



MSIT  
Campus Mail

meena rao <meenarao@msit.in>

## Online Mock test for third year students

1 message

meena rao <meenarao@msit.in>

Mon, Feb 24, 2020 at 10:10 AM

To: hodm@msit.in, hode@msit.in

Cc: Divya Jatain <divyajatain@msit.in>, Gunjan <gunjanbeniwal@msit.in>, Jasmine <jasmine@msit.in>, Meena Siwach <meena.siwach@msit.in>, Sachit Rathi <rathisachit18@msit.in>, rakhi kamra <rakhikamra@gmail.com>, parveen kumar <parveen@msit.in>, kavita.sheoran@gmail.com, Ashok Oberoi <msit.tpo@gmail.com>, Director MSIT <kpc@msit.in>

Dear All,

This is to inform you that an online mock test for Third year students of all branches would be held on **26th February, Wednesday from 9.00 AM onwards.**

The test would be conducted by final year students and would consist of questions on the pattern of various campus drives. Since placement for third year is about to begin shortly, it is very important for them to get an idea about the pattern of online test in campus drives.

For the same all basement labs, 106 labs, Ground floor 01, 02, 05 would be required on 26th from 9.00 am onwards.

Attendance is mandatory for all third year students.

Faculty coordinators are required to strictly inform all the students of their branches and maintain attendance of the test.

Dr. Meena Rao  
Associate Professor, Deptt. of ECE,  
Maharaja Surajmal Institute of Technology,  
Janakpuri, New Delhi 110058

Prof. H. S. Rawat  
Director - I & P  
Maharaja Surajmal Group of Institutions  
C-4, Janakpuri, New Delhi- 110058

meena  
(DR. MEENA RAO)

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576A  
576A

24-2-2020

To,  
The Director,  
MSIT

Sub: Permission to conduct online mock test for third year students on 26<sup>th</sup> Feb.

Respected sir,

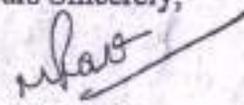
This is to seek your kind permission to conduct online mock test for third year students of all branches on 26<sup>th</sup> Feb. The test would be conducted by final year students and would comprise of questions on the pattern of campus drive tests of various companies. Since the third year students would be appearing for the campus drives very soon, it is necessary for them to give the test and get an idea about the process.

Test would be held from **9.00 A.M. onwards**. Interviews and Group Discussions will be held in individual departments after sessional exams.

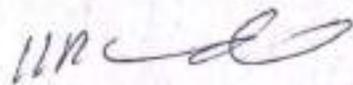
There would be a requirement of all Basement labs, Ground floor computer labs, 106 A and 106 B labs for the same.

Kindly permit the same

Yours Sincerely,



Dr. Meena Rao



Placement Coordinator

25/2/20

CSE-2, 3rd Year (M)

Class S.No.	Name	Email Id	Phone No.
37	Aditya Gupta	adityagupta378@gmail.com	9999029939
44	Sarthak Chhabra	sarthak051799@gmail.com	7415134750
41	Shreyans Sharma	shreyanssharma278@gmail.com	9810303737
21	Rahul Budhraj	rahulbudhraj@outlook.com	858705936
40	Satshi Gill	gill.satshi03@gmail.com	9717370496
10	Harsh Patwa	harshpatwa9977@gmail.com	7065683597
08	Diyaang	diyaangferal@gmail.com	9971640191
23	Rocky Jain	jain.rocky1008@gmail.com	9971939749
04	Ankit Vasishth	ankitvasishth12@gmail.com	851288061
52	Shubham Sharma	shubhammsit11@gmail.com	971105307
43	Aayush Bhatnagar	aayushbhatnagar1999@gmail.com	99305790
38	Mili Guleria	miliguleria15@gmail.com	96504111
49	Mohit Singh	mohit.singh16@gmail.com	91293198
53	Ankur Kumar	Ankurkumar12@gmail.com	95604489
59	HARSHIT DHINGRA	popartdhiingra6@gmail.com	9917290
13	Kartikaya Pant	kartikayapant121999@gmail.com	9777834
46	Pushpinder Sarma	Pushpinder.sarma@gmail.com	955534
58	Sumit Kumar Pandit	sumitkumarpandit434@gmail.com	70112056
63	Gaurav K. Mishra	gkb0048@gmail.com	18120460
64	Gaurav Sahu	gs.g.s.2.gs@gmail.com	82858321
47	Shubham Tiwari	tiwari.shubham@gmail.com	844854921
54	Bhavya Choudhary	bhavyachoudhary.30@gmail.com	813017009



- |     |                |  |             |    |
|-----|----------------|--|-------------|----|
| 32. | Raj Telen      | rajtelen@gmail.com   | 9899934518  | 38 |
| 25  | Sam Jacob      | samjacob11@gmail.com<br>samj3141592@gmail.com - (H)        | 9313604560  |    |
| 28  | Sumesh Prasad  | sumeshp1999@gmail.com                                      | 9910113557  |    |
| 47  | Tam Bawori     | <del>tanabawori</del> <sup>secnabawori</sup> 109@gmail.com | 828162276   |    |
| 55. | Saurabh Chand  | saurabhchand98@gmail.com                                   | 9205711191  |    |
| 48. | Prachi setia   | prachisetia11@gmail.com                                    | 7015290364  |    |
| 56. | Aman Kumar     | kumararamantiwari98@gmail.com                              | 8882710386. |    |
| 46  | Abhishek Jha   | abhishekjha0023@gmail.com                                  | 9711296619  |    |
| 47  | Tamanna Jain   | tamannajain.10.tj@gmail.com                                | 8826952962  |    |
| 13  | Haushit Mittal | haushitmittal1999@gmail.com                                | 9136100010  |    |
| 14  | Mridul Gandhi  | mridulgandhi411@gmail.com                                  | 8447122306  |    |

# MOCK PLACEMENT Test - 25th February

## CSE-1, 3rd Year (M)

Class SNO.	Name	Email Id	Phone NO.
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23	Rohan Arora	rotanarora777@gmail.com	9511538924
9	Bhanu Pratap	bhanupratap@gmail.com	84483149
54	Aditya Srivastava	adityasrivastava9811@gmail.com	79857039
35	Tanya Mittal	mittal.tanya@gmail.com	845141
03	Abhishek Srivastava	raj.abhi77@gmail.com	45: 8299157
39	S. Samyukth	samyukth0604@gmail.com	813050
57	Sahil Dwivedi	schildwivedi42@gmail.com	880077
32	Vivek Kumar	viveknishad27@gmail.com	855741
05	Ankit Satyawali	ankitsatyawali4@gmail.com	79022 798248031
01	Aashirv Upadhyay	aashirv31f@gmail.com	704202669
15	Kartik Kumar	kartik2189@gmail.com	844783368
17	Nachiketa Rai	nachiketa.rain@gmail.com	8448855
18	Nikhil Gauri	nikhilgauri09@gmail.com	98710611
62	Praveen Singh	praveensingh388@gmail.com	8373956
10	Dhananjay Sachdeva	dhananjay.sachdeva@gmail.com	96504401
11	Eashwaran R	eashwaranraghu@gmail.com	95604188
12	Harth Jain	harthjain@gmail.com	971109302
12	Abhinav Tomar	abhinavtomar50@gmail.com	87006469
42	Akshat Gupta	akshatgupte486@gmail.com	9116411743
47	Salesham Maggo	maggosalesham16@gmail.com	8572026157

MOCK PLACEMENT Test - 26th February

IT, 3rd Year (M)

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Roll No	S.NO	Name	Email Id	Phone NO.
	36	Yashpreet	yashpreetbathla@gmail.com	9873077860
	21	Shirangini	shirangini priya@gmail.com	9971717515
	46	Shashwat	sashishashwat@gmail.com	8010722799
	48	Rishabh Singh	rishabhsingh00199@gmail.com	8851109934
	32	Deepanshu Mathur	deepanshumathur32@gmail.com	9250707078
	40	Dushant Aggarwal	dushant.aggarwal002@gmail.com	8376813007
	13	Mohit Gautam	mohitgautam13@gmail.com mgnr0007@gmail.com	7906524337
	59	Navin Kumar	navin.kumar.0299@gmail.com	81306539
	41	Muskan Mahajan	muskanmjh878@gmail.com	9650586781
	57	Smriti Raut	smriti.raut@gmail.com	8851758922
	42	Mayank Arora	mayankg514@gmail.com	996809660
	54	Sourabh Dey	sourabh.dey@yahoo.in	8800990907
	58	Kaustik Aggarwal	kaustikagg99@gmail.com	98735600 715
	22	Shreesh tripathi	shreeshtripathi6@gmail.com	80050061
	11	manisha Pawar	manishamona200@gmail.com	828564001
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	50	Yash Handa	yash.261098@gmail.com	89203379
	51	Tushar Sabhani	tsabhani08@gmail.com	9711876135
	65	Vivek Gupta	vivek2227gupta@gmail.com	964942737
	62	Harjinder Singh	harjindersingh168@gmail.com	982162502
	05	Aryan Sharma	aryan2445.az@gmail.com	9711726412
	07	Gagandeep Singh	gagan.ssms@gmail.com	875071096
	08	Guramukh Singh	gsluthora77@gmail.com	991129726

Mock PLACEMENT Test - 26th February 54  
ECE-2, 3rd Year

class S.NO.	Name	Email Id	phone No
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21	Rachit	rachitup999@gmail.com	96547978
82	Sanya	sanyasingh500@gmail.com	971729028
09	Himanshi	singh24himanshi@gmail.com	9318494
11	Karan Rawat	spanant karan k123@gmail.com	920537702
29.	suraj bisht	surajbishtsb81@gmail.com	767844
17.	Pankaj Roy	proy847@gmail.com	828518848
18	Pratham Dogra	dogra.pratham@gmail.com	997
27	Sanyam Dogra	sdlord07@gmail.com	920577
06	Bhawanishankar	bsankar-ar1729@gmail.com	8200260
08	Gourang	gourangshrm3@gmail.com	981894
30	Srisravan	srisravan..vri1999@gmail.com	882643
16	Padamshree	Padamshree98@gmail.com	9899530
62	Sanjay Kumar	vai'shaw KU765@gmail.com	953445
39	Arunabhari	arunabhari999@gmail.com	9160978



MOCK PLACEMENT Test - 26th February

ECE-I, 3rd Year (M)

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class S.NO.	Name	Email Id	Phone NO.
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52	Aanchal	anshijain4567@gmail.com	8920813099
35	Shikha	shikhaschrawast7517@gmail.com	8851420730
61	Richa Patil	richaapatil132@gmail.com	7454977949
46	Anshika Goyal	anshika643711@gmail.com	9870762459
38	Shivani Yadav	shivani.yadav1999@gmail.com	9718725566
39	Tushar Retwal	tushar236@gmail.com	9125245210
15	Mukul Kumar	mukul.2121@gmail.com	8750166010
29	Sourabh Sharma	Sourabhsh55@gmail.com	7840007032
39	Kartik Pant	lcpkartiypant12@gmail.com	9397523428
59	Saurabh Jha	<del>Saurabh</del> SaurabhJha656@gmail.com	9319732716
57	AVNEESH KUMAR SINGH	myselfavneesh@gmail.com	8130716102
66	PRANSHU NIGAM	nigamprianshu0@gmail.com	9313978576
27	Sarthak Walcha	sarthakwalcha@gmail.com	9599865365
26	Samridhi Raut	samiraut25@gmail.com	288448929
32	Yajash Copleani	yajash.gopleani@gmail.com	704242550
49	Harshit Bhatia	bhatiaharshit07@gmail.com	987353890
41	Nandini Verma	Vermanandee60@gmail.com	99107171
06	Ashish Kumar Seel	ashish.seel@gmail.com	88002366
08	Deepak Gouniyal	deepakgouniyal402@gmail.com	9971751
09	Ajay Singh Samwari	ad48656@gmail.com	9599949
01	P. L. Singh Maures	rahulsinhTommy@gmail.com	986870044

<u>SN.</u>	<u>Name</u>	<u>email</u>	<u>ASOM</u>
23	ROHIT GUPTA	rohitz22@gmail.com	9013304352
14	Mishiti Gaudam	variyasharma1998@gmail.com	90135 88939

MOCK PLACEMENT Test - 26th February  
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EEE - 3rd Year

Class SNo.	Name	Email Id	phone no
34	Sahil Mukamian	strmukamian.2501@gmail.com	9531893790
22	Shubham Verma	shubhamvermashubh5@gmail.com	8851233942
11	Kirti Karnaria	kirtikarnaria453@gmail.com	9899109795
38	Aniket Modi	aniketmodi6@gmail.com	9505622129
7	Harolik	harolik.kharibanda99@gmail.com	9717935241
31	Akhil Chauhan	akhilchh@gmail.com	9871525516

## ECE-E 3rd Year

MOCK TEST- 26th February

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Class	S.NO.	Name	Email Id	Phone No
ECE-E	16.	Priyanka	pyk tan 99@gmail.com	8851653245
ECE-E	44	Ayantika	leela25366@gmail.com	9812431552
ECE-E	33	Anshul Kumar	kumstanshul05@gmail.com	9905267057
ECE-E	24	Vaibhav Bhasin	Vbhasin5555@gmail.com	8368236359
ECE-E	37	Priyanka Negi	pyk tan 99@gmail.com	9952726901
ECE-E	61	Sushil Kumar	ksushil22007@gmail.com	8700315365
ECE-E	56	Nishant Kaushik	Kaushiknishant2000@gmail.com	9810289668
ECE-E	63	SHOBHAM CHAUDHARY	SHOBHAM CHAUDHARY 0013@gmail.com	798285 9669
ECE-E	59	MOHIT KUMAR	Mohit Kumar 2021999@gmail.com	7831220383
ECE-E	60	SARTHAK PAHUSA	Sarthakpahuja98@gmail.com	7838465262
ECE-E	42	Ankur Saini	Saini ankur 224@gmail.com	70160384
ECE-E	59	Nishtha Negi	neginistha1999@gmail.com	7678576251
ECE-E	20	Satyam Kumar	Satyam20173@gmail.com	956049227

Meena  
(DR. MEENA RAO)

## Mock Test

27/2/2020

An Online mock test for third year students of (CSE, IT, EEE, ECE) was organized by Placement department along with inputs from final Year students on 26 th Feb 2020. Test was hosted on HACKEREARTH platform and was completely online. Test duration for each slot of students was 2.5 hours. A total of 92 questions (82 from Logical, Quantitative and Verbal Reasoning, 6 Subjective questions and 2 Programming Coding questions) selectively handpicked from various campus drives were provided to students. The idea behind organizing this test was to give the students a feel of the kind of questions that they would get during the campus drives. Also, the test would help the students in analyzing their skill sets in various aspects. Students from all the branches participated in the mock test. They found this opportunity to be very much helpful in their preparation for the upcoming placement season.



Dr. Meena Rao

Chief Placement Coordinator

25/01/19 35

To,  
The Director,  
MSIT,  
C-4 Janakpuri,  
New Delhi

Sub: Permission to conduct Online mock test on 25<sup>th</sup> January 2019

Sir,

We would like to seek your kind permission to conduct an Online Mock Test for pre-final year students of EEE, ECE (both shifts), IT (both shifts) on 25<sup>th</sup> January 2019, Friday. The test would comprise of aptitude, reasoning, technical as well as programming based questions. Mock test would be conducted by final year students.

As the placement session for the pre final year students is only months away, they need to be adequately prepared for the same. Hence, the requirement of this test. The online test was conducted previous year also.

For smooth conduction of the test, following labs would be required on 25<sup>th</sup> Jan., Friday from 10.00 A.M. onwards. Test would tentatively be over by 4.00 P.M.

All basement / LG labs  
Ground Floor: 01, 02, 05  
1<sup>st</sup> Floor: 106

Kindly permit the same.

Yours Sincerely,

*nkas*  
25/01/19  
*meena*  
22/1/19

(Placement Coordinators)

*me*  
25/01/2019

Director  
Maharaja Surajmal Institute of Technology  
C-4, Janak Puri, New Delhi-110058

*H S Rawat*

Prof H S Rawat

MSIT  
Maharaja Surajmal Institute of Technology  
C-4, Janakpuri, New Delhi-110058

*nkas*  
(DR. MEENA RAO)

To,  
The Director,  
MSIT,  
C-4 Janakpuri,  
New Delhi

21/1/19

Sub: Permission to conduct mock interview/group discussion sessions for ECE (both shifts)

Sir,

We would like to seek your kind permission to conduct mock interview, group discussion session for 3<sup>rd</sup> year ECE students (both shifts) on **29<sup>th</sup> January 2019, Tuesday**. The mock sessions will be conducted in 2<sup>nd</sup> floor classrooms and 206. This is in continuation with online test being conducted on 25th Jan. and important for placement prospects of students.

Kindly permit the same.

*MSIT*  
Yours Sincerely, *MSIT*  
22/1/19

(Placement Coordinators)

*MSIT*  
Director  
Maharaja Surajmal Institute of Technology  
C-4, Janak Puri, New Delhi-110058  
23/1/19

25/1/19

Attendance  
3rd year  
ECE-1-M

S.NO.	ENROLL. NO.	STUDENT NAME	SIGN
1	115002816	AARTI KUMARI	
2	515002816	AMAN MITTAL	
3	715002816	ANKIT RAJ	
4	915002816	AYUSH TANEJA	
5	1115002816	CHANDAN KUMAR	
6	1315002816	DEVESH DANGI	
7	1515002816	DISHANT	
8	1715002816	HARSH SINGH	
9	1915002816	HIMANSHU SRIVASTAVA	
10	2315002816	KARTIK THIND	
11	2515002816	MANAN JAIN	
12	2715002816	MAYANK GUPTA	
13	2915002816	MUKTESH GAUTAM	
14	3115002816	MUKUL SHARMA	
15	3315002816	NITIN SHARMA	
16	3515002816	POOJA	
17	3915002816	PUNEET KUMAR	
18	4115002816	RISABH KUMAR	
19	4315002816	ROHAN AGARWAL	
20	4515002816	ROHAN SHASTRI	
21	4715002816	SACHIN NANDA	
22	4915002816	SARTHAK GUPTA	
23	5115002816	SHASHANK CHAUHAN	
24	5315002816	SHIVAM GARG	
25	5515002816	SHIVAM PRAJAPATI	
26	5715002816	SHUBHAM SINGHAL	
27	5915002816	SYED MOHAMMADR. ZA ZAIDI	
28	6315002816	UJJWAL KATYAL	
29	6715002816	VAIBHAV SHARMA	
30	6915002816	VISHAL KUMAR TYAGI	
31	7115002816	VIVEK KUMAR SHAH	
32	7315002816	YASH SHARMA	
33	40115002816	JAY JAIN	
34	40315002816	VIPIN KHURANA	
35	40515002816	PIYUSH BANSAL	
36	40915002816	KUSHAGRA TYAGI	
37	41115002816	SHIVANGI GULERIA	
38	41315002816	ARUN KUMAR	
39	41515002816	RAHUL KUMAR UPRETY	
40	41715002816	AMAR CHAUHAN	
41	41915002816	PUSHKAR MALHOTRA	
42	42115002816	KASHISH MITTAL	
43	42315002816	ABHISHEK KAPOOR	
44	42515002816	YASHRAJ GARG	
45	42715002816	CHAITANYA YINAGANTI	
46	42915002816	SAMAR LAROLA	
S.NO.	ENROLL. NO.	STUDENT NAME	SIGN
47	43115002816	RAVI	

ECE-1

40  
551



48	43315002816	LAKSHITA NAGPAL	Lakshita
49	43515002816	MAYANK KAPUR	Mayank
50	35715002816	PARTH SANGWAN	Parth
51	35115002816	AKHIL RANA	---
52	35215002816	AVINASH SINGH SIWATCH	---
53	35315002816	GAURAV SEHARAWAT	---
54	35415002816	HARDIK HOODA	---
55	35515002816	HIYA WADWAN	Hiya W.
56	20115002816	KHYATI MOHAN	Khyati Mohan
57	20315002816	SAMARTH VATS	---
58	20515002816	ARPIT SHARMA	---
59	315007317	RISHABH SHARMA	---
60	715007317	SUKRITI NANDI	Sukriti
61	815007317	VASUNDHARA BHATT	---

SR  
 (SR MEENA RAO)

MOCK ONLINE TEST

25/2/19 32

3rd year  
ECE-2-M

S.NO.	ENROLL. NO.	STUDENT NAME	SIGN
1	215002816	AISWARYA SABU	
2	415002816	AKSHITA	Akshita
3	615002816	ANIMESH SAXENA	Animesh
4	815002816	ANSHUL SHARMA	Anshul
5	1015002816	BHAVYA JAIN	Bhavya
6	1215002816	DEVANK DOGRA	Devank Dogra
7	1415002816	DHIRAJ CHHABRA	Dhiraj
8	1615002816	DIWANK MAMORIYA	
9	1815002816	HEMLATA	
10	2015002816	JANARDAN	Janardan
11	2215002816	KARAN SEHGAL	Karan Sehgal
12	2415002816	KUNAL SHARMA	Kunal
13	2615002816	MANMEET SINGH	Manmeet
14	2815002816	MAYANK JOSHI	
15	3015002816	MUKUL CHAUDHARY	Mukul
16	3215002816	NIDHI JARODIA	Nidhi
17	3415002816	PIYUSH JAIN	Piyush
18	3615002816	PRAJWAL KUMAR	Prajwal
19	3815002816	PRINCE SINGHAL	Prince
20	4015002816	RAJAT GAUTAM	Rajat
21	4215002816	RISHABH RAWAT	Rishabh
22	4415002816	ROHAN GAUTAM	Rohan
23	4615002816	RUDRANIL DAS	Rudranil
24	4815002816	SAHIL KHATREJA	
25	5015002816	SHASHANK	Shashank
26	5215002816	SHIKHAR CHATURVEDI	Shikhar
27	5415002816	SHIVAM MEHTA	Shivam
28	5615002816	SHUBHAM KUMAR KARN	Shubham
29	5815002816	SHUBHAM VATS	Shubham
30	6215002816	UJJWAL AWASTHI	Ujjwal
31	6415002816	UMESH KUMAR	Umesh
32	6615002816	VAIBHAV GUPTA	Vaibhav
33	6815002816	VISHAL KUMAR	Vishal
34	7015002816	VISHAL VIJAY	Vishal
35	7215002816	YAMINI SINGH	
36	35615002816	MANU DEV	Manu
37	35815002816	SANSKAR DARAL	
38	35915002816	SIMRAN	Simran
39	36015002816	SUSHANK SOLANKI	
40	36115002816	TANU MALIK	Tanu
41	36215002816	YASHWANT	Yashwant
42	40215002816	VARNAN VERMA	Varnan
43	40415002816	GEETESH POPLI	Geetesh
44	40615002816	ABHISHEK SHARMA	Abhishek
45	40815002816	SHIKHAR SAXENA	Shikhar
46	41015002816	ADITYA KESHRI	Aditya
47	41215002816	MEHAK KAUL	Mehak
48	41415002816	NIKITA MITTAL	Nikita

ECE-2

55  
69

S.NO.	ENROLL. NO.	STUDENT NAME	SGN
49	41615002816	ANKUSH OJHA	<i>ANKUSH</i>
50	41815002816	AYAN JAIN	<i>Ayan</i>
51	42015002816	MOHIT DALAL	<i>Mohit</i>
52	42215002816	SAKSHAM AGARWAL	<i>Saksham</i>
53	42415002816	ANMOL MADAN	<i>Anmol</i>
54	42615002816	NAVNEET KUMAR RAI	<i>Navneet</i>
55	42815002816	ABHIMANYU TOMAR	<i>Abhimanyu</i>
56	43015002816	SHUBHAM KATHURIA	<i>Shubham</i>
57	43215002816	SAMAKSH VARSHANEY	<i>Samaksh</i>
58	43415002816	SHIVAM HANDA	<i>Shivam</i>
59	75215002816	PRINKA SHARMA	<i>Prinka</i>
60	20215002816	CHANDAN GUPTA	<i>Chandan</i>
61	20415002816	KARTIK KHANDELWAL	<i>Kartik</i>
62	115007317	MOHIT JINDAL	<i>Mohit</i>
63	515007317	SHRADHA GAUTAM	<i>Shradha</i>
64	415007317	SHARUKH HASSAN	<i>Sharukh</i>
65	215007317	NIKHIL KUMAR	<i>Nikhil</i>
66	615007317	SHUBHAM MITTAL	<i>Shubham</i>
67	40115007317	NITIKA GULIA	<i>Nitika</i>
68	50115007317	BOBBY TYAGI	<i>Bobby Tyagi</i>
69	60115002815	AYUSHMAAN TAKKAR	<i>Ayushmaan</i>

*mla*  
(DR. MEENA RAO)

S.NO.	ENROLL. NO.	STUDENT NAME	OLT	GD+JAM	INTERVIEW
1	3096302815	Ritwik Lookhar	P	P	P
2	196302816	Akshat Sharma	P	A	A
3	296302816	Arjun Puri	P	A	A
4	396302816	Ashish Kumar Meena	P	A	A
5	496302816	Avinash Singh	P	P	A
6	596302816	Ayush Sharma	P	P	A
7	696302816	Bhavya Khanna	P	P	A
8	796302816	Deepshikha Raghuvanshi	P	A	A
9	996302816	Gagan Kumar	P	P	A
10	1096302816	Gaurav Garg	P	P	P
11	1196302816	Harsh Sharma	P	A	A
12	1296302816	Himanshu	P	P	A
13	1396302816	Jatin Kadam	P	A	A
14	1496302816	Joyendra Roy Biswas	P	P	P
15	1596302816	Kartik Madan	P	P	P
16	1696302816	Khushboo Singhal	P	P	A
17	1796302816	Kuber Singh Meena	P	P	P
18	1896302816	Manan Gulyani	P	P	A
19	1996302816	Mansi Gupta	P	P	P
20	2096302816	Nikhil Kumar Sharma	P	A	A
21	2196302816	Pankaj	P	A	A
22	2296302816	Parth Chopra	P	P	P
23	2396302816	Pulkit Agarwal	A	A	A
24	2496302816	Rajeev Kumar	P	P	A
25	2596302816	Ramit Chhabra	P	P	P
26	2696302816	Sagar Rana	P	P	A
27	2896302816	Shriya Vaid	P	P	P
28	2996302816	Shubhankar Singh	P	P	A
29	3096302816	Sonam Kumari	P	A	A
30	3196302816	Surya Narayana Av	P	P	A
31	3296302816	Vaibhav Jain	P	P	A
32	3696302816	Yash Dubey	P	A	A
33	20196302816	Keshav Ahuja	A	A	A
34	35296302816	Piyush Joshi	P	P	P
35	35396302816	Rohit Maan	P	A	A
36	35496302816	Sameer Chaudhary	A	A	A
37	35596302816	Taran Dabas	P	A	A
38	35696302816	Udayan Grewal	A	P	A
39	40196302816	Udhav Chahal	P	P	A
40	40296302816	Nishi Priya	P	A	A
41	40396302816	Harsh Saxena	A	A	A
42	40596302816	Rahul Janghu	A	A	A
43	40996302816	Surbhi Kwatra	P	A	A
44	41096302816	Ashish Sharma	P	A	A
45	41196302816	Sarthak Gupta	P	P	A
46	41296302816	Bhavak Khattar	P	P	A
47	41396302816	Daksh Taneja	P	A	A
48	41496302816	Vinukt	P	A	A
49	41596302816	Nikunj Kukreja	A	A	A

