under scheduled maintenance from 19th Nov 00:00 Hrs to 21st Nov 2022 06:00 Hrs (IST). The inconvenience is regretted.

Manage Students

Search Filter Total Students: 0

Education Filter collapse

Degree: Branch: Percentage (0 - 100):

Other Filter collapse

Batch: Sort By:
Gender: Eligible for job:
Jobs in Hand:

Advance Filter collapse

Stream: Graduate %:
10th %: 12th %:
Backlogs:
(currently none)

Search Filter

Results

Mark Selected Students as

Generate Excel | Post Job | Send SMS | Notify

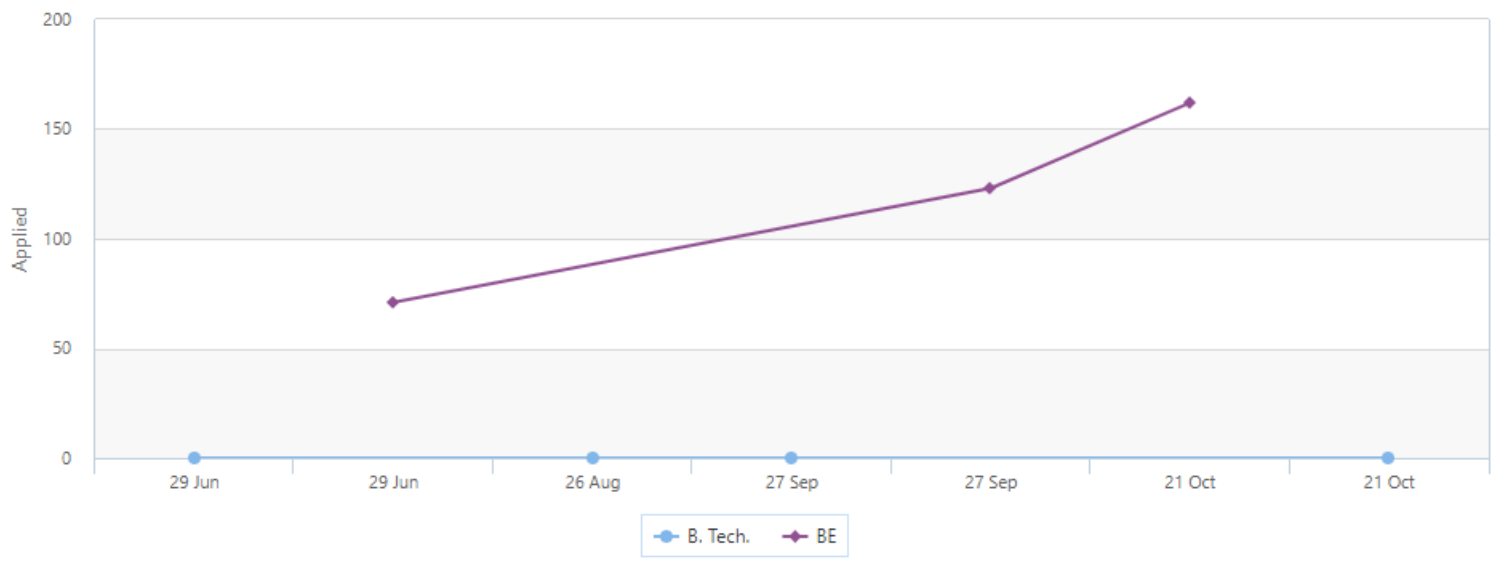
	Roll Number	Name	Branch	Marks			Batch	Edit
				X	XII	College		
<input type="checkbox"/>	PG2023RIOTB146	Nethaji I M	MCA	80.32	58.00	0.00	2023	Edit
<input type="checkbox"/>	1RN19CS130	Satvik G S	Computer Science Engineering	98	91.599	81.60	2023	Edit
<input type="checkbox"/>	1RN19EC066	Lata	Electronics and Communications Engineering	90.40	89.33	79.70	2023	Edit
<input type="checkbox"/>	1RN19EC145	Suchitra Yadav R	Electronics and Communications Engineering	56.64	57.83	62.69	2023	Edit
<input type="checkbox"/>	1RN19EC004	Abhishek Bishnoi	Electronics and Communications Engineering	81.70	74.60	64.00	2023	Edit
<input type="checkbox"/>	1RN20ME465	Shashikant Ishwar Naik	Mechanical Engineering	66.56	74.66	77.89	2023	Edit
<input type="checkbox"/>	1RN20ME402	Abhishek S	Mechanical Engineering	88.00	67.00	0.00	2023	Edit
<input type="checkbox"/>	1RN20EE411	Mahesh Marathi	Electrical and Electronics Engineering	76.48	78.01	72.05	2023	Edit
<input type="checkbox"/>	1RN19CS019	Archana C Wadhwa	Computer Science Engineering	87.00	78.00	75.50	2023	Edit
<input type="checkbox"/>	1RN19CS056	Hetvi Nilesh Natvarlal	Computer Science Engineering	63.00	69.40	66.36	2023	Edit
<input type="checkbox"/>	1RN19CS142	Shriya Desai	Computer Science Engineering	90.33	94.50	84.50	2023	Edit
<input type="checkbox"/>	1RN19CS120	Ss Koushik	Computer Science Engineering	95.00	96.30	83.60	2023	Edit
<input type="checkbox"/>	1RN19EC018	Anil Gowda M	Electronics and Communications Engineering	95.36	87.30	74.20	2023	Edit

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Stats For 2023 Batch (change batch, download)

Plot for: Eligible Applied Offered

Campus Placement TimeLine



Statistics

- 4 Jobs Posted
- 2 Company Sector
- 1 Degrees
- 5 Branches
- 0 Placement Teams