S.NO.	ENROLL. NO.	STUDENT NAME	OLT	GD+JAM	INTERVIEW
50	41696302816	Shivam Rastogi	P	P	A
51	41796302816	Manvi	P	A	A
52	41896302816	Sanidhya Parashar	P	P	P
53	60196302816	Dilpreet Singh	P	P	A
54	60296307317	Suvineet Singh	P	P	A
55	65196302816	Kishan Soni	P	A	A
56	65296302816	Nitin Dahiya	P	A	A
57	196307317	Ajay Singh Bisht	P	A	A
58	296307317	Ankita Kumari	P	P	P
59	396307317	Joydeep Singh	P	P	A
60	496307317	Nitish Thakur	P	P	A
61	596307317	Sandeep Sahoo	P	P	A
62	40196307317	Abhijeet Rohilla	P	P	A

Online test attendance: 55
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GD attendance: 35
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Interview attendance: 12
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*Handwritten signature*

CSE-E (MOCK TEST)

CSE-G  
[8/3/19]

24

MOCK PLACEMENT ACTIVITY: CSE-E 8th Sem

Conducted by: Abhishek Anand (CSE 8th Sem)

Teacher: Ms. Poojita Chakrabarti

1000 Date: 8-3th March 2019

S.No	Enrol. No.	Student Name	Signature (Test)	Signature (Interview)
1	606302716	Anamika Singh	Anamika Singh	Anamika Singh
2	3296302716	Raghav	Raghav	Raghav
3	1196302716	ABHIMANYU VERMA	Abhimanyu	Abhimanyu
4	296302716	Arav Pandey	Arav Pandey	Arav Pandey
5	306302716	Avesh Sinha	Avesh Sinha	Avesh Sinha
6	466302716	Apit Kumar Wadhwa	ABSENT	AB
7	566302716	Ashish Khandawal	Apit	Apit
8	696302716	Ayush Pandey	Ayush	AB
9	796302716	AYUSH PODDAR	Ayush	AB
10	666302716	Bhupinder Kumar	Bhupinder Kumar	AB
11	066302716	Chandresh	Chandresh	AB
12	1066302716	Deepansha Singh	Deepansha Singh	AB
13	1166302716	Divyanshu Banzal	Divyanshu Banzal	AB
14	1366302716	Gayender Sharma	Gayender Sharma	AB
15	1466302716	Garyk Minocha	Garyk Minocha	AB
16	1566302716	Harish Sharma	Harish Sharma	AB
17	1766302716	Hemisha Pandey	Hemisha Pandey	AB
18	1866302716	Himanshu Singh	Himanshu Singh	AB
19	2066302716	Kris	ABSENT	AB
20	2166302716	Mayank	Mayank	AB
21	2266302716	MAYANK PORWAL	Mayank Porwal	AB
22	2366302716	Mohit Sinha	Mohit Sinha	AB
23	2466302716	Mridu Tuteja	Mridu Tuteja	AB
24	2566302716	Nakul Mittal	Nakul Mittal	AB
25	2666302716	NEERAJ SHARMA	Neeraj Sharma	AB
26	2766302716	Pankaj Kumar	Pankaj Kumar	AB
27	2966302716	Prayush Singh	Prayush Singh	AB
28	3066302716	Priyank Sharma	ABSENT	AB
29	3166302716	Rahul Deverani	Rahul Deverani	AB
30	3266302716	Rishi Agarwal	Rishi Agarwal	AB
31	3366302716	Saksham Bhatta	Saksham Bhatta	AB
32	3466302716	Sambhav Malik	Sambhav Malik	AB
33	3566302716	SHANTANU BHARDWAJ	Shantanu Bhardwaj	AB
34	3666302716	Shubham Mittal	Shubham Mittal	AB
35	3766302716	Sourav Yadav	Sourav Yadav	AB
36	3866302716	Upansh Nim	ABSENT	AB
37	3966302716	Varun Malik	Varun Malik	AB
38	4066302716	Vikas Kumar	Vikas Kumar	AB
39	4266302716	Vishal Kumar	Vishal Kumar	AB
40	4166302716	Vinay Kumar Agrawal	Vinay Kumar Agrawal	AB

40196302716	Pranav Piyush Dwivedi	<del>Pranav</del>	
40296302716	Himanshu Raj	<del>Himanshu</del>	
40396302716	Shubham Singh	<del>Shubham</del>	
40496302716	Asma Khanam	ABSENT	AB
40596302716	Ayushi	Ayushi	
40696302716	sarthak melita	Ayushi	
40996302716	Vaibhav mitra	ABSENT	
41096302716	Anshu	VHitra	
41196302716	MANIK DHUPAR	Anshu	Anshu
41296302716	Saurav Prakash	Manish	Manish
20196302716	Dolly Singh	Saurav	Saurav
40396307217	Chirag Aggarwal	Dolly	AB
196307217	Manish Sharma	Chirag	Chirag
296307217	Shobhit Singh	Manish	Manish
20296302716	Nishant Jain	Shobhit	Shobhit
40296307217	NITIN UPADHYAY	Nishant	Nishant
35196307217	Siddhanth Dwivedi	Nitin	Siddhanth
40196307217	Prateek Sharma	Siddhanth	Siddhanth
60196302716	PRIYANSHI SIDDHU	Prateek Sharma	← left
			AB

5-07 = (58) Present in Test.

8-33 = (25) Present in Interview.

PLACEMENT MEETINGS

17-6

Number	Student Name	Email	Mobile Number	GD (10)	Tech	HR (10)	OLT(500)
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	6	5	7	20
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	0	0	113
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	0	0	113
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	5	3	5	87
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	6	5	
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210				
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	8	7	71
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	9	8	8	61
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	0		5	92
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	6	8	180
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	6		6	79
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	8	6	8	190
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	8	5	9	73
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	3	8	47
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	8		9	69
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	5			145
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	7	7	
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	8	8	10	40
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	7	7	
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210		5	4	78
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210				
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	8	9	8	88
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	5	6	120
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	7	5	5	57
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210	9	3	8	41
1729303116	SHUBHAM KUMAR	shubhamkumar1729303116@gmail.com	9876543210				115





## Mock test report

25<sup>th</sup> January, 2019

**Activity:** Online Test (OLT)

**Venue:** Lower Ground Laboratories

**Timings:** 10 a.m. onwards

**Description:** The day started off with an address by the Placement team guiding the students through the placement process as well as answering their queries. The students were also provided insights on how to create an effective resume. Final year students also gave inputs regarding the placement process and how to prepare for the same.

An online test of a duration of 2 hours 50 minutes was conducted, with maximum marks of 590 and containing questions from Data Logical Reasoning, Verbal Ability, Quantitative Reasoning, Coding, Programming MCQs and Electronics and hence provided a fair idea to the students about the online tests conducted by companies.

The online test was followed by group discussion. The students were divided into groups of 10 and were given 2 minutes to prepare for the given topic and a total of 10 minutes for discussion.

This was followed by a Just a Minute session. The last activity to be conducted was the personal interview, which was further conducted in two parts – technical interview and HR interview.

The mock placements gave the students a fair idea about the actual placement process and gave them an idea about where they were lacking and tips on improvement were provided by the final year students.



Dr. Meena Rao

Chief Placement Coordinator



**MSIT**  
Campus Mail

meena rao <meenarao@msit.in>

## Instructions , online Links , FAQ'S for tomorrow AMCAT Assessment @ MSIT, Delhi

4 messages

Suraj Minocha <suraj.minocha@aspiringminds.in>

Tue, Aug 18, 2020 at 4:26 PM

To: Ashok Oberoi <msit.tpo@gmail.com>, meena rao <meenarao@msit.in>

Cc: Jasmeet Sethi <jasmeet.sethi@aspiringminds.com>

**Respected Sir/ Ma'am,**

As Demanded, Please find the below Manual / Instructions, Online Link , FAQ's & Module Description for your reference.

You can share with Every candidate those who are going to take an auto proctored AMCAT Assessment

Online Link= <https://amcatcampus.aspiringminds.com/>

**We have already sent Login Credentials to candidates.**

**Please find the attached list of login credentials for your reference in case any candidate asks you for login credentials.**

Please find the below Chat Box link which College needs to share with candidates for AMCAT Assessment. Chat Box support we are providing just to help/Support in case of any technical issue candidates will face while appearing for AMCAT Assessment.

**ChatBox Link-Please Click Here to chat with us.**

**\*\*Support will be available from 9AM-6PM\*\***

Please find the attached doc regarding chat support and FAQ's for which you can share with candidates who are going to take auto -proctored AMCAT Assessment.

Test Start date and time- 20th Aug ( 9PM )

Validity upto- 21st Aug ( 11 PM )

Dear Candidate ,

The test has 3 basic requirements:

A Personal Computer / Laptop.

A Webcam connected with the System

Smooth and uninterrupted Internet connectivity (throughout the testing session)

You may take the test as per your convenience at your home, a nearby cyber-cafe etc.

We would like to reiterate that you must take the test on a computer with webcam and dedicated/ smooth Internet connectivity. If your test gets stuck at any point, there is a 'Resume Incomplete Test' option that will enable you to restart the test at the same place where you got stuck. For more details on this, please read the instructions given below. Please ensure that you Resume Test within 2 hours of your test being stopped.

All the best!

Browser/OS Requirements: This Assessment is supported by the below listed Browsers/Versions only.

Google Chrome (version 40 and above)

Mozilla Firefox (version 40 and above)

In case you're taking the test on Windows 8, make sure you use latest version and disable all the popups/ notifications.

Procedure for taking online Test

Following are the steps for taking the test:

*H. S. Rawat*  
Prof. H. S. Rawat  
Director, T & F  
Maharaja Surajmal Institute of Technology  
C-4, Janakpuri, New Delhi 110058

1. For taking the AMCAT exam click on the URL provided in the email and follow the instructions.
2. At several instances during the test you will be prompted to allow the access of your webcam, please allow to enable your webcam.
3. Post testing your webcam, Close the webcam testing prompt and Enter the username and password provided to you in this mail.
4. Click on Start New Test and fill the registration form.
5. Click on Start Test. A 15 digit number will appear. This is your AMCAT ID. Note it and keep it safe with you.
6. To answer a question click on Confirm and then Next to submit your answer.

**IMPORTANT NOTE:** You are not allowed to open any other Browser / Switch between the Test Screen and other windows/ Minimize the Test Window. The Test will get locked permanently if a candidate is found switching through windows while taking the Test.

**General Instructions:**

1. There is no negative marking.
2. You have to answer all the questions mandatorily i.e. you cannot skip any question.
3. Do not click on Module Exit or Test Exit.
4. You cannot change your answer to any previous question.
5. If somehow your test is stopped in between, (due to power failure/internet disconnection) wait for five minutes. Now, you may login again using the same details. After entering the username and password click on Resume Incomplete Test. Select your AMCAT Id and then re enter Username and Password.

Please ensure that you Resume Test within 2 hours of your test being stopped. (Please Resume the Test only after 5 mins of halting the Test)

**Procedure for taking online Test:**

1. Do not copy paste the User Name and Password. Always type in.
2. Complete the test in one go, **no breaks allowed in-between.**
3. This is a timed test, it is essential to keep track of time while answering the questions.
4. Answer all the questions and complete all the modules.
5. For taking the exam type the URL in the address bar of the Web Browser.
6. Enter the username and password given to you to login.
7. Click on Start New Test.
8. You will be automatically prompted to Allow your Camera to be enabled, please ACCEPT the request. This will prompt a message 'You Are Under Surveillance'. Your camera is now enabled.
9. Fill the registration form.
10. Click on Start Test and keep a note of your AMCAT ID as mentioned on the top.
11. To answer a question click on Confirm and then Next to submit your answer.
12. Do not click on Module Exit or Test Exit.

**Ensure that while you open this link no other tab/window/link is opened simultaneously on your system else your scores will not be processed.**

**Important Instructions:**

1. There is no negative marking.
2. You have to answer all the questions mandatorily i.e. you cannot skip any question.
3. Do not click on Module Exit or Test Exit.
4. You cannot change your answer of any previous question.
5. If somehow your test is stopped in between, (due to power failure/internet disconnection) wait for five minutes. Now, you may login again using the same details. After entering the username and password click on Resume Incomplete Test. Select your AMCAT Id and then re-enter Username and Password.
6. **DO NOT SWITCH THROUGH TABS ELSE YOUR TEST WILL GET LOCKED & YOU WON'T BE ABLE TO RESUME THE TEST.**
7. **YOU SHOULD ALWAYS BE SITTING IN FRONT OF YOUR COMPUTER DURING THE ENTIRE DURATION OF THE TEST.**
8. **DO NOT TRY TO TAKE SCREENSHOT OF THE TEST, ELSE YOUR TEST WILL BE LOCKED & YOU WON'T BE ABLE TO COMPLETE THE TEST.**
9. **PLEASE DISABLE ALL POP-UPS BEFORE STARTING THE TEST.**

10. If your test closes due to internet failure or power failure, please ensure that you Resume Test within 2 hours of your test being stopped. (Please Resume the Test only after 5 mins of halting the Test)
11. Ensure your face clearly visible in the webcam. Do not wear cap, scarf, goggles/ sunglasses, etc.
12. Please ensure that you are not wearing any headphones, earphones, etc.
13. Do not cover your face during the test.
14. Please ensure that no one else is sitting with you during the entire duration of the test.

Kindly attempt the test at the earliest.

Please find the below modules which we are going to deliver this time:-

Module	Total Quest	Min to Attempt	Timing
English	18	14	18 Min
Logical	12	8	15 Min
Quant	16	14	20 Min
Personality	72	No Minimum Question Criteria	15 Min
Domain/Skill( Max 2 Domain Candidates can appear for )	10-20( Depends upon Different Domain)	5- 14 ( Depends upon Different domain)	15-30 Min
Automata	2	---	45 Min
Automata Fix( Optional )	7	No Minimum Question Criteria	20 Min

Regards

Suraj Minocha

||

#### 4 attachments

-  Updated AMCAT form filling PPT.pptx  
8017K
-  Technical Chat Support for Campuses.docx  
12K
-  FAQ'S\_CAMPUS (1).docx  
14K
-  MSIT Candidates login Credentials.xlsx  
33K

meena rao <meenarao@msit.in>  
To: "cr2021@googlegroups.com" <cr2021@googlegroups.com>  
Cc: Satendra Pal Singh <rathi.prosps@gmail.com>

Tue, Aug 18, 2020 at 5:35 PM

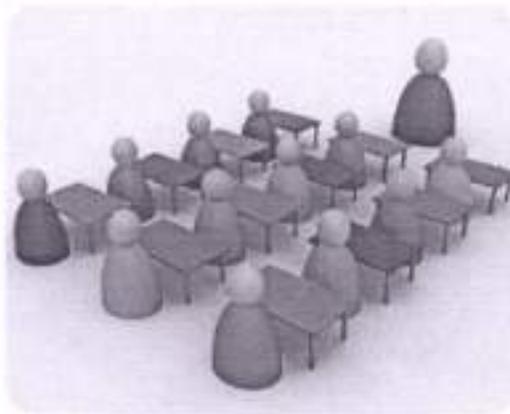
[Quoted text hidden]



## Aspiring Minds' Campus Analysis Report

MSIT 101767

(B.Tech/B.E., 2021)



Aspiring Minds Assessment Pvt. Ltd.

### Study of Students' Employability and their Performance in AMCAT

Concerned persons from Aspiring minds

1. Mr. Jasmeet Sethi [jasmeet.singhsethi@shl.com](mailto:jasmeet.singhsethi@shl.com) (Ph. 9999036365)
2. Mr. Suraj Niracha [suraj.niracha@shl.com](mailto:suraj.niracha@shl.com) (Ph. 9971953642)

*Mandant*

Prof. H. S. Rawar  
Director, T & P  
Maharaja Surajprasad Institute of Technology  
C-4, Janakpuri, New Delhi  
Tel: (91) 824 4148777  
Email: [info@aspiringminds.in](mailto:info@aspiringminds.in)

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## Purpose of this Report

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The Aspiring Minds Campus Analysis Report provides a detailed analysis of the student quality and their employability in the industry. Our aim is to produce a report which is useful to the campus and includes a comprehensive comparison across different degrees, streams and batches. All such analysis will serve as an employability checkup for students and accordingly, the administration can prioritize its efforts to increase the overall student employability.

The various sections of this report give a broad view on numerous aspects related to the performance of students. These sections contain tables and charts which have been constructed after an in-depth analysis of AMCAT assessment data collected from your campus. We evaluate your students' performance in comparison to the nation-wide norms, which are calculated from a sample of entry-level job-aspirants over 22 states across India. This comparison reveals those areas in which your students fare better (or otherwise) than the average student assessed by us, and determines the employability of the students in diverse industries. This report will give a clear picture of the employability status of students eligible for the listed companies and also help the institute to improve on the weak areas figured by Aspiring Minds' analysis.

We also provide an intra-campus analysis to give an overview of the characteristics of top performing students in comparison to the rest, such that appropriate measures can be taken to help the low performers fare better.

On the basis of our analysis, we suggest certain recommendations for your campus. We are certain that these recommendations will help MSIT 101767 march towards its goal of providing excellent education to the students, which will result in better employability. Our recommendations, if properly implemented, will also help increase the standing of the campus amongst prospective students.

### Data Snapshot

Campus	MSIT 101767
Date of testing	20,21 Aug 2020
Degree tested	B.Tech/B.E. (243 students)
Number of students compared in each stream	
Comp. & Comm. Engg,CSE,CST	120 students
ECE,E&T,EEE	70 students
IT	53 students

*Note: some students either did not enter their stream or entered it incorrectly. These students have not been included in any stream. Thus total students tested could be more than students in all reported streams.*



## Introduction

---

This report is based on the results of AMCAT assessment conducted at your campus on 20,21 Aug 2020 where a total of 243 students were tested. AMCAT is a two and half-hour adaptive test with multiple modules including aptitude, domain skills and personality assessment. It is India's largest employability test and is taken by more than 30,000 students every month. Being India's only adaptive employability test, it is used as a benchmark for hiring by several companies across India. The details of AMCAT assessment are as follows:

AMCAT Modules
I. English Comprehension
II. Quantitative Ability
III. Computer Programming
IV. Electronics and Semiconductor Engineering
V. Mechanical Engineering
VI. Electrical Engineering
VII. Civil Engineering
VIII. Logical Ability
IX. Aspiring Minds Personality Inventory (AMPI)

### I. English Comprehension

Familiarity with the English Language in its various nuances is an essential skill, especially in the current climate of global networking. Ideally, any recruitment should involve a test of skills in handling the language in ways that promote the objectives of the company. Needless to state, an appropriate test is necessary.

Our English test uses a variety of internationally standardized resources for framing questions aimed at determining the candidate's ability to a) understand the written text (b) comprehend the spoken word and (c) communicate effectively through written documents. The test broadly covers the following areas:

- a. A wide-ranging vocabulary to cope with general and specific terminology.
- b. Syntax and sentence structure, the incorrect use of which distorts meaning and becomes a communication hurdle.
- c. Comprehension exercises designed to test a candidate's ability to read fluently and understand correctly.
- d. The ability to understand and use suitable phrases, which enrich the meaning of what is conveyed.

Time management and accuracy in conformity with the examiner's criteria.

### II. Quantitative Ability

The Quantitative Ability assesses the ability of the candidate in following two aspects:

a. Basic understanding of numbers and applications

This section tests whether the candidate has understanding of basic number system, i.e., fractions, decimals, negative, positive, odd, even numbers, rational numbers, etc. The candidate should know how to do basic operations on these numbers, understand concepts of factors/divisibility and have good practice of algebra. Apart from operations on numbers, the candidate should know how to convert a real-world problem into equations, which is to be solved to find an unknown quantity. The candidate is tested on Word Problems representing various scenarios to assess the same.

b. Analytical/Engineering Maths

These are aspects of mathematics needed for Engineering disciplines and data analysis. This includes permutation-combination, probability and understanding of logarithms.

### III. Computer Programming

The Computer Programming Principles module evaluates the suitability of the candidate for the software industry. It not only tests the knowledge and application of basic constructs of programming, but also concepts of data structures, algorithm analysis and object-oriented-programming.

The test is language-independent and all programming questions use a pseudo-code. Significant effort has been made to exclude memory-based and rote-learning questions. The test contains questions on debugging programs, finding the output of programs, completing incomplete programs, finding complexity of algorithms, questions on implementation and operations on different data structures, etc.

The test contains the following sections:

- a. Structure and constructs of Computer Programs
- b. Data-structures and Basics Algorithms
- c. Object Oriented Programming Concepts

### IV. Electronics and Semiconductor Engineering

The Electronics and Semiconductor test assesses the suitability of the candidate for the SOC, Embedded Systems, VLSI design, etc. companies. This test together with that of Computer Programming assesses the suitability of candidates for EDA companies. The test has the following sections:

a. Analog Electronics

- 1. Basic Components, their operations and Circuit Analysis
- 2. Active Components, Large, Small Signal and Circuit Analysis
- 3. Frequency domain and time domain analysis of systems, Feedback and Stability

4. Opamp based circuits and analysis
- b. Digital Electronics
  1. Boolean Algebra, Minimization of Boolean Functions
  2. Implementation and Analysis of logic gates
  3. Sequential blocks - flip-flops and latches
  4. Digital Circuits and Blocks
  5. State Machines and design of Complex sequential circuits

#### V. Mechanical Engineering

In this module, a student is tested for his understanding of mechanical engineering - theoretical and practical knowledge. Questions from different areas in this subject are asked so as to assess a student on his complete knowledge of the subject. The test has the following sections:

- a. Manufacturing Science
- b. Thermodynamics & IC Engines
- c. Fluid and Machine Mechanics

#### VI. Electrical Engineering

The Electrical Engineering module has been designed to assess a candidate's knowledge working in power sector. The module is meant for B Tech. students who may be freshers or the students who may be exposed to industry for one to two years. The module checks for the concepts which would be used by the engineers in everyday working. The module consists of both conceptual and practical aspects of the subject.

#### VII. Civil Engineering

Civil Engineering module assesses a student's skills, knowledge and understanding of the core ideas involved in the branch of civil engineering. The module focuses on testing a student on theoretical knowledge and practical concepts which will help him perform a good job as an engineer in the industry.

#### VIII. Logical Ability

The Logical Ability section assesses the capacity of an individual to interpret things objectively, to be able to perceive and interpret trends to make generalizations and be able to analyze assumptions behind an argument/statement. These abilities are primary for success of a candidate in the industry. Specifically, these are divided into following sections:

- a. Deductive Reasoning: Assesses the ability to synthesize information and derive conclusions.
- b. Inductive Reasoning: Assesses the ability to learn by example, imitation or hit-and-trial. This also provides an indication of how creative the individual is.

- c. Subjective Reasoning: Assesses the critical thinking ability of an individual to see through loopholes in an argument or group of statements.

All these abilities are tested both using numerical and verbal stimuli. Coachable questions have been identified and removed.

#### IX. AMPI: Aspiring Minds Personality Inventory

It is the first personality inventory designed for personality analysis of Indian college graduates for the purpose of inputs to corporate personnel selection. AMPI is based on the five factor model, which is by far the only scientifically validated and reliable personality model. Several scientific studies across the world have shown that different combinations of the five factor personality traits strongly correlate to different job profiles and predict long term job performance reliably. AMPI analysis will be a worthwhile objective input to the corporate selection process and help find better matches to job profiles. The AMPI questionnaire asks for candidate's reaction under various scenarios, his/her beliefs, likes-dislikes to ascertain his/her personality factors. Factors map to traits such as candidate motivation, self-discipline, sociability, persistence, confidence, emotional stability, etc. which both intuitively and scientifically map to job requirements. AMPI builds in a strong proprietary methodology to control distortions due to social desirability and answer-faking.

AMPI has been designed specifically keeping the fresh Indian graduates in mind. Context is very important in design of items. AMPI items take into consideration the cultural sensibilities of Indians, the scenarios students face at college/home, also depending on the socio-economic status of the target population. This brings AMPI into a unique position as compared to generic/Western inventories, which do not suit our target population and fail miserably.

AMPI's scoring is based on statistical techniques of factor analysis, polytomous item analysis and structural modeling. Norms have been set on large candidate assessment done on final year graduates. Testforms are auto-generated such that each factor can be reliably predicted in feasible amount of time. Test-retest reliability and test validity are statistically guaranteed.

AMPI traits are:

- a. Extraversion
- b. Conscientiousness
- c. Emotional Stability
- d. Openness to Experience
- e. Agreeableness

## **Score Interpretation**

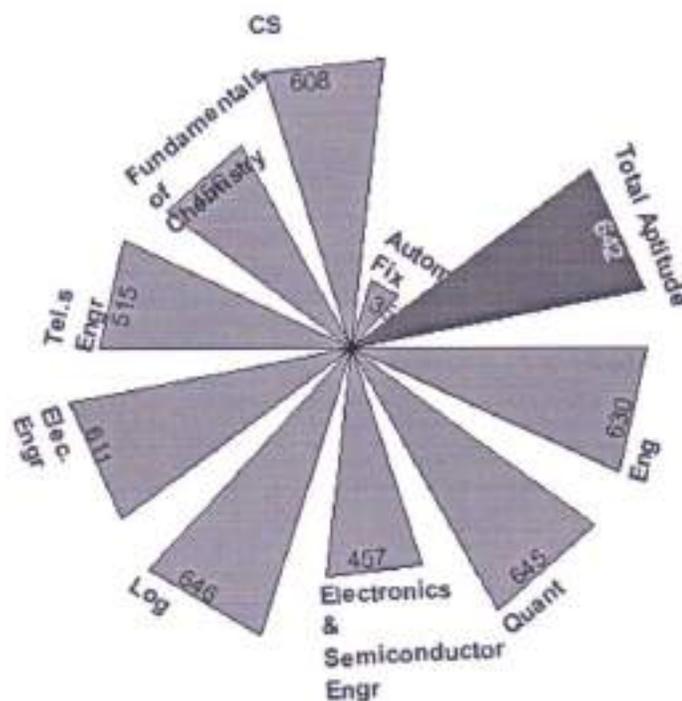
All scores lie between 100 and 900. The scores are normalized on a Gaussian curve using statistical techniques. The scores follow global standards of validity and reliability. They are valid for three years and remain consistent on repeat testing unless the candidate's ability improves because of sustained long term efforts.

## **Percentile Interpretation**

The percentile of the candidate is calculated over a National average group based on the percentile of all students tested by Aspiring Minds. Several statistical studies conducted demonstrate clearly that the percentiles are stable for a year and will not vary more than two percentile points. The percentile is a very important metric and gives an idea of the candidate's rank in comparison with all graduates nationwide.

## Section 1 - Students' Capability and Training Need Analysis

This section shows the overall performance of the campus students, along with their average and standard deviation in each module. In Campus Aptitude and Skill Chart below, BLUE triangles represent average score of your campus in each module. The RED triangle represents Total Aptitude score, which comprises of English, Quantitative Ability and Logical Ability scores.



Campus Aptitude And Skill Chart

The Campus Ability Table below shows the campus average scores (percentiles) and their standard deviations in comparison with the National norms. It also indicates if the difference between the Campus Average score and the National Average score is significant and if so, at what confidence level. Norm is the National Average of all the candidates tested on AMCAT. Confidence level refers to the likelihood (ranging from 0 to 100%) that the results observed in the study are real, and not due to chance. In this analysis, if confidence level is less than 90%, it indicates that the difference between the Campus Average and the National Average is not significant and that both the scores are equivalent. For confidence level greater than or equal to 90%, the difference between the Campus Average and the National Average is considered significant. If the difference is positive, on an average, the campus students are performing better than the National Average and vice versa.

## Campus Ability Table

Modules Attempted	Campus Average Percentile	Campus Average (Std. Dev.)	National Average (Std. Dev.)	Difference (Campus - National)	Confidence	Is Significant <sup>2</sup>
English Comprehension	94%	690 (85)	475 (100)	155	100%	Yes
Quantitative Ability	90%	645 (81)	465 (115)	150	100%	Yes
Electronics and Semiconductor Engineering	92%	457 (131)	310 (80)	147	100%	Yes
Logical Ability	96%	646 (55)	465 (101)	181	100%	Yes
Electrical Engineering	99%	611 (117)	380 (105)	231	100%	Yes
Telecommunications Engineering	99%	513 (124)	330 (80)	185	100%	Yes
Fundamentals of Chemistry	93%	456 (89)	335 (90)	121	96%	Yes
Computer Science	97%	608 (125)	380 (125)	228	100%	Yes
Automata Fa	NA	15 (20)	NA	NA	NA	NA
<b>Total Aptitude</b>	<b>94%</b>	<b>642 (55)</b>	<b>478 (105)</b>	<b>164</b>	<b>100%</b>	<b>Yes</b>

<sup>2</sup> if confidence level is less than 90%, it indicates that the difference between Campus Average and National Average is not significant and that both the scores are equivalent.

Note: Instrumentation Engineering, Food Science, Civil Engineering, Mechanical Engineering, Industrial Engineering, Production Engineering, Automotive Engineering, Information Gathering and Synthesis, Basic Computer Literacy, Computer Programming and Marketing modules are not considered as they were attempted by less than 5 students in your campus.

## I. Inferences

### 1. English Comprehension

Communication is the key to building relationships and trust that leads to success in business. English is a corporate language and hence, the ability to read and comprehend this language effectively is essential to qualify for all types of job profiles, whether it is technical or non-technical. It is pleasing to say that the students of your institute have done **outstandingly well in English, on an average, scoring higher than the National Average with a significant difference.** The credit must go to the teaching at your campus. This level of excellence should be maintained throughout by consistent endeavors by both the campus and the students towards enhancing English language skills, for which consistent reading and regular grammar practice being a few methods.

### 2. Quantitative Ability

Quantitative Ability measures a person's ability to deal with numbers and real-world problems quantitatively and mathematically. It is the ability to convert a real world problem into equations which can then be solved to find the result. This module is designed to measure a candidate's basic maths and algebraic skills, his/her understanding of basic quantitative concepts and his/her ability to reason quantitatively, solve quantitative problems and interpret graphical data. Your campus has shown **excellent performance in Quantitative Ability module, on an average, scoring significantly higher than the National Average.** Our analysis shows that the students are well focused on the fundamentals and they have a deep understanding of the underlying concepts to be used.

In order to keep performing well in this module, students must continue to put in their efforts, by practicing questions regularly.

### 3. **Electronics and Semiconductor Engineering**

The Electronics and Semiconductor module tests the students' understanding of analog and digital electronics. Students need expertise in this area to pursue a career in fields such as VLSI Design, Embedded Systems, Computer-Aided-Circuit Design - in general, the Semiconductor and SOC industry. The topics included in this module are taught to students pursuing Electronics/Electrical engineering. In some colleges, it is also taught to students pursuing engineering in Computer Science, Instrumentation, etc. On an average, the scores obtained by students of your campus are **significantly higher in comparison to the National Average** of students pursuing Electronics related disciplines. This is commendable. The faculty at the institute must be congratulated. To maintain the consistency in performance, the students need to regularly practice new questions. This will help them understand the concepts better.

### 4. **Electrical Engineering**

Electrical engineering module assesses a candidate's knowledge on a range of subfields like analog and digital electronics, power engineering, control systems and signal processing. The module deals with the study and application of electricity, electronics and electromagnetism. In order to build a career in fields such as Power sector, Control and electronics, a student is expected to do well in this module. The students of your institute have done extremely well in Electrical engineering module, on an average, **scoring higher than the National Average with a significant difference**. Our analysis suggests that they seem to have a solid understanding of all the relevant areas in Electrical engineering. Students should extensively read industry-specific electrical systems like Q-meters, oscilloscopes etc and practice enough to remain in touch with the field.

### 5. **Logical Ability**

The purpose of Logical Ability module is to test students' logical reasoning skills and to check their intuitive ability, decision making capability, problem solving approach and other areas which are important from a company's perspective. People with strong Logical Reasoning are quicker to perceive and interpret things objectively. Therefore, proficiency in this module is desired for all job profiles. The students of your institute have **performed well in Logical Ability module, on an average, scoring significantly higher than the National Average**. This shows that the students have good aptitude to think logically. Conducting periodic tests and assignments for logical reasoning will help the students to sustain their potential.

## II. Performance Summary

From the above analysis, it is clearly visible that the **performance of the students at your campus is good in English Comprehension, Quantitative Ability, Electronics and Semiconductor Engineering, Electrical Engineering and Logical Ability**, which is commendable. Methodologies such as mock tests, assignments and extra classes can become a valuable strategy for the benefit of students. The campus can also include proactive mentoring sessions for weak students and review their skills in the given area(s). Another approach can be to hold training sessions focusing on comprehensive guidance for the students to excel in their weak areas. The gain resulting from these training sessions and your continuous support will allow overall development of the student and further enhancement in their abilities.



### III. Training Suggestions

This section lists areas where your students need to improve on the basis of their performance in the AMCAT. For each module, according to the degree of improvement needed, appropriate suggestions have been provided.

**Campus Training Requirement Table**

Area to Improve Upon	Degree of Improvement	Suggestion
English Comprehension	Slight	Conduct tests and quizzes under time constraints which would help students judge their performance and further improve upon it.
Quantitative Ability	Slight	Time-honored mock tests should be conducted for the students so that they are able to judge themselves.
Electronics and Semiconductor Engineering	Slight	Good understanding of combinational logic, circuit analysis and design is required to excel in this module. We suggest that the students should keep practicing questions in these areas to keep their knowledge updated. Make sure they go through various examples, understand and practice them. Then, make them solve multiple-choice-questions under time constraint.
Electrical Engineering	Slight	In electrical engineering labs, students should be encouraged to explore and assemble various circuits, so that they can learn things practically.
Logical Ability	Slight	Include explicit training for reasoning skills to make the students practice different types of questions such as analogies, blood relations, direction sense, pattern recognition, etc.

## Section 2 - Students' Employability

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This section gives you an approximate idea about the kind of companies your students are competent for. This section also provides an insight into the criteria used by different companies for their hiring process. Additionally, an estimate of the employability of your campus students in different sectors is mentioned. In order to improve employability prospects, domains in which your students need to focus their efforts are also listed.

### I. Perspective on Corporate Shortlisting Criteria

In this section, we discuss the different kind of job profiles available for fresh graduates. For each domain, we discuss the nature of the job and the kinds of skills required to succeed in the particular job profile.

- **IT Services**

These types of service companies have large training setups of their own. They provide system integration solutions, software application development, testing solutions and many other services. For large services companies, Computer Programming score is not an important criterion. They look for candidates with acceptable English and Logical Reasoning along with strong Quantitative Ability skills. A good score in computer programming module is an advantage. HCL, TCS, Wipro, Satyam, Polaris etc are some of the major large scale service based companies.

- **IT Products**

These types of product based companies analyze the future requirements of market and come up with exact solutions and product enhancements. That is, they develop their own products/applications based on the market requirements. These companies primarily look for good programming skills and quantitative ability. Since the job does not include interaction with clients, they do not focus on good scores in English. Yahoo, Microsoft, Texas Instruments, etc. are some of the product based technology companies.

- **Electronics & Semiconductor**

The companies in this sector provide job opportunities which fall under one of these two categories: electrical power generation/transmission and its application. One can further specialize in research, testing, design & development or production & manufacturing. Most electrical engineering strongly prefer candidates with a degree in electrical engineering or related field and hence candidates are expected to have sound domain knowledge apart from being strong in analytical & problem solving skills.

- **ITeS and BPO**

Business process outsourcing companies can be aptly defined as those that act to utilize the services of a third party in order to perform its back office operations. The BPO market is forecast to hit \$450 billion by 2012. These companies look at moderate to outstanding/

exceptionally good English, depending on whether they have national or international clients. The other parameters they use for short listing are acceptable Logical Reasoning and Computer skills. GE Capital, Convergys, Wipro Spectramind and Dell are some of the prominent BPO entities.

- **Hardware and Networking**

These companies specialize in Hardware and Network Support and basically provide integrated solutions for business enterprise applications, networking equipment and network management. That is they help manage organization's computing resources up and running. These companies primarily look for average quantitative and logical ability. Since the job does not include a lot of interaction with clients, they do not necessarily require good scores in English Comprehension. Cisco, Hewlett Packard, Nortel, NEC, Citrix and Netgear are some of the Hardware/Networking companies.

- **KPO/Analyst**

Knowledge Processing Outsourcing (popularly known as KPO) calls for the application of specialized domain pertinent knowledge. KPO business entities provide typical domain-based processes, advanced analytical skills and business expertise, rather than just process expertise. These companies look for an impressive command in English and sound knowledge in both Quantitative and Logical Reasoning. Evalueserve, Ugam Solutions, 24/7 Customer, ICICI OneSource, etc. are some of the leading KPOs in India.

- **Telecom**

The jobs in the telecom industry involve inspection and repair of any equipment or service related to the field of voice, video and internet communications. The work of this field is divided into maintenance & repair, customer section, support section, installation section and telecom engineers. Candidates interested in this field must be able to solve problems and analyse complex situation, hence they are expected to score high in Logical Ability and Quantitative Ability. It, being a technical job, knowledge of the functioning of various equipment and other technical details are tested by the Telecommunications module.

- **Software Quality**

Software testers are responsible for testing of software programs to ensure quality. They are required to review software requirements, prepare test cases, execute them and report defects.

- **Electrical/Energy & Power**

The jobs in this sector involves design, deployment and maintenance of a broad range of electrical systems and equipment with a focus on economy, safety, quality and reliability. The skills required for the role of electrical engineer include analytical skills, effective communication and organizational skills and mastery in engineering skills.

## II. Employability Prospects

The following table suggests the methods to be implemented in order to improve employability of your students with reference to particular job profiles. We have investigated what precise skills are deficient in students which make them unemployable. These skills need to be improved through efforts of the student and campus. Campus administration is requested to go through these suggestions and implement them to make students more employable.

**Campus Job Match Table**

Type of Company	Percentage of Students Eligible	Percentage of Students Need some training	Percentage of Students Need lot of training
IT Services	93.2%	3.4%	3.4%
IT Products	53.8%	0%	48.2%
Electronics & Semiconductor	53.3%	42.1%	4.4%
ITeS and BPO	100%	0%	0%
Hardware and Networking	100%	0%	0%
KPO/Analyst	75.3%	19.8%	0.8%
Telecom	80.9%	0%	9.1%
Software Quality	51.8%	0%	48.2%
Electrical/Energy & Power	66.7%	33.3%	0%

## III. Bird's-eye-view of Employability

The following table suggests the methods to be implemented in order to improve employability of your students for each type of company. These recommendations are provided on the basis of weak modules for each company, which the faculty should work on to help their students. Campus is requested to go through these suggestions and implement them to elevate the chances of getting placed in that particular company.

**Campus Employability Enhancement Table**

Type of Company	Campus Employability Prospect	Areas in Need of Training for Improving Employability Chances
IT Services	High	These companies are basically looking for good English and logical skills with average Quantitative ability.
IT Products	Medium	These companies are basically looking for good English, Programming and Logical skills with average Quantitative ability. To increase the employability prospects for this industry, extra efforts are required by the campus authority on Automata fix.
Electronics & Semiconductor	Medium	These companies look for candidates having good knowledge of Electronics and Semiconductors with good logical and Quantitative abilities. If employability prospects is to be increased for this industry, campus faculty will need to focus on Electronics and Semiconductor Engineering.
ITeS and BPO	High	These companies look for candidates proficient in English with average Logical and Quantitative abilities.
Hardware and Networking	High	These companies are basically looking for candidates with good English and average Logical abilities.
KPO/Analyst	High	These companies look for candidates having proficiency in English with good Quantitative and Reasoning abilities.

Type of Company	Campus Employability Prospect	Areas in Need of Training for Improving Employability Chances
Telecom	High	These companies are basically looking for good English, Logical, Quantitative skills along with proficiency in Telecommunication.
Software Quality	Medium	This profile requires candidates with good aptitude skills along with knowledge of Computer Programming. To increase the employability prospects for this industry, extra efforts are required by the campus authority on Automata Fix.
Electrical/Energy & Power	Medium	These companies look for candidates with good knowledge of English, Logical and Quantitative abilities with proficiency in Electrical Engineering. For better employability prospects in this industry, your students need to focus on English Comprehension.

## Section 3 - Intra Campus Comparison

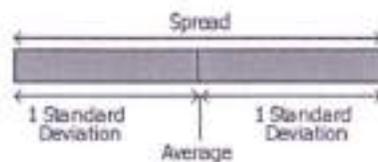
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In this section, we will compare assessment scores to create a comprehensive comparative analysis between different branches of a degree of your college. This section shall explain the competitiveness of students of each degree, branch and batch with others in the respective group.

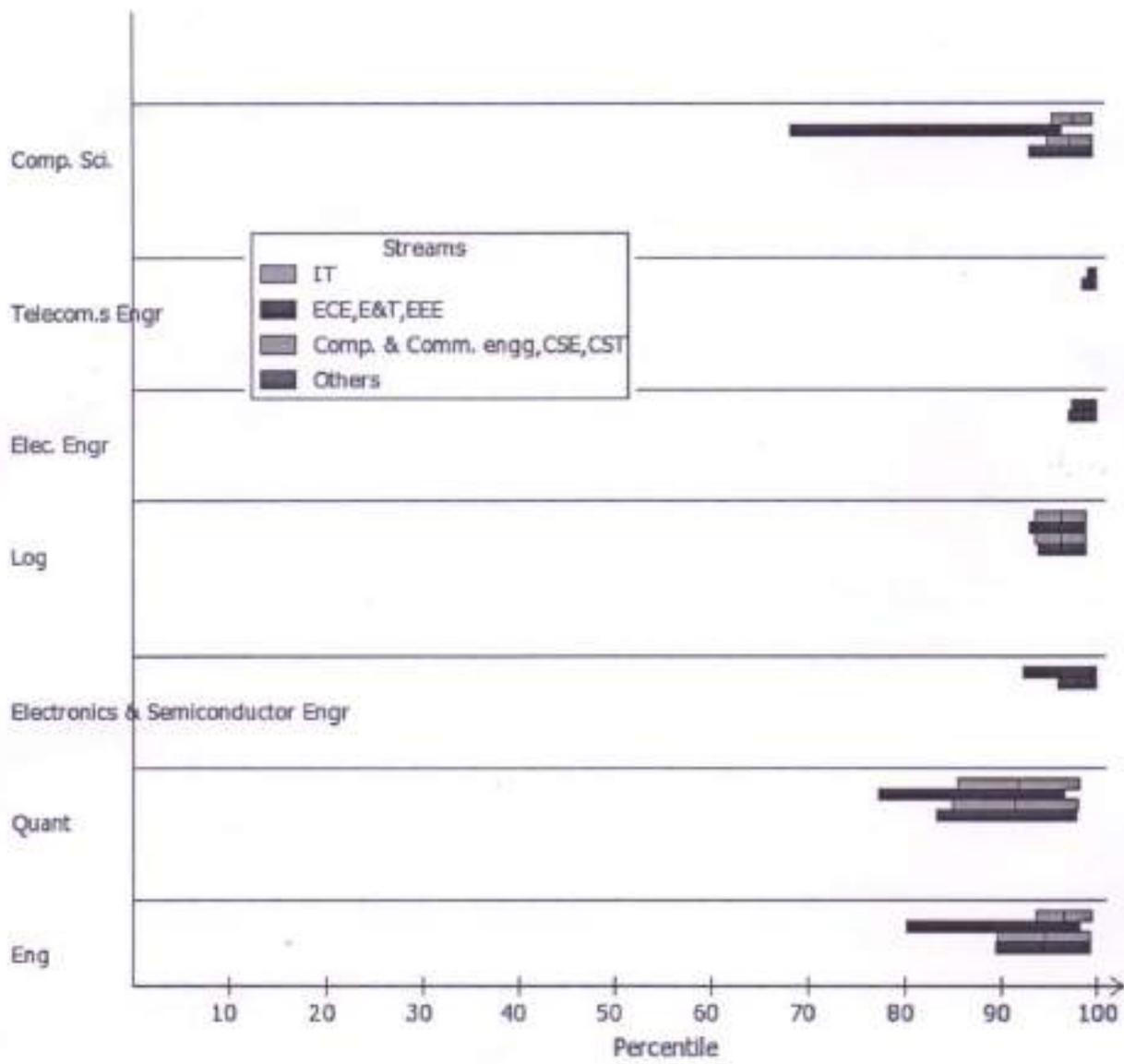
### I. Stream Comparison

In this section, we compare the AMCAT scores of students categorized by their branch of study. Students from the following branches participated in AMCAT at your college.

1. Comp. & Comm. engg,CSE,CST
2. ECE,E&T,EEE
3. IT
4. Others



The chart below shows the comparison of module-wise average scores for each stream. To interpret the chart, refer to the above illustration. Each horizontal bar represents the average score along with the standard deviation of a particular branch in that module. The vertical line at the center of each bar represents the average score. The length of bar represents the range of scores obtained by students of that stream.



Note: color bands are in order.

For each module, the following table lists the top scoring streams. Only the modules which are common for all the streams have been considered in the table.

### Top Scoring Streams For Each Module

Module	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Comp. Sci.	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Telecom.s Engr	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Elec. Engr	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Log	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Electronics & Semiconductor Engr	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Quant	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others
Eng	IT	ECE, E&T, EEE	Comp. & Comm. engg, CSE, CST	Others

Note: streams with less than 5 students have not been considered for the analysis.

On the basis of AMCAT scores obtained by different streams in your campus, we make following inferences -

1. English Comprehension

Candidates having **IT as specialization** have scored highest in English Comprehension. **Comp. & Comm. engg,CSE,CST** students scored slightly lower than **IT students** with a difference of 2.03 percentile points whereas **ECE,E&T,EEE** students have scored significantly lower than **IT** with a difference of 7.5 percentile points. All the streams have performed up to the mark when compared to the National Average.

2. Quantitative Ability

Candidates having **IT as specialization** have scored highest in Quantitative Ability. **Comp. & Comm. engg,CSE,CST** students scored slightly lower than **IT students** with a difference of 0.41 percentile points whereas **ECE,E&T,EEE** students have scored significantly lower than **IT** with a difference of 4.89 percentile points. Also, note that all the streams have performed well with respect to the National Average.

3. Electronics and Semiconductor Engineering

**Others students have shown that they are the best** when it comes to the Electronics and Semiconductor Engineering. **ECE,E&T,EEE** students lag behind with a difference of 1.74 percentile points. When compared to the National Average, both the streams have done better in this section.

4. Logical Ability

**Others students have shown that they are the best** when it comes to Logical Ability. **IT students follow them** with a difference of 0.14 percentile points while **ECE,E&T,EEE students are the last in the order** with a difference of 0.43 percentile points. If nationwide comparison is made, then, on an average, all the streams have done fairly well with respect to the National Average.

5. Electrical Engineering

**ECE,E&T,EEE students have performed well** in Electrical Engineering section in comparison to the **Others students** who lag by 0.14 percentile points. We have observed that, on an average, both the streams are better performers in comparison to the National Average.

6. Telecommunications Engineering

**Students of ECE,E&T,EEE are the best performers** in Telecommunications Engineering section in comparison to the **Others**, who lag behind by 0.3 percentile points Also note that, on an average, both the streams have performed better than the National Average.

7. Computer Science

In Computer Science **IT students are the top scorers, their average score exceeding that of Comp. & Comm. engg,CSE,CST** by 0.31 percentile points while **ECE,E&T,EEE students are the lowest scorers**. When compared to the National Average, all the streams have done better in this section.

In your campus, **IT stream performed outstandingly well in maximum number of modules**. Also, **ECE,E&T,EEE stream performed poorly in maximum number of modules** in comparison to other



streams, and therefore need special attention.

## Aspiring Minds' Concluding Words

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To summarize the overall analysis of your campus done by Aspiring Minds, key-points from all sections are highlighted below:

- The performance of the B.Tech/B.E. students in your campus is **good in English Comprehension, Quantitative Ability, Electronics and Semiconductor Engineering, Electrical Engineering and Logical Ability**, which is commendable.
- It is clearly evident that **93.7%, 51.8%, 53.3%, 100%, 100%, 79.3%, 90.9%, 51.8% and 66.7%** of your students are eligible to work in **IT Services, IT Products, Electronics & Semiconductor , ITeS and BPO, Hardware and Networking, KPO/Analyst, Telecom, Software Quality and Electrical/Energy & Power** which is good, however **0%, 0% and 0%** of your students are eligible to work in **Automobile/Manufacturing Industry, Civil Design & Construction and Production/Manufacturing** respectively which is an area of concern.
- In your campus, **IT stream performed outstandingly well in maximum number of modules**. Also, **ECE,E&T,EEE stream performed poorly in maximum number of modules in comparison to other streams, and therefore need special attention**.

The strongest recommendation Aspiring Minds will like to give is initiation of classes to improve the weak areas of candidates. Apart from classes, regular quizzes and special training sessions should also be initiated, where students answer questions under time constraints. The classes should be student-friendly so that the students are open to questions and are free to ask their doubts. Peer teaching can be another way to increase the learning of students in the class

Along with increasing the employability of the institute, this will help your students compete with other candidates in a more effective and efficient way. With regard to areas where your students scored well, a sustained effort is needed. Regular assignments of problems should be given so that the students can accelerate their performance.

We strongly request the campus authorities to direct all students to follow the performance feedback given by Aspiring Minds based on their AMCAT scores. The campus authorities can go a long way in reminding students about their strengths and weaknesses, thus encouraging them to uphold their strengths and improve on their weaknesses. Consider special classes, better teaching processes and focused courses so that students get a good platform to improve and perform. We also strongly suggest conducting AMCAT again at campus after 4 months of dedicated hard work by students and campus authorities. This shall give students a benchmark to improve themselves, and help us understand if the initiated training program was useful. Of course, it would help students as well, with better scores leading to better job opportunities.

We thank MSIT 101767 for giving us an opportunity to conduct AMCAT in their campus. For any clarification or further analysis, we can be contacted at [campus@aspiringminds.in](mailto:campus@aspiringminds.in) ..... 0 or (91) 124 4148777.



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To summarize score distribution of the norms and MSIT 101767 students, two values (statistics) are used: average of the scores and standard deviation of the scores. While the former value indicates what, on average, candidates score in the test, the latter value tells how much do scores deviate from the average. High value of standard deviation means that the scores are dissimilar and spread across the scale. In contrast, a low value of standard deviation means that candidates scores are similar to each other and lie near the average.

#### **IV. Variance (Standard Deviation)**

The variance (or standard deviation) is a measure of how spread out a distribution is. In other words, it is the measure of variability. A low standard deviation indicates that the data points tend to be very close to the average value, while high standard deviation indicates that the data is spread out over a large range of values.

## V. About Aspiring Minds

Aspiring Minds was founded in 2007 by alumni of IIT and MIT (USA) with a vision to introduce scientific assessment methodology to bring together job-seekers and campuses across India on a common standardized platform that is recognized by multiple companies on a national level. The aim of Aspiring Minds is to highlight the pool of talented students and progressive campuses to corporates nationally, provide an insight on how they can improve their employability and help them acquire jobs on the basis of their potential. In a short span of time, Aspiring Minds has earned credibility and is working with multiple corporations such as Microsoft Research, HCL Technologies, MPhasiS EDS, Erricson, Tata Motors, Aricent, Genpact, iGATE, L&T Finance, Sapient, Godrej Agrovet and Tavant Technologies.

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154	AMR_MSITD21AUG_154	wAjocfSk	MISHG1112@GMAIL.COM	9013588839	MISHI GAUTAM	6156378
155	AMR_MSITD21AUG_155	HfEHjCo3	kpkartikpant12@gmail.com	9999323428	Kartik pant	6175761
156	AMR_MSITD21AUG_156	T7AGvWx7	yuktimohan7@gmail.com	9555671034	Yukti Mohan	6159176
157	AMR_MSITD21AUG_157	7vxWY68d	sahildwivedi42@gmail.com	8800717204	SAHIL Dwivedi	6162137
158	AMR_MSITD21AUG_158	V8ouFYNs	kevinsingh43@gmail.com	8447684451	KEVIN SINGH BAGGA	6491932
159	AMR_MSITD21AUG_159	wKcbFstN	aabhishekmittal@gmail.com	9999789590	Abhishek Mittal	6171079
160	AMR_MSITD21AUG_160	KrQborbw	pratham1807@gmail.com	8447101868	Pratham Sharma	6171544
161	AMR_MSITD21AUG_161	Ex7kpwW9	sanyasingh500@gmail.com	9717290280	Sanya Singh	6172707
162	AMR_MSITD21AUG_162	DnkRShkW	sdlord07@gmail.com	9205772560	Sanyam Dogra	6172765
163	AMR_MSITD21AUG_163	YwwKvmEF	mukul.2121@gmail.com	8750166010	Mukul Kumar	6173074
164	AMR_MSITD21AUG_164	NSKHNUC	pankajtokas911@gmail.com	9871989202	Pankaj tokas	6173188
165	AMR_MSITD21AUG_165	JGu5PhLq	tamannajain10.tj@gmail.com	8826752962	Tamanna Jain	6173587
166	AMR_MSITD21AUG_166	vt5JD92c	divyam.B8.sethi@gmail.com	9928326929	Divyam	6175746
167	AMR_MSITD21AUG_167	uVNUomvP	siddhiha023@gmail.com	9971584787	Siddhi Iha	6486791
168	AMR_MSITD21AUG_168	PgsuACap	shivangidhn1998@gmail.com	8076666450	Shivangi Srivastava	6464410
169	AMR_MSITD21AUG_169	dz3hMvNc	4chanchal@gmail.com	8920654345	Chanchal Mishra	6332819
170	AMR_MSITD21AUG_170	pCWp3NYy	Padamshree98@gmail.com	9899530854	Padamshree	6332624
171	AMR_MSITD21AUG_171	hGyyJMCK	kaushiknishant2000@gmail.com	9810289668	Nishant Kaushik	6457710
172	AMR_MSITD21AUG_172	Av2AFTKH	poojakalher13@gmail.com	8826303572	Pooja	6399424
173	AMR_MSITD21AUG_173	4PHJTINE	sakshikumir53@gmail.com	8920978611	Sakshi Kumar	6486432
174	AMR_MSITD21AUG_174	Aqm5zfW5	shash.tew@gmail.com	9582175576	Shashank Tewari	6408050
175	AMR_MSITD21AUG_175	r5eYLfjs	gayatrisridhar04@gmail.com	9971563994	Gayatri Sridhar	6369727
176	AMR_MSITD21AUG_176	Tbt8gVc8	pyktan99@gmail.com	8851653245	Priyanka	6400006
177	AMR_MSITD21AUG_177	dhG5sqQ	myselfmans18@gmail.com	9716816744	Mansi	6370156
178	AMR_MSITD21AUG_178	WMF54Wd5	mayankg514@gmail.com	9968096609	Mayank Grover	6395377
179	AMR_MSITD21AUG_179	FPDUwsZ	samyukth0604@gmail.com	8130502275	Samyukth Suresh	6373034
180	AMR_MSITD21AUG_180	FPkDptYZ	anujha041998@gmail.com	7065772970	Anuj Iha	6407883
181	AMR_MSITD21AUG_181	GNAnZuF	tarunbawari1998@gmail.com	8287622276	Tarun Bawari	6382198
182	AMR_MSITD21AUG_182	vFhQL5ny	apoorvasingh0211@gmail.com	8076053465	Apoorva Singh	6491902
183	AMR_MSITD21AUG_183	xdff8E4rs	kanojrohan44@gmail.com	9560411619	Rohan	6393894
184	AMR_MSITD21AUG_184	w6BdvDCF	shnimesh14@gmail.com	7838840201	Shivang Nimesh	6389436
185	AMR_MSITD21AUG_185	86MbrXp3	architk781@gmail.com	9910432988	Archit Kumar	6390912
186	AMR_MSITD21AUG_186	nv5Txjtt	man98711@outlook.com	9315649294	Manish Kumar	6393630
187	AMR_MSITD21AUG_187	LC7gdZpo	gyanvi99@gmail.com	9899690967	Gyanvi Agarwal	6393796
188	AMR_MSITD21AUG_188	BBPmQzBx	krtkksk@gmail.com	7502588797	Kartik kaushik	6400301
189	AMR_MSITD21AUG_189	CqYz59R	rohanjai7777@gmail.com	9511533924	Rohan Arora	6397424
190	AMR_MSITD21AUG_190	cwp3cEFC	vasusharma.sharma99@gmail.com	9910620207	Anurag Sharma	6491470
191	AMR_MSITD21AUG_191	GmG27Ew	ss0056572@gmail.com	9582302476	Saurav Singh	6399437
192	AMR_MSITD21AUG_192	Tf7np22	amandeepkhobra21@gmail.com	8130116031	Amandeep singh Singh Khobra	6399890
193	AMR_MSITD21AUG_193	f9JGESLV	muskanmhjn878@gmail.com	9650586780	Muskan Mahajan	6400165
194	AMR_MSITD21AUG_194	4dyyygyb	smriti.rout@gmail.com	8851758922	Smriti Rout	6400290
195	AMR_MSITD21AUG_195	xwchsRMx	azeus.singh888@gmail.com	9891324778	Aayush	6489518
196	AMR_MSITD21AUG_196	vUW3N4uo	arundhati1999@gmail.com	9166956705	Arundhati Baweja	6402483
197	AMR_MSITD21AUG_197	4BgggLL	jagjeet7136@gmail.com	7011092347	Jagjeet Singh	6406859
198	AMR_MSITD21AUG_198	gmFk4IMJ	kritimittal6@gmail.com	9013318358	Kriti mittal	6409555
199	AMR_MSITD21AUG_199	Ua4xk8mu	guptamanvi1230@gmail.com	7014316724	Manvi Gupta	6410996
200	AMR_MSITD21AUG_200	YyjYHrD	akshatgupta486@gmail.com	9116411743	Akshat Gupta	6491904
201	AMR_MSITD21AUG_201	K5yMEBo	tanishtanya@gmail.com	8826797188	Tanya Chaudhary	6463148
202	AMR_MSITD21AUG_202	hBf5a25	rk70807@gmail.com	8006099981	ravi kumar	6447793
203	AMR_MSITD21AUG_203	NA77PDs5	shivam1998karnwal@gmail.com	9990066918	SHIVAM KARNWAL	6406300
204	AMR_MSITD21AUG_204	543Pd9Xh	anvayaahlawat12@gmail.com	9717026967	Anvaya Ahlawat	6406765
205	AMR_MSITD21AUG_205	R5VPbdpK	abhishekjha0023@gmail.com	9711296619	Abhishek Jha	6406806
206	AMR_MSITD21AUG_206	D9Lwg2cm	rupalgandhi1912@gmail.com	9654362174	Rupal Gandhi	6406821

207	AMR_MSITD21AUG_207	hy2hvgh	mandeppayal99@gmail.com	7206434858	Mandeep Payal	6406864
208	AMR_MSITD21AUG_208	H7Huf5Y6	kumaramantiwar28@gmail.com	8882710386	Aman Kumar	6407361
209	AMR_MSITD21AUG_209	xH2koyEH	anuragsuhag09@icloud.com	9899540661	Anurag Suhag	6407301
210	AMR_MSITD21AUG_210	ldJz7Nj	sarthak051999@gmail.com	7415134750	Sarthak Shrivastava	6407458
211	AMR_MSITD21AUG_211	2GZTrkMm	manish111.mk46@gmail.com	9015066919	Manish Kumar	6407406
212	AMR_MSITD21AUG_212	YBjvPQvU	vasugaur58@gmail.com	8076523638	Vasu Gaur	6467318
213	AMR_MSITD21AUG_213	vKnTaZ06	ankushshukla0001@gmail.com	8130126959	Ankush Shukla	6424000
214	AMR_MSITD21AUG_214	qYTDxFFE	rdj.abhi99@gmail.com	8299551600	Abhishek Srivastava	6407526
215	AMR_MSITD21AUG_215	eggD2Cv	achivrathi29@gmail.com	9997930762	Achint Rath	6407623
216	AMR_MSITD21AUG_216	5RH8pqTC	pradhumn44@gmail.com	8949694522	Pradhumn panchal	6407756
217	AMR_MSITD21AUG_217	LqJftsxP	prateek09ps01@outlook.in	9650112590	PRATEEK SHARMA	6410427
218	AMR_MSITD21AUG_218	lVeqwBLM	Anmolshokeen490@gmail.com	8368262979	Anmol shokeen	6414740
219	AMR_MSITD21AUG_219	5yICMSDC	agunjal.k.bail@gmail.com	8082133812	Agunjal bail	6417220
220	AMR_MSITD21AUG_220	NZLwudor	proy847@gmail.com	8285188480	Pankaj Roy	6418549
221	AMR_MSITD21AUG_221	6EnQzfo7	anubhavkumar384@gmail.com	7011943414	Anubhav Kumar	6422973
222	AMR_MSITD21AUG_222	JhrPqQsd	viveknishad27@gmail.com	8851741522	Vivek Kumar	6434810
223	AMR_MSITD21AUG_223	H5Smosp4	rahul7861099@gmail.com	8860260619	Rahul kumar	6446795
224	AMR_MSITD21AUG_224	AsUqwQm	hardik.kharbanda99@gmail.com	9717935242	Hardik Kharbanda	6445717
225	AMR_MSITD21AUG_225	WbABNFhD	rkhawal7827@gmail.com	8851231819	Ravi kant	6441619
226	AMR_MSITD21AUG_226	Z2ruBFj5	infinity0521998@gmail.com	9773903870	Ayush Jain	6443914
227	AMR_MSITD21AUG_227	RkoHfxKs	tanmaysharma619@gmail.com	8860068245	Tanmay Sharma	6440367
228	AMR_MSITD21AUG_228	Ns9AMppH	chetan.shm98@gmail.com	9716527564	Chetan Sharma	6441291
229	AMR_MSITD21AUG_229	hjmTsrud	sumesh1999@hotmail.com	9910113557	Sumesh Prasad	6447468
230	AMR_MSITD21AUG_230	lPKM5fhV	panini4bce@gmail.com	8377953359	prashant thakur	6446725
231	AMR_MSITD21AUG_231	ryOybwL8	deepak090998@gmail.com	8700595211	Deepak Gupta	6443952
232	AMR_MSITD21AUG_232	x8whHTWG	rawatkarankr99@gmail.com	9205377025	Karan Rawat	6444149
233	AMR_MSITD21AUG_233	gCLWtFGo	raghavrali09@gmail.com	9354982407	Raghav Rali	6489247
234	AMR_MSITD21AUG_234	4vb2DWaj	ritika99.work@gmail.com	9711756967	Ritika Sharma	6446308
235	AMR_MSITD21AUG_235	mFBvQfy9	sultanbaibhav15@gmail.com	8218529035	Baibhav Bajpal	6447063
236	AMR_MSITD21AUG_236	omDC2FYa	akshitkumar936@gmail.com	9958882794	AKSHIT KUMAR	6447199
237	AMR_MSITD21AUG_237	u5sePbKm	KARTIKAYSHARMA9397@GMAIL.COM	9811691690	KARTIKAY SHARMA	6447773
238	AMR_MSITD21AUG_238	UV5mwfX	advet.sharma2@gmail.com	9711944164	Advet	6451433
239	AMR_MSITD21AUG_239	w9ZAhFV	hammad7khan@gmail.com	7838855414	Mohammed Hammad Khan	6450770
240	AMR_MSITD21AUG_240	qXD8cyD	tiwari.98shubham@gmail.com	8448549215	Shubham Tiwari	6455252
241	AMR_MSITD21AUG_241	hPzMBJox	ankit.gaur@outlook.com	9643529381	Ankit Gaur	6451574
242	AMR_MSITD21AUG_242	UZCGHH8Q	shashankwived500@gmail.com	7905188163	SHASHANK DUBEY	6453101
243	AMR_MSITD21AUG_243	CgnPvwR	varnikasingha01@gmail.com		Varnika Singhal	6454181
244	AMR_MSITD21AUG_244	QZWuQDB	Mohitkumar2031999@gmail.com	7838728333	Mohit Kumar	6454638
245	AMR_MSITD21AUG_245	5VugFpK	sunnykalkhanda198@gmail.com	8168454170	Nishant kalkhanda	6455263
246	AMR_MSITD21AUG_246	q38kLC94	rahargaurav2899@gmail.com	9773754657	Gaurav Chaudhary	6455319
247	AMR_MSITD21AUG_247	3mAdRYx6	shaan.ahlawat100@gmail.com	9034811401	Shaan Ahlawat	6457034
248	AMR_MSITD21AUG_248	HPKVWtx	bshankar1729@gmail.com	8700760456	Bhawani Shankar	6456750
249	AMR_MSITD21AUG_249	5Bo6jKWf	shubhamchaudhary0013@gmail.com	7982859669	Shubham Chaudhary	6457854
250	AMR_MSITD21AUG_250	pbtuphD2	Ksushil22007@gmail.com	8700815365	Sushil Kumar	6457739
251	AMR_MSITD21AUG_251	M2ydfJ	kashyap.shubham031098@gmail.com	9910163188	Shubham Kashyap	6457817
252	AMR_MSITD21AUG_252	v4R36jMs	kashyap.shubham031098@gmail.com	9910163188	Shubham Kashyap	6457790
253	AMR_MSITD21AUG_253	rqNAVMTs	kumaranshu05@gmail.com	8340442347	ANSHUL KUMAR	6459377
254	AMR_MSITD21AUG_254	4nNjdsYP	vishaldutt157@gmail.com	8743894068	VISHAL DUTT	6465851
255	AMR_MSITD21AUG_255	xeQGNuqp	ranapreet1999@gmail.com	8750266085	Preet	6462755
256	AMR_MSITD21AUG_256	uKSKRHcd	Gill.sakshi03@gmail.com	9717370496	Sakshi Gill	6490361
257	AMR_MSITD21AUG_257	US2TVo9	sumitkumarpanidit434@gmail.com	7011205693	SUMIT KUMAR PANDIT	6465920
258	AMR_MSITD21AUG_258	9uvAzMuv	gk66048@gmail.com	8882046059	Gaurav Kumar Mishra	6467582
259	AMR_MSITD21AUG_259	cnjswJTu	aashijain4567@gmail.com	8920813099	Aanchal Jain	6467815
260	AMR_MSITD21AUG_260	W4vYf86y	h Jain1898@gmail.com	8860636463	Harshit Jain	6467967
261	AMR_MSITD21AUG_261	4xPpFh	Ravisanwal0129@gmail.com	7703948428	Ravi Sanwal	6488046
262	AMR_MSITD21AUG_262	MvyRR2r	nehabaswal1234@gmail.com	9871960066	Neha Baswala	6478084
263	AMR_MSITD21AUG_263	ZzHWFU6N	kunalkohli30@gmail.com	8368759436	kunal kohli	6478202
264	AMR_MSITD21AUG_264	lUwJgq4X	shubhamvermashubh5@gmail.com	8851233942	Shubham Verma	6488484
265	AMR_MSITD21AUG_265	vEsrahN	gorangshrm3@gmail.com	9818941057	Gourang	6482350
266	AMR_MSITD21AUG_266	FVvXTxHy	kshiti@pathania45@gmail.com	9205821449	kshiti@ pathania	6482843
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268	AMR_MSITD21AUG_268	M3mrjBY	Z0.Hitesh.19@gmail.com	7982959686	Hitesh sajan	6483562
269	AMR_MSITD21AUG_269	wHraVNMK	soumyo.dey@yahoo.in	8800990907	Soumyo Dey	6486831
270	AMR_MSITD21AUG_270	MY9MMwqb	samjacob11@gmail.com	9313604560	Sam Jacob	6489567
271	AMR_MSITD21AUG_271	bq3c6pgj	ishitasehrawat7517@gmail.com	8851420730	Ishita Sehrawat	6490434
272	AMR_MSITD21AUG_272	8PoV48B7	shreyanssharma278@gmail.com	9810303737	Shreyans Sharma	6490453
273	AMR_MSITD21AUG_273	54fatdq	mail@bansalji@gmail.com	9911355354	Abhishek Bansal	6490514
274	AMR_MSITD21AUG_274	z9Dh5QBk	adamyia.7698kumar@gmail.com	8295230400	Adamyia Kumar	6491032
275	AMR_MSITD21AUG_275	Uj4cUPRR	mridulgta@gmail.com	9013369305	Mridul Makhija	6491319

276	AMR_MSITD21AUG_276	FhZc3Zou	Shivangchhabra07@gmail.com	8588936350	Shivang Chhabra	6491614
277	AMR_MSITD21AUG_277	TC4ppCGA	ashishkhandelwal404@gmail.com	8076460678	Aashish Khandelwal	6491815
278	AMR_MSITD21AUG_278	BGNcuig7	Puneetmendiratta1@gmail.com	9799674362	Puneet mehandiratta	6491836

nilab  
(DR. MEENA LAD)

Maharaja Surajmal  
Institute of  
Technology Mail

meena rao <meenarao@msit.in>

## As demanded || Manual / Instructions & Online for candidates whose who are going to Appear for Auto-Proctored AMCAT Assessment @ MSIT, Delhi

5 messages

Suraj Minocha <suraj.minocha@aspiringminds.in>  
To: meena rao <meenarao@msit.in>, Ashok Oberoi <msit.tpo@gmail.com>  
Cc: Jasmeet Sethi <jasmeet.sethi@aspiringminds.com>

Sat, May 9, 2020 at 12:31 PM

Dear Sir/Ma'am,

As Demanded, Please find the below Manual / Instructions & Online link @ 2020 batch for your reference. You can share with Every candidate those who are going to take an auto proctored AMCAT Assessment.

Dear Candidate ,

The test has 3 basic requirements:

A Personal Computer / Laptop.  
A Webcam connected with the System  
Smooth and uninterrupted Internet connectivity (throughout the testing session)

You may take the test as per your convenience at your home, a nearby cyber-cafe etc. We are mentioning below the URL/Link, USERNAME and PASSWORD that you are required to use to log into the test. .

**Online link**= [amcatcampus.aspiringminds.com](http://amcatcampus.aspiringminds.com)

**Username:** msitd\_11may2020

**Password:** amcat

**Test Start Date & Time-** 10th May ( 8AM )

**Validity upto -** 11th May 2020 ( 11 PM)

We would like to reiterate that you must take the test on a computer with webcam and dedicated/ smooth Internet connectivity. If your test gets stuck at any point, there is a 'Resume Incomplete Test' option that will enable you to restart the test at the same place where you got stuck. For more details on this, please read the instructions given below. Please ensure that you Resume Test within 2 hours of your test being stopped.

All the best!

**Browser/OS Requirements:** This Assessment is supported by the below listed Browsers/Versions only.

Google Chrome (version 40 and above)

Mozilla Firefox (version 40 and above)

In case you're taking the test on Windows 8, make sure you use latest version and disable all the popups/ notifications.

**Procedure for taking online Test**

Following are the steps for taking the test:

1. For taking the AMCAT exam click on the URL provided in the email and follow the instructions.
2. At several instances during the test you will be prompted to allow the access of your webcam, please allow to enable your webcam.
3. Post testing your webcam, Close the webcam testing prompt and Enter the username and password provided to you in this mail.
4. Click on Start New Test and fill the registration form.
5. Click on Start Test. A 15 digit number will appear. This is your AMCAT ID. Note it and keep it safe with you.
6. To answer a question click on Confirm and then Next to submit your answer.

**IMPORTANT NOTE:** You are not allowed to open any other Browser / Switch between the Test Screen and other windows/ Minimize the Test Window. The Test will get locked permanently if a candidate is found switching through windows while taking the Test.

Prof. K. S. Verma  
Dir.  
Maharaja Surajmal  
C-4, Janakp  
Delhi

**General Instructions:**

1. There is no negative marking.
2. You have to answer all the questions mandatorily i.e. you cannot skip any question.
3. Do not click on Module Exit or Test Exit.
4. You cannot change your answer of any previous question.
5. If somehow your test is stopped in between, (due to power failure/internet disconnection) wait for five minutes. Now, you may login again using the same details. After entering the username and password click on Resume Incomplete Test. Select your AMCAT Id and then re enter Username and Password.

Please ensure that you Resume Test within 2 hours of your test being stopped. (Please Resume the Test only after 5 mins of halting the Test)

**Procedure for taking online Test:**

1. Do not copy paste the User Name and Password. Always type in.
2. Complete the test in one go, **no breaks allowed in-between.**
3. This is a timed test, it is essential to keep track of time while answering the questions.
4. Answer all the questions and complete all the modules.
5. For taking the exam type the URL in the address bar of the Web Browser.
6. Enter the username and password given to you to login.
7. Click on Start New Test.
8. You will be automatically prompted to Allow your Camera to be enabled, please **ACCEPT the request.**  
This will prompt a message 'You Are Under Surveillance'. Your camera is now enabled.
9. Fill the registration form.
10. Click on Start Test and keep a note of your AMCAT ID as mentioned on the top.
11. To answer a question click on Confirm and then Next to submit your answer.
12. Do not click on Module Exit or Test Exit.

Ensure that while you open this link no other tab/window/link is opened simultaneously on your system else your scores will not be processed.

**Important Instructions:**

1. There is no negative marking.
2. You have to answer all the questions mandatorily i.e. you cannot skip any question.
3. Do not click on Module Exit or Test Exit.
4. You cannot change your answer of any previous question.
5. If somehow your test is stopped in between, (due to power failure/internet disconnection) wait for five minutes. Now, you may login again using the same details. After entering the username and password click on Resume Incomplete Test. Select your AMCAT Id and then re-enter Username and Password.
6. **DO NOT SWITCH THROUGH TABS ELSE YOUR TEST WILL GET LOCKED & YOU WON'T BE ABLE TO RESUME THE TEST.**
7. **YOU SHOULD ALWAYS BE SITTING IN FRONT OF YOUR COMPUTER DURING THE ENTIRE DURATION OF THE TEST.**
8. **DO NOT TRY TO TAKE SCREENSHOT OF THE TEST, ELSE YOUR TEST WILL BE LOCKED & YOU WON'T BE ABLE TO COMPLETE THE TEST.**
9. **PLEASE DISABLE ALL POP-UPS BEFORE STARTING THE TEST.**
10. If your test closes due to internet failure or power failure, please ensure that you Resume Test within 2 hours of your test being stopped. (Please Resume the Test only after 5 mins of halting the Test)
11. Ensure your face clearly visible in the webcam. Do not wear cap, scarf, goggles/ sunglasses, etc.
12. Please ensure that you are not wearing any headphones, earphones, etc.
13. Do not cover your face during the test.
14. Please ensure that no one else is sitting with you during the entire duration of the test.

Kindly attempt the test at the earliest.

In case you face any technical issues while taking the test, Chat box feature will be there, candidates can raise concern over there.

Regards

Suraj Minocha

Senior Manager / **Aspiring Minds**



**Phone:** +91 9971953642

**Email:** suraj.minocha@aspiringminds.com

**Website:** www.aspiringminds.com

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**3 attachments**

- Updated Automata fix + C++ or Java PPT.pptx  
1954K
- Updated Automata +C++ or Java PPT.pptx  
2074K
- Updated AMCAT form filling PPT.pptx  
8017K

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meena rao <meenarao@msit.in>  
To: Satendra Pal Singh <rathi.prosps@gmail.com>  
Cc: Ashok Oberoi <msit.tpo@gmail.com>

Sat, May 9, 2020 at 12:48 PM

Dear Rathi sir,

Please find attached the test instructions, test link, password and other details of AMCAT test for Batch 2020. Test link would be open between 10th May, 8am - 11th May, 11 pm.

Kindly forward the details to the Batch 2020 students taking the test.

Regards,  
Dr. Meena Rao

[Quoted text hidden]

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**3 attachments**

- Updated Automata fix + C++ or Java PPT.pptx  
1954K
- Updated Automata +C++ or Java PPT.pptx  
2074K
- Updated AMCAT form filling PPT.pptx  
8017K

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meena rao <meenarao@msit.in>  
To: khushboochauhan1111@gmail.com

Sat, May 9, 2020 at 12:49 PM

Dear Khushboo,

Please find attached the details, instructions, test link and password of AMCAT test. Please forward it to your batchmates who are giving the test.

Regards,  
Dr. Meena Rao



# Login Credentials & Test attempt date of Registered Candidates

candidate	candidatePublicID	attemptDate	attemptTime	Disclaimer	Candidate Name	dob	Email	Mobile
1	130015710064500	2019-09-18	10:05:23	Accepted	Rohit Joon	1998-10-21	rohitjoon21@gmail.com	8570878003
2	130015710435460	2019-09-18	10:06:35	Accepted	Vedaang Chopra	1998-09-10	vedaangchopra1009@gmail.com	9999468486
3	130015710271485	2019-09-18	10:07:44	Accepted	Rajat Oihan	1998-09-24	rjtoihan@gmail.com	7503043937
4	130015710896531	2019-09-18	10:07:58	Accepted	Akush Garg	1998-07-26	126ankush@gmail.com	7838765583
5	130015710776417	2019-09-18	10:08:32	Accepted	SUNIL MISHRA	1997-07-12	sm6729933@gmail.com	8510984226
6	130015710130640	2019-09-18	10:08:48	Accepted	Jayant Rathee	1997-11-06	jayant.kumar.rathee@gmail.com	8826896033
7	130015710920426	2019-09-18	10:08:57	Accepted	SHRIL SHARMA	1999-06-24	sshri07@gmail.com	7210023735
8	130015710712922	2019-09-18	10:09:20	Accepted	Parth Chopra	1997-10-29	parth.chopra04@gmail.com	9995877764
9	130015710745081	2019-09-18	10:09:30	Accepted	Akshit Singh	1998-05-23	akshitsingh2305@gmail.com	9540056054
10	130015710277450	2019-09-18	10:09:35	Accepted	Vaibhav Gupta	1998-04-02	gupta.vaibhav8200@gmail.com	8527752151
11	130015710361095	2019-09-18	10:09:35	Accepted	Jaskirat Singh	1998-03-02	0001jaskirat@gmail.com	7982795889
12	130015710680599	2019-09-18	10:09:36	Accepted	NITIN DAHIYA	1999-06-19	nitindahiya00786@gmail.com	720666020
13	130015710978370	2019-09-18	10:10:00	Accepted	Harshit (Bhardwaj)	1997-02-12	harshit.bhardwaj2005@gmail.com	8285183575
14	130015710083163	2019-09-18	10:10:17	Accepted	Vinay Kumar Agr	1998-07-27	agrawalv4@gmail.com	8527575200
15	130015710200727	2019-09-18	10:10:18	Accepted	Shruti Jain	1999-12-06	shrutis612@gmail.com	7042722757
16	130015710701123	2019-09-18	10:10:21	Accepted	Rahul Deverani	1997-09-06	rahuldeverani@gmail.com	8802184696
17	130015710648927	2019-09-18	10:10:28	Accepted	Shubham Mittal	1997-01-25	shubhammittal2597@gmail.com	9643710150
18	130015710481118	2019-09-18	10:10:45	Accepted	Sambhav Jain	1998-07-10	jainsambhav377@gmail.com	9711769189
19	130015710465222	2019-09-18	10:11:01	Accepted	kebhav sharma	1998-10-26	keshavoc198@gmail.com	9582897524
20	1300157109749569	2019-09-18	10:11:16	Accepted	Sarthak Gupta	1997-04-10	sarthak.gupta12.sg@gmail.com	8447526158
21	130015710022543	2019-09-18	10:11:16	Accepted	GRACY JAYANT	1999-03-28	gracyj29@gmail.com	8076215853
22	130015710413857	2019-09-18	10:11:29	Accepted	Vishal Kumar Tyag	1998-11-22	vishal.42tyagi@gmail.com	9599137813
23	130015710413057	2019-09-18	10:11:37	Accepted	Dikshant Yadav	1998-11-01	005dikshant@gmail.com	8447564774
24	130015710687058	2019-09-18	10:11:39	Accepted	Geetesh Popli	1996-12-16	geeteshpopli16@gmail.com	9811450931
25	130015710936615	2019-09-18	10:11:43	Accepted	Kuldip Verma	1996-10-03	kuldipv3@ymail.com	9013405357
26	130015710512616	2019-09-18	10:12:45	Accepted	Chandan Kumar	1998-06-22	ck220698@gmail.com	8802051134
27	130015710575799	2019-09-18	10:12:48	Accepted	amar chauhan	1996-12-22	amarthakur4512@gmail.com	9717359533
28	130015710395242	2019-09-18	10:12:50	Accepted	Deepak .	1997-06-27	flyingd007@gmail.com	9715228206
29	130015710035120	2019-09-18	10:12:51	Accepted	Manoj .	1997-11-20	mk9868018984@gmail.com	8178933672
30	130015710655022	2019-09-18	10:12:51	Accepted	Hem lata	1996-10-18	hem.lata.lv55@gmail.com	9958857279
31	130015710749228	2019-09-18	10:13:00	Accepted	Gaurav Garg	1997-05-28	gauravgarg2805@gmail.com	9911808019
32	130015710781170	2019-09-18	10:13:04	Accepted	SARTHAK GUPTA	1998-09-29	sarthakguptacoding@gmail.com	9910070235
33	130015710874129	2019-09-18	10:13:27	Accepted	Shivam Mehta	1998-01-11	shivammehta151@gmail.com	9899054670
34	130015710858005	2019-09-18	10:13:28	Accepted	Yamini Singh	1998-11-02	iyaminisingh@gmail.com	8130737235
35	130015710803847	2019-09-18	10:13:29	Accepted	SAHIL KHATREJA	1997-10-24	sahilkhatreja5@gmail.com	8076589066
36	130015710641464	2019-09-18	10:13:33	Accepted	Palak Singhal	1998-06-23	patak7013@gmail.com	9315709093
37	130015710252688	2019-09-18	10:13:58	Accepted	Rashi kanojia	1998-09-11	rashikanojia27@gmail.com	9811408203
38	130015710108977	2019-09-18	10:14:20	Accepted	Vaibhav Sharma	1997-09-14	vaibhav140997@gmail.com	8700424291
39	130015710946104	2019-09-18	10:14:32	Accepted	Komal Singh	1998-08-07	komalsinghsep@gmail.com	7678544740
40	130015710463429	2019-09-18	10:14:33	Accepted	Vivek kumar Shah	1996-09-29	vivekkumarav143@gmail.com	7530937789
41	130015710061364	2019-09-18	10:14:34	Accepted	Piyush Bansal	1998-04-10	piyush.bnsal10@gmail.com	7838033015
42	130015710005476	2019-09-18	10:14:43	Accepted	Shrishi Soni	1997-08-31	sonishrishi96@gmail.com	9871175950
43	130015710670205	2019-09-18	10:14:51	Accepted	HIMANSHU KR BH	1998-04-16	himanshubhaskar164@gmail.com	9873042142
44	130015710308635	2019-09-18	10:14:55	Accepted	Abhishek Kumar N	1998-03-25	abhi25em@gmail.com	9650619395
45	130015710523368	2019-09-18	10:14:56	Accepted	Yash Dubey	1998-03-12	yashjee2015@gmail.com	9013612030
46	130015710369556	2019-09-18	10:14:59	Accepted	Shubham Kathuri	1997-02-08	shubhamkathuria08@gmail.com	9953211281
47	130015710892992	2019-09-18	10:15:01	Accepted	Shivam Prajapati	1998-01-24	shivam.p253@gmail.com	8130953776
48	130015710392049	2019-09-18	10:15:06	Accepted	Rudranil Das	1998-09-21	coolrudranil@gmail.com	9871903320
49	130015710157099	2019-09-18	10:15:14	Accepted	Shashank Pokhriy	1997-12-24	shashank.poki6@gmail.com	9582793846
50	130015710822583	2019-09-18	10:15:28	Accepted	Sanjeev Dhankha	1997-02-02	Sanjeevdhankhar02021997@gmail.com	8800897565
51	130015710854022	2019-09-18	10:15:39	Accepted	Gajender sharma	1997-12-31	gajendertype007@gmail.com	9871781820
52	130015710579720	2019-09-18	10:15:45	Accepted	Utkarsh Nim	1999-03-03	utkarshnim@gmail.com	9910060677
53	130015710006458	2019-09-18	10:15:45	Accepted	R Abhishek	1998-08-12	abhiraju08@gmail.com	8700414125
54	130015710853007	2019-09-18	10:15:59	Accepted	Abhishek Kumar S	1997-11-20	abhishekyagami@gmail.com	9717352309
55	130015710987679	2019-09-18	10:16:03	Accepted	Bhavya Khanna	1998-09-29	khannabhavya93@gmail.com	9711863229
56	130015710295610	2019-09-18	10:16:04	Accepted	Abhishek Ahlawat	1998-02-11	abhishekaahlawat64@gmail.com	8059739998
57	130015710642635	2019-09-18	10:16:11	Accepted	Mayank Mishra	1998-02-10	mishramayank989@gmail.com	9953958896
58	130015710694582	2019-09-18	10:16:15	Accepted	Kartik Madan	1997-10-09	kartikmadan97@gmail.com	8766387544
59	130015710716371	2019-09-18	10:16:15	Accepted	DILPREET SINGH	1997-12-25	SINGH.DILPREETS@GMAIL.COM	9716061104
60	130015710484556	2019-09-18	10:16:23	Accepted	Raghav Goyal	1999-06-26	rg94584@gmail.com	8750307191
61	130015710408387	2019-09-18	10:16:24	Accepted	Karan Dhuper	1997-04-14	kdhupa0@gmail.com	7011746144
62	130015710278034	2019-09-18	10:16:26	Accepted	Suvineet Singh	1997-12-29	suvineetsingh7@live.com	8860930738
63	130015710373127	2019-09-18	10:16:29	Accepted	Arun kumar	1997-09-19	prime.arunkumar.j@gmail.com	9278985753
64	130015710047436	2019-09-18	10:16:32	Accepted	chetanya mahajan	1998-05-23	chetanyamahajan98@gmail.com	7292048040
65	130015710076016	2019-09-18	10:16:35	Accepted	Pradeep Nayak	1999-01-07	psnayakmst@gmail.com	8700457583
66	130015710231806	2019-09-18	10:16:49	Accepted	Shikhar Saxena	1998-08-26	shikhar.saxena8@gmail.com	8800249604
67	130015710344441	2019-09-18	10:16:56	Accepted	rahul mattoo	1998-02-12	rahulmattoo0@gmail.com	8826062931
68	130015710267548	2019-09-18	10:17:02	Accepted	Sarthak Verma	1998-03-19	sarthak19398@gmail.com	9910432135
69	130015710704082	2019-09-18	10:17:07	Accepted	Vaibhav Mitra	1998-01-09	vaibhavmitra63@gmail.com	9560415884

70	130015710709058	2019-09-18 10:17:08	Accepted	Ashish Khandelwal	1997-01-16	ashishkhandelwal267@gmail.com	9810132204
71	130015710979744	2019-09-18 10:17:39	Accepted	Aryan Sharma	1999-03-01	98aryanbhardwaj@gmail.com	9654716545
72	130015710509767	2019-09-18 10:17:43	Accepted	ujwal awasthi	1999-03-22	awasthi.ujwal@gmail.com	8588922591
73	130015710847101	2019-09-18 10:17:46	Accepted	Sandeep Sahoo	1997-11-29	sandeep.sahoo.29@gmail.com	9711985337
74	130015710768835	2019-09-18 10:17:48	Accepted	Naveet Kumar Rai	1997-08-14	navneetku3@gmail.com	7683070087
75	130015710129390	2019-09-18 10:17:49	Accepted	Rohan Gautam	1998-06-07	decentdevil.1998@gmail.com	7836813550
76	130015710264791	2019-09-18 10:17:50	Accepted	Prashant Deepak	1999-09-15	deepakprashant325@gmail.com	7503040367
77	130015710065622	2019-09-18 10:18:00	Accepted	Mohit Raj	1999-08-13	mohitraj451@gmail.com	8375847240
78	130015710418054	2019-09-18 10:18:05	Accepted	Manish Kumar	1997-02-13	Manish444kr@gmail.com	9810134041
79	130015710519892	2019-09-18 10:18:06	Accepted	Harshit Sharma	1998-11-09	harshparashar1998@gmail.com	9911162572
80	130015710073583	2019-09-18 10:18:06	Accepted	Vidit Parashar	1998-09-12	parasharvidit@gmail.com	8744903050
81	130015710484104	2019-09-18 10:18:14	Accepted	Sambhav Naik	1998-08-21	sambhav.naik21@gmail.com	8375850330
82	130015710735854	2019-09-18 10:18:16	Accepted	Aman Mittal	1999-04-30	amanmittal30041999@gmail.com	7042587616
83	130015710465501	2019-09-18 10:18:22	Accepted	Risabh Kumar	1998-11-11	risa8kk@gmail.com	8920417494
84	130015710384092	2019-09-18 10:18:43	Accepted	Apoorva Tomar	1998-08-25	apoorvatomar110198@gmail.com	9821375423
85	130015710920024	2019-09-18 10:18:59	Accepted	Ayush Aggarwal	1998-09-02	ayush098@gmail.com	9560287707
86	130015710815679	2019-09-18 10:19:06	Accepted	Deepanshu Singh	1997-03-09	deepu1997singh@gmail.com	9711098943
87	130015710671582	2019-09-18 10:19:17	Accepted	Mohit Kumar	1997-11-03	mohit3312@gmail.com	8527613919
88	130015710782571	2019-09-18 10:19:17	Accepted	Anuj Mehta	1998-03-01	akm.anujmehta0011@gmail.com	7550170410
89	130015710677086	2019-09-18 10:19:18	Accepted	Anuj Bakshi	1998-06-19	19abakshi@gmail.com	9555868182
90	130015710269802	2019-09-18 10:19:36	Accepted	Shivani Anand	1997-05-03	rajnirani19691@gmail.com	8076277864
91	130015710398816	2019-09-18 10:19:37	Accepted	Harsh Gupta	1998-09-22	harsh1998gupta@gmail.com	8285332184
92	130015710661523	2019-09-18 10:19:44	Accepted	Nitin Sharma	1997-05-23	nitinsharma2397@gmail.com	8802405235
93	130015710077022	2019-09-18 10:19:47	Accepted	Sachin Nanda	1996-11-03	s.nanda0311@gmail.com	9968297387
94	130015710454901	2019-09-18 10:19:50	Accepted	Saksham Bhalla	1998-01-11	sakshambhalla11@gmail.com	9971470013
95	130015710791807	2019-09-18 10:19:54	Accepted	Kunal Sharma	1997-04-14	kunal.sharma9714@gmail.com	7042576464
96	130015710441312	2019-09-18 10:19:58	Accepted	Sonam Kumari	1999-01-07	sonam964@gmail.com	8826629359
97	130015710514084	2019-09-18 10:20:15	Accepted	Aniruddha Bhand	1998-09-27	b.aniruddha27@gmail.com	9643553362
98	130015710606165	2019-09-18 10:20:33	Accepted	Pallav Malhotra	1997-11-26	pallavmalhotra387@gmail.com	7042848890
99	130015710988615	2019-09-18 10:20:36	Accepted	Varun Taneja	1998-03-05	tvvarun98@gmail.com	8447307873
100	130015710675069	2019-09-18 10:20:39	Accepted	Ved Prakash	1998-01-04	vedprakash1998@gmail.com	8130984531
101	130015710610368	2019-09-18 10:20:42	Accepted	Harsh .	1998-05-30	dangharsh@gmail.com	9818480600
102	130015710905565	2019-09-18 10:20:53	Accepted	rohan bhatt	1997-07-18	bhatt.rohan13@gmail.com	9711697377
103	130015710570243	2019-09-18 10:20:55	Accepted	Visharad Vashist	1998-08-18	visharadvashist@gmail.com	7503511365
104	130015710218168	2019-09-18 10:21:10	Accepted	Surya Jain	1998-06-26	suryajain390@gmail.com	9953112218
105	130015710166289	2019-09-18 10:21:11	Accepted	chetan slohi	1998-07-27	chetansirohi36@gmail.com	8860568370
106	130015710452139	2019-09-18 10:21:15	Accepted	VISHAL KUMAR	1996-01-30	vishal201275@outlook.com	8750596426
107	130015710030022	2019-09-18 10:21:40	Accepted	MUKUL CHAKARV	1997-10-26	mukulchakarvarti@gmail.com	9711503968
108	130015710838069	2019-09-18 10:21:51	Accepted	TUSHAR RAWAT	1998-01-22	tusharrawat821@gmail.com	9821275852
109	130015710789665	2019-09-18 10:22:16	Accepted	khushboo kumari	1997-11-11	khushboochauhan1111@gmail.com	8527573235
110	130015710394668	2019-09-18 10:22:29	Accepted	Himanshu Atkaran	1997-12-23	himanshuatkaan66@gmail.com	8700793497
111	130015710784019	2019-09-18 10:22:33	Accepted	Manmeet Singh	1998-12-01	manmeet92@gmail.com	8285651662
112	130015710713159	2019-09-18 10:22:40	Accepted	Chhavi Bansal	1998-09-04	meetchhavi1998@gmail.com	9873179872
113	130015710320773	2019-09-18 10:22:50	Accepted	Mayank .	1998-09-10	mayankgupta978@gmail.com	8512875118
114	130015710588842	2019-09-18 10:23:29	Accepted	Rohit Maan	1997-11-23	rohitmaan2012@gmail.com	9654580220
115	130015710993100	2019-09-18 10:23:31	Accepted	Akanksha Singh	1998-03-07	akanksha731998@gmail.com	8700334479
116	130015710515525	2019-09-18 10:23:32	Accepted	Asma Khanam	1994-10-10	asmakhanam54@gmail.com	8700452507
117	130015710263266	2019-09-18 10:23:42	Accepted	megha kalra	1997-11-21	meghakaralra2121@gmail.com	7835923344
118	130015710580572	2019-09-18 10:23:46	Accepted	Mansi Gupta	1999-07-01	guptamansi5666@gmail.com	8130669590
119	130015710269555	2019-09-18 10:23:46	Accepted	vikas kumar	1997-07-15	vikasthesphirx123@gmail.com	8076268372
120	130015710775440	2019-09-18 10:24:03	Accepted	Ravi Mishra	1997-09-05	ravimishra1997@gmail.com	9599661059
121	130015710943659	2019-09-18 10:24:18	Accepted	Kashish Mittal	1998-12-06	kmkashishmittal1998@gmail.com	9891046292
122	130015710190082	2019-09-18 10:24:35	Accepted	Aniesh Sinha	1997-05-16	aniesh.sinha0@gmail.com	8826490024
123	130015710064707	2019-09-18 10:24:50	Accepted	Dharmesh Sharm	1997-10-09	kaushik.dharmesh97@gmail.com	8700182957
124	130015710709445	2019-09-18 10:24:53	Accepted	Akshansh Solanki	1999-01-26	asolanki1999@gmail.com	9818833561
125	130015710236389	2019-09-18 10:24:53	Accepted	Gurupreet Singh	1997-06-17	gpsingh17villiers@gmail.com	9811295106
126	130015710617470	2019-09-18 10:25:00	Accepted	Prashant Chamoli	1997-07-12	prashantchamoli.165@gmail.com	9027692077
127	130015710524216	2019-09-18 10:25:11	Accepted	JOYDEEP SINGH	1998-05-14	SINGH.JD998@GMAIL.COM	9899503487
128	130015710785237	2019-09-18 10:25:12	Accepted	Rajat Sharma	1998-11-17	rajat99901@gmail.com	9990126179
129	130015710962093	2019-09-18 10:25:18	Accepted	Nikhil Kumar	1997-08-12	nk838763@gmail.com	8700557007
130	130015710591280	2019-09-18 10:25:25	Accepted	Avantika Mishra	1999-01-01	avamishra28@gmail.com	9818047462
131	130015710955704	2019-09-18 10:25:29	Accepted	Jatin Jha	1998-09-21	jatinjha370@gmail.com	9999688159
132	130015710714253	2019-09-18 10:25:34	Accepted	PIYUSH SAINI	1997-09-30	piyushsaini177@gmail.com	8588053625
133	130015710797485	2019-09-18 10:25:43	Accepted	kritik sachdeva	1998-06-05	sachdevakritik440@gmail.com	9996400467
134	130015710899255	2019-09-18 10:26:11	Accepted	Muktesh Gautam	1997-06-28	mukteshg156@gmail.com	9910703349
135	130015710007507	2019-09-18 10:27:22	Accepted	Ayush Jaiswal	1998-08-12	ayush.jaiswal1208@gmail.com	8802959320
136	130015710021042	2019-09-18 10:27:24	Accepted	Shivam Rastogi	1997-11-03	shivamrastogi2000@gmail.com	9910764442
137	130015710715274	2019-09-18 10:28:16	Accepted	ajay singh bisht	1997-03-01	ajubisht007@gmail.com	7838371581
138	130015710405904	2019-09-18 10:28:37	Accepted	Kartik Khandelwal	1997-04-12	koolkartik497@gmail.com	9313372666
139	130015710478072	2019-09-18 10:28:49	Accepted	Ankur Dhali	1998-09-04	ankurdhali48@gmail.com	9717488030

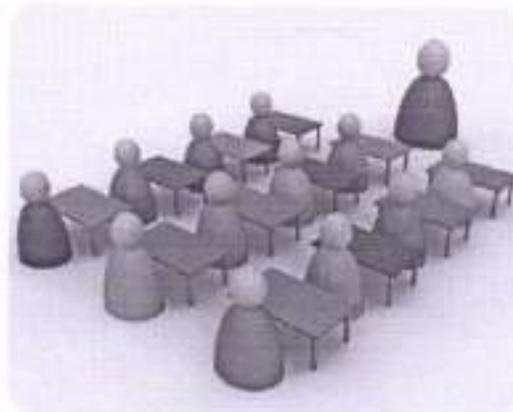
140	130015710158846	2019-09-18 10:29:07	Accepted	Lalit Mohan	1997-02-27	lalitmyp@gmail.com	8130481496
141	130015710447209	2019-09-18 10:29:13	Accepted	Yashraj Garg	1998-11-30	yashgarg98@gmail.com	9810427166
142	130015710401783	2019-09-18 10:29:36	Accepted	Ishpreet Kaur Guj	1998-06-04	simrangujra43@gmail.com	9717556704
143	130015710813214	2019-09-18 10:29:49	Accepted	Abhijeet Rohilla	1999-03-01	nishuinhurry@gmail.com	9716640468
144	130015710555414	2019-09-18 10:30:04	Accepted	sahil grover	1996-12-15	sahilgrover074@gmail.com	9953934004
145	130015710428977	2019-09-18 10:30:12	Accepted	Joyendra Roy Bisw	1998-03-26	joyendraroybiswas@gmail.co	7838340342
146	130015710018126	2019-09-18 10:30:16	Accepted	Manan Gulyani	1998-10-15	manan_gulyani@gmail.com	7291930240
147	130015710713845	2019-09-18 10:30:20	Accepted	Ashish Gupta	1998-06-22	ashishg756@gmail.com	8470046690
148	130015710824186	2019-09-18 10:30:26	Accepted	SHIKHAR CHATUR	1998-02-12	shikharchat25@gmail.com	9911688661
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165	130015710036429	2019-09-18 10:34:06	Accepted	Deepanshu Arora	1998-07-16	aroradeepanshu65@gmail.co	8527433191
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167	130015710842249	2019-09-18 10:34:13	Accepted	Ayush Poddar	1998-04-20	ayush.poddar@live.com	9013369678
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183	130015710372761	2019-09-18 10:35:29	Accepted	Nikhil panwar	1997-12-01	panwar.nikhil1244@gmail.co	9718784842
184	130015710059488	2019-09-18 10:35:34	Accepted	Mohit Tanwar	1997-08-06	mohit.tanwar1997@gmail.co	9717170365
185	130015710763204	2019-09-18 10:35:35	Accepted	Mukul Sharma	1999-02-02	x.bhardwaj.999@gmail.com	8700357492
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187	130015710845693	2019-09-18 10:35:43	Accepted	Puranjay Maikhija	1997-11-25	puranjay.maikhija@gmail.co	9654582928
188	130015710137898	2019-09-18 10:35:55	Accepted	NIKITA MITTAL	1998-07-22	nikitamittal9650@gmail.com	9599836342
189	130015710418706	2019-09-18 10:36:02	Accepted	AMAN KUMAR	1997-09-25	amanm2292@gmail.com	7053931377
190	130015710893452	2019-09-18 10:36:09	Accepted	Shivangi Guleria	1998-03-25	shivangiguleria@gmail.com	8744996406
191	130015710769938	2019-09-18 10:36:11	Accepted	Devank Dogra	1997-12-25	devank125@gmail.com	9873583068
192	130015710203784	2019-09-18 10:36:22	Accepted	Gita Rani	1996-11-06	gtarani227@gmail.com	7015887287
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195	130015710842342	2019-09-18 10:36:41	Accepted	Ujjwal Katyal	1997-06-04	ukatyal4@gmail.com	8802551975
196	130015710406307	2019-09-18 10:37:09	Accepted	Ankit Raj	1996-11-15	rajankitasu@gmail.com	955454589
197	130015710088629	2019-09-18 10:37:15	Accepted	Anand Kumar	1995-01-18	anandsharma896@gmail.co	9971725866
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200	130015710561828	2019-09-18 10:39:50	Accepted	umesh kumar	1998-08-31	umeshkr4565@gmail.com	8700407032
201	130015710084423	2019-09-18 10:40:09	Accepted	saksham agarwal	1997-10-26	sakshamagarwal026@gmail.c	8130616007
202	130015710524869	2019-09-18 10:40:16	Accepted	Vishal Kumar	1997-07-12	kumarvishal785@gmail.com	7727872385
203	130015710082921	2019-09-18 10:40:31	Accepted	Varun Kaushik	1998-03-06	varunkaushik6@gmail.com	9716487954
204	130015710194752	2019-09-18 10:41:00	Accepted	Ashish Sharma	1995-12-15	ashcooldude346@gmail.com	880809628
205	130015710493837	2019-09-18 10:42:22	Accepted	Himanshu Khanna	1999-02-26	himanshu.khanna.58760@gr	9812343435
206	130015710322718	2019-09-18 10:42:31	Accepted	Mohit Dalal	1998-03-25	mohitstud98@gmail.com	8860966609
207	130015710992654	2019-09-18 10:42:33	Accepted	Manu Dev	1998-10-05	manudev2013mates@gmail.	9560128835
208	130015710005777	2019-09-18 10:42:36	Accepted	Mukul Chaudhary	1997-10-25	mukulchaudhary360@gmail.	9910398907
209	130015710588648	2019-09-18 10:42:42	Accepted	rishabh sharma	1998-04-28	rish.sanjiv@gmail.com	9999667240

210	130015710034391	2019-09-18 10:42:44	Accepted	Rajat Gautam	1998-04-03	rajatgautam884@gmail.com	9582271917
211	130015710115715	2019-09-18 10:42:44	Accepted	Shivam Handa	1998-09-07	shivamhanda8@gmail.com	9818742626
212	130015710887249	2019-09-18 10:42:45	Accepted	SHUBHAM VATS	1998-01-24	shubhamvats124@gmail.com	9643989439
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214	130015710648933	2019-09-18 10:43:09	Accepted	Brayan Abraham	1998-02-28	brayanabraham@gmail.com	8130508403
215	130015710455139	2019-09-18 10:43:33	Accepted	SHASHANK CHATI	1998-05-21	shashankchaturvedi68@gmail.com	8810207920
216	130015710900285	2019-09-18 10:43:36	Accepted	Supriya KVS	1999-03-20	supriyakovs99@gmail.com	8527343337
217	130015710348858	2019-09-18 10:44:58	Accepted	Manpuneet Kaur	1997-12-11	manpuneetduggal2013@gmail.com	9802433075
218	130015710482295	2019-09-18 10:44:58	Accepted	Sakshi Arya	1997-11-28	sakshiarya1234@gmail.com	9717111724
219	130015710868610	2019-09-18 10:45:15	Accepted	Shivam Sharma	1997-08-18	shivams.sharma12@gmail.com	8750850684
220	130015710067232	2019-09-18 10:45:57	Accepted	HARSH ARORA	1998-06-29	aroraharsh2906@gmail.com	9953076549
221	130015710617752	2019-09-18 10:47:02	Accepted	PRATEEK SHARMA	1994-09-18	prateeksharma1918@gmail.com	8860431339
222	130015710925641	2019-09-18 10:47:12	Accepted	sameer chaudhar	1998-01-21	chaudharysameer515@gmail.com	9911596003
223	130015710000466	2019-09-18 10:48:23	Accepted	Avinash Pandey	1996-11-29	siblupandey29@gmail.com	7011447156
224	130015710811971	2019-09-18 10:52:04	Accepted	MANVI	1997-12-02	manvi54@gmail.com	9509190680
225	130015710427838	2019-09-18 11:44:40	Accepted	Ashish Pratap	1998-07-29	ashish98@live.in	8076607872
226	130015710455344	2019-09-18 12:19:36	Accepted	Sarvam Aggarwal	1997-02-11	sarvam.aggarwal@gmail.com	9911485473
227	130015710102254	2019-09-18 12:20:45	Accepted	Pranav Kumar Bha	1997-05-14	pranavbhardj@gmail.com	7838353646
228	130015710293780	2019-09-18 12:24:40	Accepted	Mayank Gupta	1998-04-08	mayankgupta0804@gmail.com	8882011159
229	130015710270616	2019-09-17 10:21:33	Accepted	msit dummy	1996-09-10	abc@gmail.com	1236547890
230	130015710034509	2019-09-18 10:05:49	Accepted	sushank solanki	1999-02-19	sushanksolanki89@gmail.com	8700617733

msk  
(DR. METNA LAD)



**Aspiring Minds' Campus Analysis Report**  
**Maharaja Surajmal Institute of Technology**  
**(B.Tech/B.E., 2020)**



Aspiring Minds Assessment Pvt. Ltd.

**Study of Students' Employability and their Performance in AMCAT**

Concerned persons from Aspiring Minds.

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## **Purpose of this Report**

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The Aspiring Minds Campus Analysis Report provides a detailed analysis of the student quality and their employability in the industry. Our aim is to produce a report which is useful to the campus and includes a comprehensive comparison across different degrees, streams and batches. All such analysis will serve as an employability checkup for students and accordingly, the administration can prioritize its efforts to increase the overall student employability.

The various sections of this report give a broad view on numerous aspects related to the performance of students. These sections contain tables and charts which have been constructed after an in-depth analysis of AMCAT assessment data collected from your campus. We evaluate your students' performance in comparison to the nation-wide norms, which are calculated from a sample of entry-level job-aspirants over 22 states across India. This comparison reveals those areas in which your students fare better (or otherwise) than the average student assessed by us, and determines the employability of the students in diverse industries. This report will give a clear picture of the employability status of students eligible for the listed companies and also help the institute to improve on the weak areas figured by Aspiring Minds' analysis.

We also provide an intra-campus analysis to give an overview of the characteristics of top performing students in comparison to the rest, such that appropriate measures can be taken to help the low performers fare better.

On the basis of our analysis, we suggest certain recommendations for your campus. We are certain that these recommendations will help Maharaja Surajmal Institute of Technology march towards its goal of providing excellent education to the students, which will result in better employability. Our recommendations, if properly implemented, will also help increase the standing of the campus amongst prospective students.

### Data Snapshot

Campus	Maharaja Surajmal Institute of Technology
Date of testing	18-09-2019
Degree tested	B.Tech/B.E. (230 students)
<b>Number of students compared in each stream</b>	
Computer Science & Engineering	101 students
Information Technology	43 students
Electronics & Communication Engineering	79 students
EEE, Arch	7 students

*Note: some students either did not enter their stream or entered it incorrectly. These students have not been included in any stream. Thus total students tested could be more than students in all reported streams.*



## Introduction

---

This report is based on the results of AMCAT assessment conducted at your campus on 18-09-2019 where a total of 230 students were tested. AMCAT is a two and half-hour adaptive test with multiple modules including aptitude, domain skills and personality assessment. It is India's largest employability test and is taken by more than 30,000 students every month. Being India's only adaptive employability test, it is used as a benchmark for hiring by several companies across India. The details of AMCAT assessment are as follows:

AMCAT Modules
I. English Comprehension
II. Quantitative Ability
III. Logical Ability
IV. Electronics and Semiconductor Engineering
V. Electrical Engineering
VI. Aspiring Minds Personality Inventory (AMPI)

### I. English Comprehension

Familiarity with the English Language in its various nuances is an essential skill, especially in the current climate of global networking. Ideally, any recruitment should involve a test of skills in handling the language in ways that promote the objectives of the company. Needless to state, an appropriate test is necessary.

Our English test uses a variety of internationally standardized resources for framing questions aimed at determining the candidate's ability to a) understand the written text (b) comprehend the spoken word and (c) communicate effectively through written documents. The test broadly covers the following areas:

- a. A wide-ranging vocabulary to cope with general and specific terminology.
- b. Syntax and sentence structure, the incorrect use of which distorts meaning and becomes a communication hurdle.
- c. Comprehension exercises designed to test a candidate's ability to read fluently and understand correctly.
- d. The ability to understand and use suitable phrases, which enrich the meaning of what is conveyed.

Time management and accuracy in conformity with the examiner's criteria.

### II. Quantitative Ability

The Quantitative Ability assesses the ability of the candidate in following two aspects:

- a. Basic understanding of numbers and applications  
This section tests whether the candidate has understanding of basic number

system; i.e., fractions, decimals, negative, positive, odd, even numbers, rational numbers, etc. The candidate should know how to do basic operations on these numbers, understand concepts of factors/divisibility and have good practice of algebra. Apart from operations on numbers, the candidate should know how to convert a real-world problem into equations, which is to be solved to find an unknown quantity. The candidate is tested on Word Problems representing various scenarios to assess the same.

b. Analytical/Engineering Maths

These are aspects of mathematics needed for Engineering disciplines and data analysis. This includes permutation-combination, probability and understanding of logarithms.

### III. Logical Ability

The Logical Ability section assesses the capacity of an individual to interpret things objectively, to be able to perceive and interpret trends to make generalizations and be able to analyze assumptions behind an argument/statement. These abilities are primary for success of a candidate in the industry. Specifically, these are divided into following sections:

- a. Deductive Reasoning: Assesses the ability to synthesize information and derive conclusions.
- b. Inductive Reasoning: Assesses the ability to learn by example, imitation or hit-and-trial. This also provides an indication of how creative the individual is.
- c. Subjective Reasoning: Assesses the critical thinking ability of an individual to see through loopholes in an argument or group of statements.

All these abilities are tested both using numerical and verbal stimuli. Coachable questions have been identified and removed.

### IV. Electronics and Semiconductor Engineering

The Electronics and Semiconductor test assesses the suitability of the candidate for the SOC, Embedded Systems, VLSI design, etc. companies. This test together with that of Computer Programming assesses the suitability of candidates for EDA companies. The test has the following sections:

- a. Analog Electronics
  - 1. Basic Components, their operations and Circuit Analysis
  - 2. Active Components, Large, Small Signal and Circuit Analysis
  - 3. Frequency domain and time domain analysis of systems, Feedback and Stability
  - 4. Opamp based circuits and analysis
- b. Digital Electronics
  - 1. Boolean Algebra, Minimization of Boolean Functions
  - 2. Implementation and Analysis of logic gates
  - 3. Sequential blocks - flip-flops and latches
  - 4. Digital Circuits and Blocks

## 5. State Machines and design of Complex sequential circuits

### V. Electrical Engineering

The Electrical Engineering module has been designed to assess a candidate's knowledge working in power sector. The module is meant for B Tech. students who may be freshers or the students who may be exposed to industry for one to two years. The module checks for the concepts which would be used by the engineers in everyday working. The module consists of both conceptual and practical aspects of the subject.

### VI. AMPI: Aspiring Minds Personality Inventory

It is the first personality inventory designed for personality analysis of Indian college graduates for the purpose of inputs to corporate personnel selection. AMPI is based on the five factor model, which is by far the only scientifically validated and reliable personality model. Several scientific studies across the world have shown that different combinations of the five factor personality traits strongly correlate to different job profiles and predict long term job performance reliably. AMPI analysis will be a worthwhile objective input to the corporate selection process and help find better matches to job profiles. The AMPI questionnaire asks for candidate's reaction under various scenarios, his/her beliefs, likes-dislikes to ascertain his/her personality factors. Factors map to traits such as candidate motivation, self-discipline, sociability, persistence, confidence, emotional stability, etc. which both intuitively and scientifically map to job requirements. AMPI builds in a strong proprietary methodology to control distortions due to social desirability and answer-faking.

AMPI has been designed specifically keeping the fresh Indian graduates in mind. Context is very important in design of items. AMPI items take into consideration the cultural sensibilities of Indians, the scenarios students face at college/home, also depending on the socio-economic status of the target population. This brings AMPI into a unique position as compared to generic/Western inventories, which do not suit our target population and fail miserably.

AMPI's scoring is based on statistical techniques of factor analysis, polytomous item analysis and structural modeling. Norms have been set on large candidate assessment done on final year graduates. Testforms are auto-generated such that each factor can be reliably predicted in feasible amount of time. Test-retest reliability and test validity are statistically guaranteed.

AMPI traits are:

- a. Extraversion
- b. Conscientiousness
- c. Emotional Stability
- d. Openness to Experience
- e. Agreeableness

## **Score Interpretation**

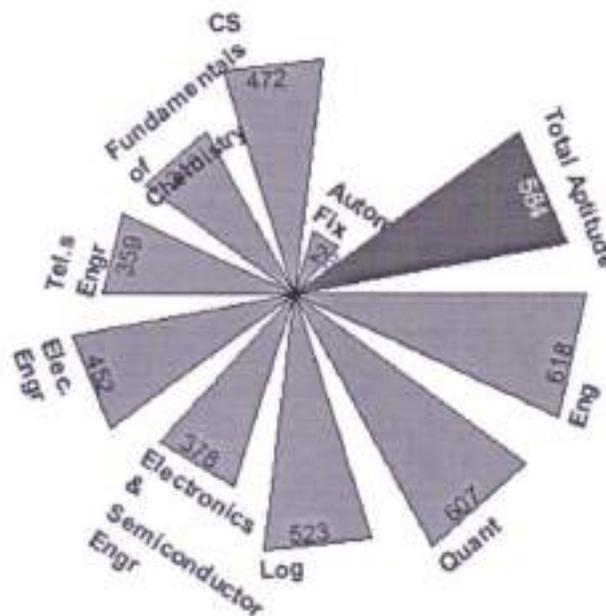
All scores lie between 100 and 900. The scores are normalized on a Gaussian curve using statistical techniques. The scores follow global standards of validity and reliability. They are valid for three years and remain consistent on repeat testing unless the candidate's ability improves because of sustained long term efforts.

## **Percentile Interpretation**

The percentile of the candidate is calculated over a National average group based on the percentile of all students tested by Aspiring Minds. Several statistical studies conducted demonstrate clearly that the percentiles are stable for a year and will not vary more than two percentile points. The percentile is a very important metric and gives an idea of the candidate's rank in comparison with all graduates nationwide.

## Section 1 - Students' Capability and Training Need Analysis

This section shows the overall performance of the campus students, along with their average and standard deviation in each module. In Campus Aptitude and Skill Chart below, BLUE triangles represent average score of your campus in each module. The RED triangle represents Total Aptitude score, which comprises of English, Quantitative Ability and Logical Ability scores.



Campus Aptitude And Skill Chart

The Campus Ability Table below shows the campus average scores (percentiles) and their standard deviations in comparison with the National norms. It also indicates if the difference between the Campus Average score and the National Average score is significant and if so, at what confidence level. Norm is the National Average of all the candidates tested on AMCAT. Confidence level refers to the likelihood (ranging from 0 to 100%) that the results observed in the study are real, and not due to chance. In this analysis, if confidence level is less than 90%, it indicates that the difference between the Campus Average and the National Average is not significant and that both the scores are equivalent. For confidence level greater than or equal to 90%, the difference between the Campus Average and the National Average is considered significant. If the difference is positive, on an average, the campus students are performing better than the National Average and vice versa.

**Campus Ability Table**

Modules Attempted	Campus Average Percentile	Campus Average (Std. Dev.)	National Average (Std. Dev.)	Difference (Campus - National)	Confidence	Is Significant? <sup>1</sup>
English Comprehension	92%	618 (98)	475 (100)	143	100%	Yes
Quantitative Ability	83%	607 (117)	495 (115)	112	100%	Yes
Logical Ability	72%	523 (61)	465 (101)	58	100%	Yes
Electronics and Semiconductor Engineering	80%	378 (113)	310 (80)	68	100%	Yes
Electrical Engineering	76%	452 (50)	380 (103)	72	99%	Yes
Telecommunications Engineering	64%	359 (113)	330 (80)	29	77%	No
Fundamentals of Chemistry	52%	340 (92)	335 (80)	5	15%	No
Computer Science	77%	472 (110)	380 (125)	92	100%	Yes
Automata Fix	NA	26 (18)	NA	NA	NA	NA
<b>Total Aptitude</b>	<b>84%</b>	<b>584 (68)</b>	<b>478 (105)</b>	<b>106</b>	<b>100%</b>	<b>Yes</b>

<sup>1</sup> If confidence level is less than 90%, it indicates that the difference between Campus Average and National Average is not significant and that both the scores are equivalent.

Note: Information Gathering and Synthesis, Basic Computer Literacy, Industrial Engineering, Aeronautical Engineering, Instrumentation Engineering, Food Science and Automotive Engineering modules are not considered as they were attempted by less than 5 students in your campus.

## I. Inferences

### 1. English Comprehension

Communication is the key to building relationships and trust that leads to success in business. English is a corporate language and hence, the ability to read and comprehend this language effectively is essential to qualify for all types of job profiles, whether it is technical or non-technical. It is pleasing to say that the students of your institute have done **outstandingly well in English, on an average, scoring higher than the National Average with a significant difference.** The credit must go to the teaching at your campus. This level of excellence should be maintained throughout by consistent endeavors by both the campus and the students towards enhancing English language skills, for which consistent reading and regular grammar practice being a few methods.

### 2. Quantitative Ability

Quantitative Ability measures a person's ability to deal with numbers and real-world problems quantitatively and mathematically. It is the ability to convert a real world problem into equations which can then be solved to find the result. This module is designed to measure a candidate's basic maths and algebraic skills, his/her understanding of basic quantitative concepts and his/her ability to reason quantitatively, solve quantitative problems and interpret graphical data. Your campus has shown **excellent performance in Quantitative Ability module, on an average, scoring significantly higher than the National Average.** Our analysis shows that the students are well focused on the fundamentals and they have a deep understanding of the underlying concepts to be used. In order to keep performing well in this module, students must continue to put in their efforts, by practicing questions regularly.

### 3. Logical Ability

The purpose of Logical Ability module is to test students' logical reasoning skills and to check their intuitive ability, decision making capability, problem solving approach and other areas which are important from a company's perspective. People with strong Logical Reasoning are quicker to perceive and interpret things objectively. Therefore, proficiency in this module is desired for all job profiles. The students of your institute have **performed well in Logical Ability module, on an average, scoring significantly higher than the National Average.** This shows that the students have good aptitude to think logically. Conducting periodic tests and assignments for logical reasoning will help the students to sustain their potential.

### 4. Electronics and Semiconductor Engineering

The Electronics and Semiconductor module tests the students' understanding of analog and digital electronics. Students need expertise in this area to pursue a career in fields such as VLSI Design, Embedded Systems, Computer-Aided-Circuit Design - in general, the Semiconductor and SOC industry. The topics included in this module are taught to students pursuing Electronics/Electrical engineering. In some colleges, it is also taught to students pursuing engineering in Computer Science, Instrumentation, etc. On an average, the scores obtained by students of your campus are **significantly higher in comparison to the National Average** of students pursuing Electronics related disciplines. This is commendable. The faculty at the institute must be congratulated. To maintain the consistency in performance, the students need to regularly practice new questions. This will help them understand the concepts better.

#### 5. **Electrical Engineering**

Electrical engineering module assesses a candidate's knowledge on a range of subfields like analog and digital electronics, power engineering, control systems and signal processing. The module deals with the study and application of electricity, electronics and electromagnetism. In order to build a career in fields such as Power sector, Control and electronics, a student is expected to do well in this module. The students of your institute have done extremely well in Electrical engineering module, on an average, **scoring higher than the National Average with a significant difference**. Our analysis suggests that they seem to have a solid understanding of all the relevant areas in Electrical engineering. Students should extensively read industry-specific electrical systems like Q-meters, oscilloscopes etc and practice enough to remain in touch with the field.



## II. Performance Summary

From the above analysis, it is clearly visible that the **performance of the students at your campus is good in English Comprehension, Quantitative Ability, Logical Ability, Electronics and Semiconductor Engineering and Electrical Engineering**, which is commendable. Methodologies such as mock tests, assignments and extra classes can become a valuable strategy for the benefit of students. The campus can also include proactive mentoring sessions for weak students and review their skills in the given area(s). Another approach can be to hold training sessions focusing on comprehensive guidance for the students to excel in their weak areas. The gain resulting from these training sessions and your continuous support will allow overall development of the student and further enhancement in their abilities.

### III. Training Suggestions

This section lists areas where your students need to improve on the basis of their performance in the AMCAT. For each module, according to the degree of improvement needed, appropriate suggestions have been provided.

**Campus Training Requirement Table**

Area to Improve Upon	Degree of Improvement	Suggestion
English Comprehension	Slight	Conduct a number of mock tests and ensure that the students appear in each of these tests. This will help them to know where they actually stand.
Quantitative Ability	Slight	Encourage pupils not to read mathematics, but to write and practice. That is the only way to learn mathematics.
Logical Ability	Slight	Advice students to develop their own notations so that they can represent the problem using proper symbols, diagrams etc.
Electronics and Semiconductor Engineering	Slight	Good understanding of combinational logic, circuit analysis and design is required to excel in this module. We suggest that the students should keep practicing questions in these areas to keep their knowledge updated. Make sure they go through various examples, understand and practice them. Then, make them solve multiple-choice-questions under time constraint.
Electrical Engineering	Slight	In electrical engineering labs, students should be encouraged to explore and assemble various circuits, so that they can learn things practically.

## Section 2 - Students' Employability

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This section gives you an approximate idea about the kind of companies your students are competent for. This section also provides an insight into the criteria used by different companies for their hiring process. Additionally, an estimate of the employability of your campus students in different sectors is mentioned. In order to improve employability prospects, domains in which your students need to focus their efforts are also listed.

### I. Perspective on Corporate Shortlisting Criteria

In this section, we discuss the different kind of job profiles available for fresh graduates. For each domain, we discuss the nature of the job and the kinds of skills required to succeed in the particular job profile.

- **IT Services**

These types of service companies have large training setups of their own. They provide system integration solutions, software application development, testing solutions and many other services. For large services companies, Computer Programming score is not an important criterion. They look for candidates with acceptable English and Logical Reasoning along with strong Quantitative Ability skills. A good score in computer programming module is an advantage. HCL, TCS, Wipro, Satyam, Polaris etc are some of the major large scale service based companies.

- **IT Products**

These types of product based companies analyze the future requirements of market and come up with exact solutions and product enhancements. That is, they develop their own products/applications based on the market requirements. These companies primarily look for good programming skills and quantitative ability. Since the job does not include interaction with clients, they do not focus on good scores in English. Yahoo, Microsoft, Texas Instruments, etc. are some of the product based technology companies.

- **Electronics & Semiconductor**

The companies in this sector provide job opportunities which fall under one of these two categories: electrical power generation/transmission and its application. One can further specialize in research, testing, design & development or production & manufacturing. Most electrical engineering strongly prefer candidates with a degree in electrical engineering or related field and hence candidates are expected to have sound domain knowledge apart from being strong in analytical & problem solving skills.

- **ITeS and BPO**

Business process outsourcing companies can be aptly defined as those that act to utilize the services of a third party in order to perform its back office operations. The BPO market is forecast to hit \$450 billion by 2012. These companies look at moderate to outstanding/

exceptionally good English, depending on whether they have national or international clients. The other parameters they use for short listing are acceptable Logical Reasoning and Computer skills. GE Capital, Convergys, Wipro Spectramind and Deloitt are some of the prominent BPO entities.

- **Hardware and Networking**

These companies specialize in Hardware and Network Support and basically provide integrated solutions for business enterprise applications, networking equipment and network management. That is they help manage organization's computing resources up and running. These companies primarily look for average quantitative and logical ability. Since the job does not include a lot of interaction with clients, they do not necessarily require good scores in English Comprehension. Cisco, Hewlett Packard, Nortel, NEC, Citrix and Netgear are some of the Hardware/Networking companies.

- **KPO/Analyst**

Knowledge Processing Outsourcing (popularly known as KPO) calls for the application of specialized domain pertinent knowledge. KPO business entities provide typical domain-based processes, advanced analytical skills and business expertise, rather than just process expertise. These companies look for an impressive command in English and sound knowledge in both Quantitative and Logical Reasoning. Evalueserve, Ugam Solutions, 24/7 Customer, ICICI OneSource, etc. are some of the leading KPOs in India.

- **Telecom**

The jobs in the telecom industry involve inspection and repair of any equipment or service related to the field of voice, video and internet communications. The work of this field is divided into maintenance & repair, customer section, support section, installation section and telecom engineers. Candidates interested in this field must be able to solve problems and analyse complex situation, hence they are expected to score high in Logical Ability and Quantitative Ability. It, being a technical job, knowledge of the functioning of various equipment and other technical details are tested by the Telecommunications module.

- **Software Quality**

Software testers are responsible for testing of software programs to ensure quality. They are required to review software requirements, prepare test cases, execute them and report defects.

- **Electrical/Energy & Power**

The jobs in this sector involves design, deployment and maintenance of a broad range of electrical systems and equipment with a focus on economy, safety, quality and reliability. The skills required for the role of electrical engineer include analytical skills, effective communication and organizational skills and mastery in engineering skills.

## II. Employability Prospects

The following table suggests the methods to be implemented in order to improve employability of your students with reference to particular job profiles. We have investigated what precise skills are deficient in students which make them unemployable. These skills need to be improved through efforts of the student and campus. Campus administration is requested to go through these suggestions and implement them to make students more employable.

**Campus Job Match Table**

Type of Company	Percentage of Students Eligible	Percentage of Students Need some training	Percentage of Students Need lot of training
IT Services	77.8%	7.2%	14.9%
IT Products	32.7%	6.5%	60.7%
Electronics & Semiconductor	17.9%	60.7%	21.4%
ITeS and BPO	97.3%	0%	2.7%
Hardware and Networking	95.9%	1.4%	2.7%
KPO/Analyst	66.1%	28.1%	5.9%
Telecom	13.3%	40%	46.7%
Software Quality	39.3%	0%	60.7%
Electrical/Energy & Power	33.3%	66.7%	0%

### III. Bird's-eye-view of Employability

The following table suggests the methods to be implemented in order to improve employability of your students for each type of company. These recommendations are provided on the basis of weak modules for each company, which the faculty should work on to help their students. Campus is requested to go through these suggestions and implement them to elevate the chances of getting placed in that particular company.

**Campus Employability Enhancement Table**

Type of Company	Campus Employability Prospect	Areas in Need of Training for Improving Employability Chances
IT Services	High	These companies are basically looking for good English and Logical skills with average Quantitative ability.
IT Products	Medium	These companies are basically looking for good English, Programming and Logical skills with average Quantitative ability. To increase the employability prospects for this industry, extra efforts are required by the campus authority on Automata Fix and Logical Ability.
Electronics & Semiconductor	Low	These companies look for candidates having good knowledge of Electronics and Semiconductors with good Logical and Quantitative abilities. To increase the employability prospects for this industry, extra efforts are required by the campus authority on Electronics and Semiconductor Engineering, Quantitative Ability and Logical Ability.
ITeS and BPO	High	These companies look for candidates proficient in English with average Logical and Quantitative abilities.
Hardware and Networking	High	These companies are basically looking for candidates with good English and average Logical abilities.
KPO/Analyst	Medium	These companies look for candidates having proficiency in English with good Quantitative and Reasoning abilities. To increase the employability prospects for this industry, extra efforts are required by the campus authority on English Comprehension.
Telecom	Low	These companies are basically looking for good English, Logical, Quantitative skills along with proficiency in Telecommunication. If employability prospects is to be increased for this industry, campus faculty will need to focus on Quantitative Ability, Logical Ability and Telecommunications Engineering.

Type of Company	Campus Employability Prospect	Areas in Need of Training for Improving Employability Chances
Software Quality	Medium	This profile requires candidates with good aptitude skills along with knowledge of Computer Programming. To increase the employability prospects for this industry, extra efforts are required by the campus authority on Automata Fix.
Electrical/Energy & Power	Medium	These companies look for candidates with good knowledge of English, Logical and Quantitative abilities with proficiency in Electrical Engineering. If employability prospects is to be increased for this industry, campus faculty will need to focus on English Comprehension, Quantitative Ability and Logical Ability.

## Section 3 - Intra Campus Comparison

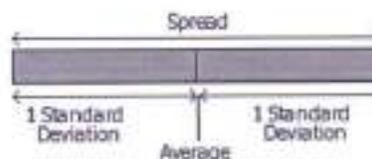
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In this section, we will compare assessment scores to create a comprehensive comparative analysis between different branches of a degree of your college. This section shall explain the competitiveness of students of each degree, branch and batch with others in the respective group.

### I. Stream Comparison

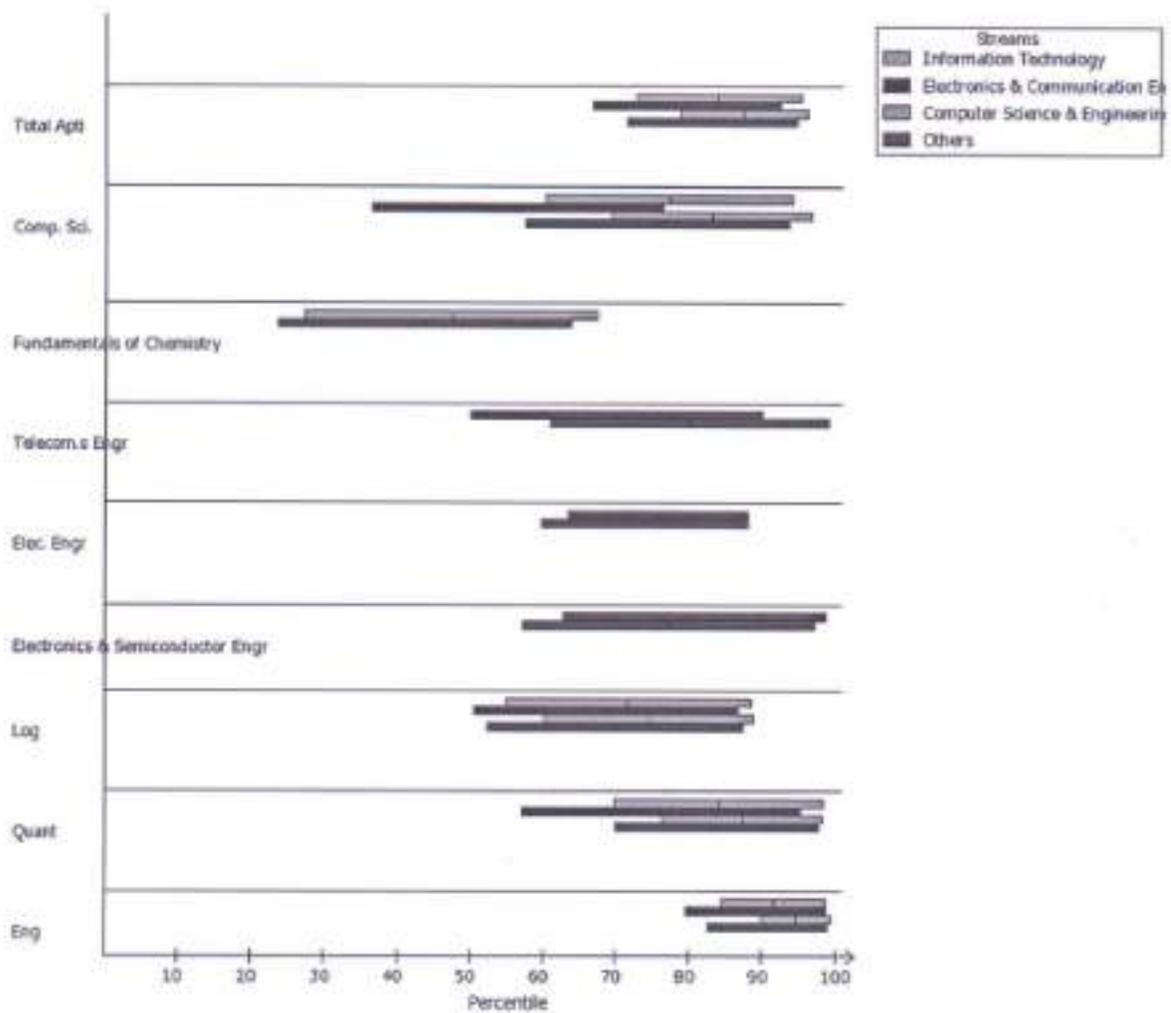
In this section, we compare the AMCAT scores of students categorized by their branch of study. Students from the following branches participated in AMCAT at your college.

1. Computer Science & Engineering
2. Information Technology
3. Electronics & Communication Engineering
4. Others



The chart below shows the comparison of module-wise average scores for each stream. To interpret the chart, refer to the above illustration. Each horizontal bar represents the average score along with the standard deviation of a particular branch in that module. The vertical line at the center of each bar represents the average score. The length of bar represents the range of scores obtained by students of that stream.





Note: color bands are in order.

For each module, the following table lists the top scoring streams. Only the modules which are common for all the streams have been considered in the table.

### Top Scoring Streams For Each Module

Rank	English Communication	Quantitative Ability	Logical Ability	Electronics and Semiconductor Engineering	Electrical Engineering	Microelectronics Engineering	Fundamentals of Chemistry	Computer Science
1	Computer Science & Engineering	Computer Science & Engineering	Computer Science & Engineering	Electronics & Communication Engineering	Electronics & Communication Engineering	Others	Computer Science & Engineering	Computer Science & Engineering
2	Information Technology	Information Technology	Information Technology	Others	Others	Electronics & Communication Engineering	Others	Information Technology

Note: streams with less than 5 students have not been considered for the analysis.

On the basis of AMCAT scores obtained by different streams in your campus, we make following inferences -

1. English Comprehension

In English Comprehension **Computer Science & Engineering students are the top scorers, their average score exceeding that of Information Technology by 2.96 percentile points while Electronics & Communication Engineering students are the lowest scorers.** Also, note that all the streams have performed well with respect to the National Average.

2. Quantitative Ability

**Students from Computer Science & Engineering have performed well** in Quantitative Ability section in comparison to the Information Technology students who, on an average, lag by 10.98 percentile points. **Electronics & Communication Engineering students' performance is comparatively lower** with respect to the other streams, scoring 76 percentile in this section. Also, note that all the streams, on an average, have scored higher in comparison to the National Average.

3. Logical Ability

**Students from Computer Science & Engineering have performed well** in Logical Ability section in comparison to the Information Technology students who, on an average, lag by 5.86 percentile points. **Electronics & Communication Engineering students' performance is comparatively lower** with respect to the other streams, scoring 69 percentile in this section. Also, note that all the streams have performed well with respect to the National Average.

4. Electronics and Semiconductor Engineering

**Electronics & Communication Engineering students have shown that they are the best** when it comes to the Electronics and Semiconductor Engineering. Others students lag behind with a difference of 3.46 percentile points. When compared to the National Average, both the streams have done better in this section.

5. Electrical Engineering

**Electronics & Communication Engineering students have performed well** in Electrical Engineering section in comparison to the Others students who lag by 1.76 percentile points. When compared to the National Average, both the streams have done better in this section.

6. Telecommunications Engineering

Candidates having **Others as specialization have scored highest** in Telecommunications Engineering. On an average, Electronics & Communication Engineering students have scored lower than Others students with a difference of 10.06 percentile points. On an average, both the streams have performed well when compared to the National Average.

7. Fundamentals of Chemistry

When it comes to Fundamentals of Chemistry, **Computer Science & Engineering students have grabbed the top position** leaving Others behind by 3.69 percentile points. When compared to the National Average, both the streams have underperformed in this section.

#### 8. Computer Science

When it comes to Computer Science, **Computer Science & Engineering students have grabbed the top position** among all streams. **Electronics & Communication Engineering are the last rankers** with a difference of 26.64 percentile points. Also, note that all the streams have performed well with respect to the National Average.

In your campus, **Computer Science & Engineering stream performed outstandingly well in maximum number of modules**. Also, Electronics & Communication Engineering stream performed poorly in maximum number of modules in comparison to other streams, and therefore need special attention.

## Aspiring Minds' Concluding Words

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To summarize the overall analysis of your campus done by Aspiring Minds, key-points from all sections are highlighted below:

- The performance of the B.Tech/B.E. students in your campus is **good in English Comprehension, Quantitative Ability, Logical Ability, Electronics and Semiconductor Engineering and Electrical Engineering**, which is commendable.
- It is clearly evident that **77.8%, 97.3%, 95.9%, 66.1%, 40.2% and 33.3%** of your students are eligible to work in **IT Services, ITeS and BPO, Hardware and Networking, KPO/Analyst, Software Quality and Electrical/Energy & Power** which is good, however **32.7%, 17.9%, 0% and 13.3%** of your students are eligible to work in **IT Products, Electronics & Semiconductor , Automobile/Manufacturing Industry and Telecom** respectively which is an area of concern.
- In your campus, **Computer Science & Engineering stream performed outstandingly well in maximum number of modules**. Also, **Electronics & Communication Engineering stream performed poorly in maximum number of modules in comparison to other streams**, and therefore need special attention.

The strongest recommendation Aspiring Minds will like to give is initiation of classes to improve the weak areas of candidates. Apart from classes, regular quizzes and special training sessions should also be initiated, where students answer questions under time constraints. The classes should be student-friendly so that the students are open to questions and are free to ask their doubts. Peer teaching can be another way to increase the learning of students in the class

Along with increasing the employability of the institute, this will help your students compete with other candidates in a more effective and efficient way. With regard to areas where your students scored well, a sustained effort is needed. Regular assignments of problems should be given so that the students can accelerate their performance.

We strongly request the campus authorities to direct all students to follow the performance feedback given by Aspiring Minds based on their AMCAT scores. The campus authorities can go a long way in reminding students about their strengths and weaknesses, thus encouraging them to uphold their strengths and improve on their weaknesses. Consider special classes, better teaching processes and focused courses so that students get a good platform to improve and perform. We also strongly suggest conducting AMCAT again at campus after 4 months of dedicated hard work by students and campus authorities. This shall give students a benchmark to improve themselves, and help us understand if the initiated training program was useful. Of course, it would help students as well, with better scores leading to better job opportunities.

We thank Maharaja Surajmal Institute of Technology for giving us an opportunity to conduct AMCAT in their campus. For any clarification or further analysis, we can be contacted at [campus@aspiringminds.in](mailto:campus@aspiringminds.in)..... 0 or (91) 124 4148777.





Institute	Year	AMCAT Scores										Total	Average	Standard Deviation	Variance	Coefficient of Variation	
		1	2	3	4	5	6	7	8	9	10						
AMCAT	2015	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2016	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2017	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2018	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2019	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
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AMCAT	2092	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2093	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2094	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2095	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2096	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2097	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2098	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2099	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0
AMCAT	2100	10	10	10	10	10	10	10	10	10	10	100	10	0	0	0	0

### II. Statistical Significance (Confidence)

All score distributions generally follow a pattern called the Gaussian curve. The Gaussian curve is by far the most common assumption with regard to score distribution. For the purpose of comparison, we express AMCAT scores as Gaussian distribution. The most characteristic feature of this distribution is that the scores for maximum number of students fall in a very narrow range around the average value.

The percentage of scores lying in the range falls exponentially as we move away from the average value. The confidence percentage, which ranges from 0% to 100%, is indicative of the possibility that the difference in scores is by chance. A high confidence percentage indicates that it is very likely that the difference observed is real and not by chance. In this analysis, we classify differences, with confidence 90% or higher, as significantly different (that is, not by chance).

### III. National Average (Norm)

To construct the norms (National average & standard deviation), balanced sampling was used to select more than 25000 students tested by Aspiring Minds nationwide. Balanced sampling technique ensures that the selected candidates are representative of entry-level job-aspirants over 22 states in India. It is ensured that the sample contains different degrees, specializations, genders, regions, etc. in the same composition as the National distribution.

To summarize score distribution of the norms and Maharaja Surajmal Institute of Technology students, two values (statistics) are used: average of the scores and standard deviation of the scores. While the former value indicates what, on average, candidates score in the test, the latter value tells how much do scores deviate from the average. High value of standard deviation means that the scores are dissimilar and spread across the scale. In contrast, a low value of standard deviation means that candidates scores are similar to each other and lie near the average.

### IV. Variance (Standard Deviation)

The variance (or standard deviation) is a measure of how spread out a distribution is. In other words, it is the measure of variability. A low standard deviation indicates that the data points tend to be very close to the average value, while high standard deviation indicates that the data is spread out over a large range of values.

## V. About Aspiring Minds

Aspiring Minds was founded in 2007 by alumni of IIT and MIT (USA) with a vision to introduce scientific assessment methodology to bring together job-seekers and campuses across India on a common standardized platform that is recognized by multiple companies on a national level. The aim of Aspiring Minds is to highlight the pool of talented students and progressive campuses to corporates nationally, provide an insight on how they can improve their employability and help them acquire jobs on the basis of their potential. In a short span of time, Aspiring Minds has earned credibility and is working with multiple corporations such as Microsoft Research, HCL Technologies, MPhasiS EDS, Ericsson, Tata Motors, Aricent, Genpact, iGATE, L&T Finance, Sapient, Godrej Agrovet and Tavant Technologies.

### Board of Advisors

Prof. Tarun Khanna, HBS, USA

Dr. Una-May O'Reilly, MIT, USA

Dr. Vijay Bhushan, PhD., UIUC, USA



As requested || Offered Candidates Data || MSIT, Delhi

3 messages

Suraj Minocha <Suraj.Minocha@msit.com>  
To: meena rao <meenarao@msit.in>, salendra singh <rathi.prospa@gmail.com>  
Cc: Jasmeet Singh Sethi <Jasmeet.SinghSethi@msit.com>, Ashok Oberoi <mail.ipo@gmail.com>

Dear Sir/Ma'am,

As per our conversation, we were requested to submit the Companies Offered data provided to candidates. Please find the data below your ready reference.

**\* Please Note**

- Bulk Hiring Companies like Wipro, Cognizant, Mindtree, Tata Motors, ITC Infotech, NTT Data, Verizon, CGI, DAC Technologies, Henu Software has provided opportunities to Candidates of 2020 & 21

- We can't share Bulk hires data like Cognizant, Wipro etc. as we are not allowed to do so as per the agreement since past many years.

- Aspiring minds provided opportunity for R&D Profile at a package of 15 lac pa.

- Wipro evaluated candidates basis Aspiring minds Platform (AMCAT, Automata Fix, Write X).

- Amazon evaluated candidates basis Aspiring Minds Platform ( AMCAT, Automata Fix )

As we observe almost all the companies in India are going ahead with National Platforms, it is a secret for the Talent to justify their performance by proving it's Employability quotient on such platform test or in extension to AMCAT, companies have conducted Automata Programming Test & Written English Test Write X. Automata & Write X certainly requires a good grip of practice. evaluation

First Name	Last Name	Email Id	Mobile Number	Completion Year	College Name	College City	Degree Name	Hired	CTC Offered Max	Profile Or Event Name
Aditya	Gupta	adityagupta376@gmail.com	9999029939	2021	MSIT	New Delhi	B.Tech/B.E.	Yes	900000	Trainee Software Dev
YATHARTH	KATYAL	yatharthkalyal@gmail.com	7982366567	2021	MSIT	New Delhi	B.Tech/B.E.	Yes	900000	Trainee Software Dev
Visharad	Vashist	visharadvashist@gmail.com	7503511365	2020	MSIT	New Delhi	B.Tech/B.E.	Yes	950000	Software Engineer
Visharad	Vashist	visharadvashist@gmail.com	7503511365	2020	MSIT	New Delhi	B.Tech/B.E.	Yes	480000	Software Developer
Vijay	gupta	vj7579@gmail.com	8130074495	2019	MSIT	New Delhi	B.Tech/B.E.	Yes	480000	Software Developer
Sachin	Chadha	sachinvoley@gmail.com	7042404116	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Business Development
Ashish	Jassal	ashishjassal08@gmail.com	9580150225	2018	MSIT	New Delhi	BCA	Yes	180000	Content Writer
Indevir	Karja	indevirk@gmail.com	9911317451	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	338005	Cognizant Engineer Tr
prashant	singh	kushnadvad19@gmail.com	9717585208	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	340000	Engineer Trainee - Ser
Khushtboo	Gihani	khushtboogihani@gmail.com	7679619045	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	370000	Java Developer and A
Aditya	Mahlawat	adi.mahlawat@gmail.com	9711433877	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	360000	Software Engineer (Az
Aditya	Bhardwaj	adityabhardwaj002@yahoo.com	9953912148	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developme
Ridha	Juneja	ridhajuneja40@gmail.com	8602407944	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	420000	Software Developer
Manish	Kumar	manish864@gmail.com	9013690245	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	400000	Software Intern
Sujit	Singh	sujitkumar141994@gmail.com	8285544045	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	400000	Software Developer
Prakash	Singh	prakashnwat2@gmail.com	9650114887	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developme

Ajanksh	Sharma	ad1421995@gmail.com	9550364096	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Aman	Prabhakar	aman.prabhakar10@gmail.com	9716717130	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Rohit	Jha	rohitjha2324@gmail.com	9818500383	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Ashishak	Gupta	ashishakgupta@gmail.com	7936864979	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Hiteshi	narsani	hiteshi.13hiteshi@gmail.com	8568034710	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Ghanendra	Piyani	ghanendrapiyani@gmail.com	9312575975	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	300000	Programmer Analyst
Vikas	Tripathi	tripathi.vikas1995@gmail.com	8802283220	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	200000	Software Developer Jr
Utkarsh	Sharma	sharmautkarsh07@gmail.com	9811881238	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Rishabh	Bharadwaj	rishabhbaradwaj5rb@gmail.com	9899664271	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Ravi	Prasad	ravi.dskj@gmail.com	9871757562	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	650000	Software Engineer
Hemraj	Kachhwaya	mr.hemraj@gmail.com	9911451170	2017	MSIT	New Delhi	B.Tech/B.E.	Yes	0	Application Developer
Ankita	Kumar	ankita03041898@gmail.com	9991304091	2020	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Technical Support Exp
Yash	Jais	yash.jais@gmail.com	9711293514	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Yashima	Arora	arorayashima@gmail.com	9562436775	2016	MSIT	New Delhi	B.Tech/B.E.	Yes	412500	Business Technology /
Sarthak	Put	sarthakput27@gmail.com	9711193171	2016	MSIT	New Delhi	B.Tech/B.E.	Yes	412500	Business Technology /
Ankit	Kumar	ankit.kumar9898@gmail.com	9738024172	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Ashutosh	Verah	ashutosh1@gmail.com	8826623312	2016	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Rishabh	Jain	014september@gmail.com	9560600152	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Abhishek	Sharma	abhisheksh.3425@gmail.com	9560616759	2016	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Daksh	Setrawal	dakshsetrawal@gmail.com	9810720876	2016	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	Associate Software En
Yashima	Arora	arorayashima@gmail.com	9562436775	2015	MSIT	New Delhi	B.Tech/B.E.	Yes	412500	Business Technology /
Aman Kumar		aman1995a@gmail.com	8825179618	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	550000	Software Engineer
Varun Batra		varun.batra.eos.msk@gmail.com	8800715659	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	350000	BOE
abhishek Raj		kingabhishek@gmail.com	7701858895	2018	MSIT	New Delhi	B.Tech/B.E.	Yes	300000	Sales & Marketing

Regards

Suraj Minocha

Senior Manager / Aspiring Minds an SHL Company

Phone: +91 9971952642

Email:suraj.minocha@shl.com

*m Rao*  
(DR. MEENA RAO)

# Diagnostic Career Test - 2021

Maharaja Surajmal Institute of Technology, New Delhi

Region - Delhi

Test executed on 10<sup>th</sup> August, 2020

CoCubes

For Further Inquiries Contact :

Karan Pratap Malik (Sales Owner)  
9548085663

Himanshu Singh (Account Manager)  
8574053698

*Rahul Gupta*  
8800207643

*Himanshu Singh*  
8574053698

234  
Registered

211  
Participated

in at least 1 DCT  
23 did not participate

## Branches Participated

Computer Science Engineering  
Information Technology  
Electronics and Communications Engine...  
Electrical and Electronics Engineering

## DCT Conducted

Analytical Reasoning Test  
Quantitative Aptitude Test  
English Usage Test  
Employability Aptitude Test  
Coding Test  
WET  
Domain Test



3

Candidates  
Industry Ready

40

Candidates  
Need Practice

120

Candidates  
Need Training

*H. S. R...*  
Director, H. S. R...  
Maharaja Surajmal Institute of Technology

Note: 48 candidates did not take required tests.

# RESULTS OVERVIEW

Test	Participation	Score Comparison (%)			Industry Readiness (Based on Test)		
		Region Average	Your Institute Average	Your Institute Topper	Industry Ready	Need Practice	Need Training
Analytical Reasoning Test	70%	51	60	90	105	19	39
Quantitative Aptitude Test	78%	44	61	96	122	23	38
English Usage Test	74%	62	69	88	142	18	13
Employability Aptitude Test	89%	51	64	88	106	44	58
Coding Test	71%	25	65	100	45	1	121
WET	85%	59	58	91	27	56	117
Domain Test	70%				22	78	63

# INDUSTRY READINESS

Benchmarks for the three categories are defined based on employability criteria used by employers while hiring through assessments of similar complexity and constructs. While 'Industry Ready' refers to students who are likely to be shortlisted by most employers on the respective skill, 'Need Practice' students may still be shortlisted by a few organizations but not all of them. Those in 'Need Training' category need considerable improvement to be shortlisted by any of the employers.

## Branch Performance

Industry Ready
  Need Practice
  Need Training

Branch	Industry Ready	Need Practice	Need Training
Computer Science Engineering (79)	1 (1%)	18 (23%)	60 (76%)
Information Technology (25)	1 (4%)	10 (40%)	14 (56%)
Electronics and Communications Engi... (49)	1 (2%)	11 (22%)	37 (76%)
Electrical and Electronics Engineering (10)	0 (0%)	1 (10%)	9 (90%)

# ANALYTICAL REASONING TEST

Analytical Reasoning Test (ART) assesses a candidate's ability to think logically and solve problems. This skill is the most important component of a person's learnability and is required by almost every employer. This test is a combination of topics that assess different types of reasoning such as inductive, deductive and visual reasoning along with attention to detail concepts.

## Sectional Performance

Industry Ready  Need Practice  Need Training

Flowcharts and Visual Reasoning	116 (76%)	15 (10%)	22 (14%)	
Series and Coding - Decoding	68 (44%)	41 (27%)	45 (29%)	
Odd One Out and Analogies	48 (31%)	52 (34%)	54 (35%)	
Logical Reasoning	55 (34%)	35 (22%)	70 (44%)	
Critical Reasoning	48 (31%)	35 (23%)	71 (46%)	

# QUANTITATIVE APTITUDE TEST

Quantitative Aptitude Test (QAT) evaluates a candidate's understanding of basic mathematical concepts, ability to work with numbers and reason numerically to model and solve problems. This skill is critical and demanded by most employers across all white collar roles for interpreting, analyzing and acting on numerical data to solve problems ranging from basic to complex.

## Sectional Performance

Industry Ready  Need Practice  Need Training

Speed, Distance, Time and Work	153 (85%)	0 (0%)	28 (15%)	
Number System, Algebra and Equations	121 (70%)	24 (14%)	28 (16%)	
Profit, Loss and Interest	121 (69%)	25 (14%)	29 (17%)	
Ratio, Percentage and Progressions	120 (70%)	17 (10%)	35 (20%)	
Data Interpretation	95 (56%)	21 (12%)	54 (32%)	
Geometry, Mensuration and Trigonometry	84 (49%)	26 (15%)	62 (36%)	
Statistics	88 (53%)	0 (0%)	78 (47%)	

# ENGLISH USAGE TEST

English Usage Test (EUT) comprehensively assesses a candidate's ability to read, understand and interpret relevant English text in meaning and form, in a time bound manner. It evaluates a candidate on areas such as Grammar, Vocabulary, Reading Comprehension, Sentence correction. In a globalized workplace with multiple stakeholders spanning across continents, English is today an indispensable skill.

## Sectional Performance

Industry Ready  Need Practice  Need Training

Articles, Prepositions and Voice	140 (82%)	24 (14%)	6 (4%)	
Sentence Correction and Speech	93 (56%)	53 (32%)	21 (13%)	
Synonyms, Antonyms and Spellings	106 (63%)	23 (14%)	38 (23%)	
Phrases, Idioms and Sequencing	41 (25%)	63 (38%)	63 (38%)	
Reading Comprehension	67 (41%)	28 (17%)	70 (42%)	

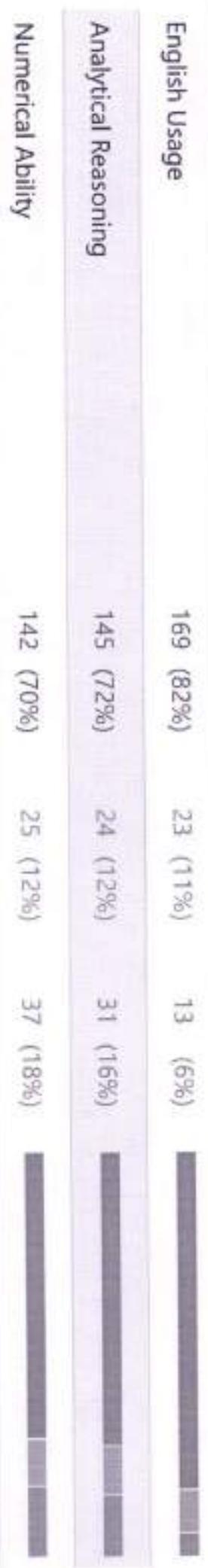


# EMPLOYABILITY APTITUDE TEST

Employability Aptitude Test (EAT) is a full length test that combines the core areas of Cognitive Ability - Analytical Ability, Quantitative Ability and English Usage - that are assessed by most employers today at the time of selection. A strong performance in each of these skills indicates high learnability, trainability and increases the probability of success in various job roles.

## Sectional Performance

■ Industry Ready   ■ Need Practice   ■ Need Training



# COMPUTER SCIENCE DOMAIN TEST

This test is important for candidates aspiring for jobs in software products or services industries. This test focuses particularly on topics that almost all companies regard as critical for most CS/IT specific job roles. Proficiency in these areas, in addition to beating the benchmark on key cognitive abilities, will give a candidate a definite edge in hiring process of multiple major IT companies.

## Sectional Performance

Industry Ready
  Need Practice
  Need Training

Operating System Concepts	37 (38%)	41 (42%)	19 (20%)	
DBMS Concepts	34 (35%)	30 (31%)	33 (34%)	
Computer Architecture	2 (2%)	59 (62%)	34 (36%)	
Design and Analysis of Algorithm	22 (23%)	36 (37%)	39 (40%)	
Networking Concepts	23 (24%)	34 (35%)	39 (41%)	
Data Structures	27 (28%)	26 (27%)	44 (45%)	
C, C++ and OOPS	28 (28%)	25 (25%)	47 (47%)	

# ELECTRONICS DOMAIN TEST

This test is important for candidates who want to build their careers in the Semiconductor, Electronic Design Automation, Telecommunications/Networking or similar industries either in public or private sector. In the modern day world flooded with electronic devices, Electronics and Communication is a vast and rapidly growing space with high demand of expertise with a wide knowledge base.

## Sectional Performance

Industry Ready  Need Practice  Need Training

Electronic Devices and EMMI	27 (55%)	19 (39%)	3 (6%)	
Microprocessors and Microcontrollers	20 (43%)	15 (32%)	12 (26%)	
Digital Electronics	19 (40%)	16 (34%)	12 (26%)	
Network Analysis and Synthesis	16 (34%)	13 (28%)	18 (38%)	
Communication System	11 (24%)	15 (33%)	20 (43%)	
Electronic Circuits	7 (15%)	15 (33%)	24 (52%)	
Control System	3 (7%)	17 (39%)	24 (55%)	

# ELECTRICAL DOMAIN TEST

This test is essential for candidates who want to grow as engineers in the Power/Energy, Instrumentation, Automation including Manufacturing Industries. With the sectors of power generation and distribution in high flux in India and abroad and also the rapid improvement/upgradation of automation and control systems, skilled electrical engineers can look forward to a world of opportunities.

## Sectional Performance

Industry Ready  
  Need Practice  
  Need Training

Category	Industry Ready	Need Practice	Need Training
Microprocessors and Microcontrollers	4 (40%)	5 (50%)	1 (10%)
Control System	1 (10%)	5 (50%)	4 (40%)
Digital Electronics	0 (0%)	6 (60%)	4 (40%)
Electrical Machines	3 (30%)	2 (20%)	5 (50%)
EMMI	0 (0%)	4 (44%)	5 (56%)
Power Electronics	3 (33%)	1 (11%)	5 (56%)
Network Analysis and Synthesis	1 (10%)	3 (30%)	6 (60%)

## About the Report

This report is designed to provide insights on overall student performance and their training needs across key employability skills that are critical for building successful careers. CoCubes' 10+ years of experience working with over 600 employers has helped build insights into skill needs of organizations and benchmarks they use for entry level as well as lateral recruitment across all major industries in India. Institutes can use these insights to develop training plans, better nurture and engage talent to help students learn effectively and take a positive step towards their long term careers.

## About Us

We are India's leading assessment and hiring platform and run assessments to measure employability across all domains - from Programming to Plumbing. We work with 600+ corporate clients to execute entry level as well as lateral assessments and impact over a million candidates each year running assessments in over 350 cities alongside being a part of the Skill India initiative as well.

Thus, every day we strive to create value for our institutional clients by helping them measure and improve employability and helping candidates move ahead on their career path. Our vision is to ensure that everyone in the country gets an equal opportunity to build a career.

CoCubes is an integral part of Aon plc (NYSE: AON)



*CoCubes Registered Candidates*

CoCubesId	Name	RollNumber	Branch	Degree	Batch	Score/800
3076419	Dhananjay Sachdev	1915002717	Computer Science	B. Tech.	2021	710
3076437	Namrata Valecha	1896302717	Computer Science	B. Tech.	2021	706
3076425	Nitesh Singh	40696302717	Computer Science	B. Tech.	2021	695
3076507	Preeti Bidhan	40115003117	Information Techn	B. Tech.	2021	689
3076363	Cheshta Nagpal	42496303117	Information Techn	B. Tech.	2021	688
3076447	Kartik Kumar	2915002717	Computer Science	B. Tech.	2021	686
3076395	Aditya Gupta	35115002717	Computer Science	B. Tech.	2021	686
3076405	Muskan Hussain	1196303117	Information Techn	B. Tech.	2021	679
3076476	Harshit Bhatia	42315002817	Electronics and Co	B. Tech.	2021	677
3076357	Pulkit Arora	4515002717	Computer Science	B. Tech.	2021	677
3076374	Rachnit Singh Jonty	40796302717	Computer Science	B. Tech.	2021	674
3076506	Yash Preet	40315003117	Information Techn	B. Tech.	2021	673
3076458	Mansehej Singh	43196303117	Information Techn	B. Tech.	2021	673
3076513	Tanya Mittal	20315002717	Computer Science	B. Tech.	2021	670
3076369	Tanya Ahuja	41215002717	Computer Science	B. Tech.	2021	670
3076388	Bhavya Choudhary	42615002717	Computer Science	B. Tech.	2021	666
3076365	Tanmay Sharma	6615002717	Computer Science	B. Tech.	2021	666
3138929	Urvi Chaudhary	36015002717	Computer Science	B. Tech.	2021	665
3076399	Kartik Pant	40115002817	Electronics and Co	B. Tech.	2021	665
3076401	Priyansh Singh Nirv	35515002717	Computer Science	B. Tech.	2021	665
3144772	Harshit Dhingra	50115002717	Computer Science	B. Tech.	2021	663
3076376	Nirmit Sabharwal	20196302717	Computer Science	B. Tech.	2021	662
3076423	Vachali Aggarwal	2715003117	Information Techn	B. Tech.	2021	661
3076461	Arpit Jain	496302717	Computer Science	B. Tech.	2021	661
3076449	Agam Pal Singh	41296303117	Information Techn	B. Tech.	2021	658
3076422	Tushar Sabhani	41815003117	Information Techn	B. Tech.	2021	658
3076456	Tushar Gupta	42396303117	Information Techn	B. Tech.	2021	658
3138957	Mayank Grover	40615003117	Information Techn	B. Tech.	2021	656
3076522	Aashish Upadhyay	115002717	Computer Science	B. Tech.	2021	656
3076483	Raghav Ralli	1996302817	Electronics and Co	B. Tech.	2021	655
3076499	Hempreet Singh	41596302817	Electronics and Co	B. Tech.	2021	652
3138931	Sahil Jamwal	42315002717	Computer Science	B. Tech.	2021	650
3076434	Ritesh Dutta	4915002717	Computer Science	B. Tech.	2021	647
3076375	Manav Kapoor	41996302717	Computer Science	B. Tech.	2021	647
3076428	Muskaan Chandwa	1796302717	Computer Science	B. Tech.	2021	646
3076467	Rachit Upadhyay	4215002817	Electronics and Co	B. Tech.	2021	646
3076366	Aastha	41815002717	Computer Science	B. Tech.	2021	645
3138956	Smriti Rout	42415003117	Information Techn	B. Tech.	2021	645
3076443	Manya Jain	42796303117	Information Techn	B. Tech.	2021	645
3076435	Ayush Jain	41896303117	Information Techn	B. Tech.	2021	643
3076525	Mohammad Faizan	3015002817	Electronics and Co	B. Tech.	2021	642
3076484	Yajash Goplani	6515002817	Electronics and Co	B. Tech.	2021	641
3076468	Pratham Dogra	4015002817	Electronics and Co	B. Tech.	2021	639
3076382	Lakshay Chauhan	35496302717	Computer Science	B. Tech.	2021	638
3076410	Divyansh Gupta	1715002817	Electronics and Co	B. Tech.	2021	638
3076490	Raunak Das	40615002817	Electronics and Co	B. Tech.	2021	637
3076501	Vivek Gupta	20215003117	Information Techn	B. Tech.	2021	637
3076379	Maryada Sharma	42815002717	Computer Science	B. Tech.	2021	634
3076359	Divyam Sethi	41096303117	Information Techn	B. Tech.	2021	634

3076523	Sam Jacob	5515002717	Computer Science	B. Tech.	2021	634
3076441	Milli Guleria	35415002717	Computer Science	B. Tech.	2021	633
3144770	Rahul Budhraj	4615002717	Computer Science	B. Tech.	2021	632
3076500	Hardik Kharbanda	915004917	Electrical and Elect	B. Tech.	2021	631
3076393	Hitesh Batra	896302717	Computer Science	B. Tech.	2021	631
3076429	Mansi Kaushik	1496302717	Computer Science	B. Tech.	2021	629
3076478	Prateek Gaba	42196303117	Information Techn	B. Tech.	2021	629
3076427	Aayush Agarwal	196303117	Information Techn	B. Tech.	2021	628
3076385	Adisakshya Chauha	196302717	Computer Science	B. Tech.	2021	627
3076396	Rohan Negi	5215002717	Computer Science	B. Tech.	2021	626
3138936	Rohit Kumar	5315002717	Computer Science	B. Tech.	2021	625
3076438	Shashank Tewari	42696303117	Information Techn	B. Tech.	2021	625
3076402	Tanya Chaudhary	6715002717	Computer Science	B. Tech.	2021	625
3076459	Rajat Kumar Mishra	42296303117	Information Techn	B. Tech.	2021	623
3076378	Sahil Wasan	40196302717	Computer Science	B. Tech.	2021	622
3076414	Ayushi	42996303117	Information Techn	B. Tech.	2021	622
3076377	Nehal Gupta	1296303117	Information Techn	B. Tech.	2021	622
3076404	Ananya	20396302717	Computer Science	B. Tech.	2021	620
3076505	Pranav Bajaj	41396302717	Computer Science	B. Tech.	2021	620
3138941	Kirti Kataria	1315004917	Electrical and Elect	B. Tech.	2021	619
3076381	Vaibhav Bhasin	2796302817	Electronics and Co	B. Tech.	2021	619
3144773	Pankhuri	4015002717	Computer Science	B. Tech.	2021	619
3076497	Ananya Kamboj	40915002717	Computer Science	B. Tech.	2021	619
3076387	Lakshita Malhotra	43096303117	Information Techn	B. Tech.	2021	619
3138927	Mohil Singhal	41415002717	Computer Science	B. Tech.	2021	619
3076411	Shubham Jain	5915002717	Computer Science	B. Tech.	2021	617
3076463	Yukti Mohan	6715002817	Electronics and Co	B. Tech.	2021	617
3076472	Sanyam Dogra	5415002817	Electronics and Co	B. Tech.	2021	616
3076403	Avikant Wadhwa	596302717	Computer Science	B. Tech.	2021	616
3138953	Muskan Mahajan	40515003117	Information Techn	B. Tech.	2021	614
3076417	Shubham Sharma	42015002717	Computer Science	B. Tech.	2021	614
3076481	Padamshree	3615002817	Electronics and Co	B. Tech.	2021	613
3144783	Ansh Dutta	915003817	Electronics and Co	B. Tech.	2021	613
3076439	Sakshi Kumar	1696303117	Information Techn	B. Tech.	2021	613
3076520	Vibhor Kataria	42215002817	Electronics and Co	B. Tech.	2021	612
3138958	Sudhanshu Singh U	2096303117	Information Techn	B. Tech.	2021	611
3076372	Manmohan Singh R	40596302717	Computer Science	B. Tech.	2021	611
3076367	Satyam Chauhan	2396302717	Computer Science	B. Tech.	2021	611
3076371	Pranesh Negi	2296302717	Computer Science	B. Tech.	2021	611
3138934	Prachi Setia	41515002717	Computer Science	B. Tech.	2021	610
3076432	Vinayak Rajvedi	40996303117	Information Techn	B. Tech.	2021	610
3076386	Vaibhav Purohit	6815002717	Computer Science	B. Tech.	2021	610
3076491	Kunal Goel	41015002817	Electronics and Co	B. Tech.	2021	610
3076390	Nikhil Gauri	3715002717	Computer Science	B. Tech.	2021	607
3076503	Anurag Sharma	40896302817	Electronics and Co	B. Tech.	2021	607
3076446	Abhishek Singh	35196302717	Computer Science	B. Tech.	2021	606
3144771	Manan Rastogi	3215002717	Computer Science	B. Tech.	2021	606
3144768	Sakshi Gill	35815002717	Computer Science	B. Tech.	2021	605
3076400	Siddhi Jha	1996303117	Information Techn	B. Tech.	2021	605
3076420	Mohak Chugh	1596302717	Computer Science	B. Tech.	2021	605

3076412	Priyam Gupta	42296302717	Computer Science	B. Tech.	2021	605
3076519	Sarthak Walecha	5515002817	Electronics and Co	B. Tech.	2021	604
3076397	Vipin Malik	40296302717	Computer Science	B. Tech.	2021	604
3076361	Ambika Varshney	596302817	Electronics and Co	B. Tech.	2021	604
3144777	Vivek Singh Negi	6415002817	Electronics and Co	B. Tech.	2021	602
3076493	Chirag Goyal	538486354	Electrical and Elect	B. Tech.	2021	602
3138952	Khushboo Kumari	1115003117	Information Techn	B. Tech.	2021	602
3076502	Arunabh Tripathi	35215002817	Electronics and Co	B. Tech.	2021	600
3144775	Naman Aggarwal	3615002717	Computer Science	B. Tech.	2021	599
3076384	Anshuman Padhi	894302817	Electronics and Co	B. Tech.	2021	598
3076477	Chanchal Mishra	20115002817	Electronics and Co	B. Tech.	2021	598
3076455	Mridul Makhija	65196303117	Information Techn	B. Tech.	2021	597
3144778	Keshav Choudhary	40796303117	Information Techn	B. Tech.	2021	595
3138938	Ashutosh Senger	1515002717	Computer Science	B. Tech.	2021	595
3076473	Harshaditya	42115002817	Electronics and Co	B. Tech.	2021	594
3138926	Ritika Pathak	215007718	Information Techn	B. Tech.	2021	594
3076398	Saksham Arora	5415002717	Computer Science	B. Tech.	2021	593
3076498	Shivangini Priya	2215003117	Information Techn	B. Tech.	2021	593
3144785	Vikas Mishra	20415002817	Electronics and Co	B. Tech.	2021	593
3076488	Gagan Singh	996302817	Electronics and Co	B. Tech.	2021	593
3076444	Atharv Mittal	41796302717	Computer Science	B. Tech.	2021	593
3138951	Rakshit Satija	40915002817	Electronics and Co	B. Tech.	2021	592
3076408	Srishti Srivastava	2696302817	Information Techn	B. Tech.	2021	590
3076450	Ankit Satyawali	915002717	Computer Science	B. Tech.	2021	590
3076394	Vanshika Dahiya	36115002717	Computer Science	B. Tech.	2021	590
3076509	Rohit Kapoor	41615003117	Information Techn	B. Tech.	2021	587
3076426	Arundhati Baweja	40215002817	Electronics and Co	B. Tech.	2021	587
3076452	Harshit Jain	40496302717	Computer Science	B. Tech.	2021	586
3144780	Harshit Jain	43515002817	Electronics and Co	B. Tech.	2021	585
3076407	Harsh Pahwa	2415002717	Computer Science	B. Tech.	2021	584
3138935	Apoorva Singh	20215002717	Computer Science	B. Tech.	2021	580
3138924	Sumit Gupta	1015007318	Electronics and Co	B. Tech.	2021	579
3076521	Harsh Jain	2315002717	Computer Science	B. Tech.	2021	578
3076514	Divyansh Aggarwal	40696302817	Electronics and Co	B. Tech.	2021	578
3076445	Ravi Sanwal	4815002717	Computer Science	B. Tech.	2021	577
3076389	Kriti Mittal	20415002717	Computer Science	B. Tech.	2021	577
3076370	Sarthak Sharma	43215002717	Computer Science	B. Tech.	2021	577
3076511	Sumesh Prasad	6115002717	Computer Science	B. Tech.	2021	574
3076442	Yash Raj Singh	20115003117	Information Techn	B. Tech.	2021	574
3076392	Yash Kumar	3196302717	Computer Science	B. Tech.	2021	574
3138940	Akhil Chauhan	40215004917	Electrical and Elect	B. Tech.	2021	572
3076360	Neha Sharma	42196302717	Computer Science	B. Tech.	2021	571
3144769	Shreyans Sharma	35915002717	Computer Science	B. Tech.	2021	571
3138943	Pallavi Rajora	3715002817	Electronics and Co	B. Tech.	2021	571
3076512	Rishabh Singh	41415003117	Information Techn	B. Tech.	2021	570
3076510	Anshul Kumar	40396302817	Electronics and Co	B. Tech.	2021	570
3138928	Pushpinder Sarna	40815002717	Computer Science	B. Tech.	2021	569
3076475	Yajash Kadian	36215002717	Computer Science	B. Tech.	2021	568
3076485	Gyanvi Agarwal	41096302817	Electronics and Co	B. Tech.	2021	566
3138932	Anmol Gupta	75115002717	Computer Science	B. Tech.	2021	563



3076436	Gurunoor Singh	596303117	Information Techn	B. Tech.	2021	563
3076466	Sayoni Ghosh	5615002817	Electronics and Co	B. Tech.	2021	562
3076487	Hitesh Sajwan	1196302817	Electronics and Co	B. Tech.	2021	562
3076479	Jerin Varghese	2715002717	Computer Science	B. Tech.	2021	562
3076391	Manvi Gupta	50215002717	Computer Science	B. Tech.	2021	561
3138933	Tarun Bawari	20115002717	Computer Science	B. Tech.	2021	560
3144782	Deepak Gauniyal	1515002817	Electronics and Co	B. Tech.	2021	560
3076413	Prakhar Aggarwal	1596302817	Electronics and Co	B. Tech.	2021	560
3076496	Vipin Joshi	415007718	Information Techn	B. Tech.	2021	559
3144779	Shivang Nimesh	1896303117	Information Techn	B. Tech.	2021	558
3076480	Krishna Trivedi	40196303117	Information Techn	B. Tech.	2021	558
3076424	Ankit Sharma	715002817	Electronics and Co	B. Tech.	2021	558
3076383	Samyak Jain	41896302717	Computer Science	B. Tech.	2021	554
3076415	Shivani Yadav	36015002817	Electronics and Co	B. Tech.	2021	553
3138922	Hasan Abu Talha	40315007218	Computer Science	B. Tech.	2021	552
3076373	J Ashwin Nair	1296302817	Electronics and Co	B. Tech.	2021	551
3076362	Mohit Kumar Mala	1696302717	Computer Science	B. Tech.	2021	551
3144784	Akshay Sahai	20215002817	Electronics and Co	B. Tech.	2021	550
3138947	Kapil Sehrawat	68215002817	Electronics and Co	B. Tech.	2021	550
3138939	Shubham Verma	2615004917	Electrical and Elect	B. Tech.	2021	546
3138930	Manik Agarwal	3315002717	Computer Science	B. Tech.	2021	542
3084816	Abhishek Bansal	68196302817	Electronics and Co	B. Tech.	2021	542
3084817	Praveen Shinde	4115002817	Electronics and Co	B. Tech.	2021	538
3076471	Rohit Upadhyay	5115002817	Electronics and Co	B. Tech.	2021	537
3138946	Aanchal Jain	42915002817	Electronics and Co	B. Tech.	2021	536
3076418	Siddharth Bhardwa	496307218	Computer Science	B. Tech.	2021	535
3138954	Alex Abraham Geo	40815003117	Information Techn	B. Tech.	2021	535
3076508	Amey Warade	50215004917	Electrical and Elect	B. Tech.	2021	535
3076358	Parul	4115002717	Computer Science	B. Tech.	2021	534
3076421	Sahil Mukamian	538039774	Electrical and Elect	B. Tech.	2021	533
3076470	Kanishk Vaishnav	538201693	Electrical and Elect	B. Tech.	2021	532
3146033	Jagjeet Singh	796303117	Information Techn	B. Tech.	2021	530
3138950	Sanya Singh	20315002817	Electronics and Co	B. Tech.	2021	528
3076457	Saurabh Kumar Kar	2496302717	Computer Science	B. Tech.	2021	527
3076416	Richa Pathak	40115007318	Electronics and Co	B. Tech.	2021	526
3076486	Saurav Singh	2396302817	Electronics and Co	B. Tech.	2021	526
3138923	Saif Ali Khan	915007218	Computer Science	B. Tech.	2021	523
3138937	Sushil Meena	6315002717	Computer Science	B. Tech.	2021	523
3076495	Anubhav Kumar Ra	1315002717	Computer Science	B. Tech.	2021	523
3076526	Ankit Ekka	*00615002817	Electronics and Co	B. Tech.	2021	522
3076460	Surbhi Bansal	6215002717	Computer Science	B. Tech.	2021	521
3076454	Avneesh Kumar	40896302717	Computer Science	B. Tech.	2021	519
3076489	Avneesh Kumar Sin	415007318	Electronics and Co	B. Tech.	2021	518
3076465	Muskaan Jain	3215002817	Electronics and Co	B. Tech.	2021	517
3076516	Amandeep Singh K	496302817	Electronics and Co	B. Tech.	2021	517
3144774	Deepanshu Mahey	1815002717	Computer Science	B. Tech.	2021	516
3076482	Nandni Verma	40515002817	Electronics and Co	B. Tech.	2021	515
3076517	Yachna Sinha	42615002817	Electronics and Co	B. Tech.	2021	515
3076464	Saurav Kadian	35815002817	Electronics and Co	B. Tech.	2021	513
3144781	Shashank Singh	35915002817	Electronics and Co	B. Tech.	2021	512

3076453	Vishal Choudhary	40696303117	Information Techn	B. Tech.	2021	512
3076368	Raghav Naswa	50196302717	Computer Science	B. Tech.	2021	512
3076494	Utkarsh Trivedi	41396302817	Electronics and Co	B. Tech.	2021	511
3076524	Mansi Jain	538531969	Electronics and Co	B. Tech.	2021	510
3138949	Nehal Singhal	50115002817	Electronics and Co	B. Tech.	2021	509
3138955	Sadhika Gupta	35515003117	Information Techn	B. Tech.	2021	508
3138945	Nidhi	3515002817	Electronics and Co	B. Tech.	2021	506
3076518	Nikki Gulia	20315003117	Information Techn	B. Tech.	2021	505
3076448	Ajay Gupta	41496303117	Information Techn	B. Tech.	2021	504
3076364	Akshit Kumar	315004917	Electrical and Elect	B. Tech.	2021	502
3138925	G S Ashish	115007818	Electrical and Elect	B. Tech.	2021	502
3076433	Harjinder Singh	115007718	Information Techn	B. Tech.	2021	500
3138921	Ankit Gaur	115007318	Electronics and Co	B. Tech.	2021	500
3138944	Anshika Goyal	41515002817	Electronics and Co	B. Tech.	2021	499
3076356	Siddharth	396307218	Computer Science	B. Tech.	2021	499
3138948	Pankaj	3915002817	Electronics and Co	B. Tech.	2021	496
3076380	Nitesh Singhal	1996302717	Computer Science	B. Tech.	2021	496
3076504	Shubham Kashyap	5815002817	Electronics and Co	B. Tech.	2021	494
3144776	Saurabh Chand	42915002717	Computer Science	B. Tech.	2021	494
3087465	Pooja	68115002817	Electronics and Co	B. Tech.	2021	493
3144786	Ishita Sehrawat	35415002817	Electronics and Co	B. Tech.	2021	490
3076431	Mansi	1396302717	Computer Science	B. Tech.	2021	481
3138959	Anita Choudhary	396303117	Information Techn	B. Tech.	2021	479
3076440	Nancy	40196307218	Computer Science	B. Tech.	2021	464
3076451	Shahzeb Khan	2596302717	Computer Science	B. Tech.	2021	453
3076430	Nikhil Mandovra	3815002717	Computer Science	B. Tech.	2021	446
3076462	Nachiketa	3515002717	Computer Science	B. Tech.	2021	445
3076515	Aman Singh	396302817	Electronics and Co	B. Tech.	2021	444
3138942	Prashant Thakur	1915004917	Electrical and Elect	B. Tech.	2021	443
3076406	Ayushi Bharti	1315002817	Electronics and Co	B. Tech.	2021	435
3076355	Pankaj Tokas	35196307218	Computer Science	B. Tech.	2021	280

*mhaa*  
*(DR. MEENA RAO)*

25th Sept., 2020

## Webinar on Career Options and Opportunities for Electronics Graduates

Department of Electrical and Electronics Engineering (EEE) in association with Department of Electronics and Communication Engineering (ECE) organized a webinar on “Career Options and Opportunities for Electronics Graduates” on 25<sup>th</sup> Sept,2020 for 3<sup>rd</sup> and final year students. Mr. Renjith CV, an Electrical Architect- Medical imaging at Philips Healthcare was the speaker. He holds 18+ years of experience in Electronics/Embedded hardware & product design/testing.

Key points of the lecture were

- Opportunities in the core Electronics field.
- Product Development and Industry.
- Opportunities after Engineering (Higher Study/Job etc).
- Enhancement of skill sets and the short term/online training in Embedded System, DSP, VLSI, AI/IoT etc.
- Overview about the expectation from industries.

During the webinar registered students shared their doubts about the placements process.

The screenshot shows a Zoom meeting window titled "Career Options and Opportunities for Electronics Graduates". The main content is a slide with the following text:

**Next Steps**

- Good Resume and covering letter highlighting the projects, skill sets, internship details, paper published, patents and the trainings attended etc
- LinkedIn – Create good profile highlighting the projects,skill sets etc.Follow the companies and connect with HR Managers etc
- Register in job sites like naukri,indeed,monster etc
- Continuous learning on new technologies,platforms,short trainings and M.E/M.Tech etc

The meeting interface includes a "Participants" list on the right with names like Poonam, AAKARSH NAIR, AARUSHI BINJOLA, ABHISHEK PANT, AISHWARY SINGH, AVNEESH KUMAR SINGH, Harsh vardhan jha, and HIMANSHI. The bottom of the screen shows a toolbar with icons for chat, mute, and other controls, along with a search bar and system tray.

The screenshot shows a Zoom meeting window titled "Career Options and Opportunities for Electronics Graduates". The main content is a grid of participant avatars, each with a name and initials. The avatars are arranged in a 3x3 grid:

- Top row: Renjith (Guest) (R), RAHUL SINGH (RS), VINAY KUMAR (VK)
- Middle row: VIKAS KADEI (VK), TUSHAR BANSAI (TB), KUSHAL RAJWANSHI (KR)
- Bottom row: ANSHUL DHARMESHAKTU (AD), GAURAV DIEDA NAIK (GN), ROHIT CHAUHAN (RC)

The meeting interface includes a "Meeting chat" window on the right with the following messages:

VARUN JAIN 11:42 AM  
Should we prefer internships, or contributing to open source is equally good?

VINAY KUMAR 11:43 AM  
If i am learning a micro controller like AVR, ARM and the company i am applying to is working on a different Controller then what is the case?

Ankit Gaur (Guest) 11:43 AM  
For Antenna designer, M.tech is must??scope of antenna design?

The bottom of the screen shows a toolbar with icons for chat, mute, and other controls, along with a search bar and system tray.

## Notice to students:



to me, Nishtha ▾



### Career Options and Opportunities for ...

When Fri Sep 25, 2020 9:50am – 10:20am (IST)

Who poonamds@gmail.com, Poonam\*

-----  
*With Regards,*

**Dr. POONAM**  
**ASSISTANT PROF.,ECE DEPT.**  
**MSIT,JANAKPURI**  
**NEW DELHI-110058**  
**PH. NO.- 09990734070**

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

From: **Poonam** <[poonam.dahiya@msitjanakpuri.co.in](mailto:poonam.dahiya@msitjanakpuri.co.in)>  
Date: Thu, Sep 24, 2020 at 9:12 PM  
Subject: Career Options and Opportunities for Electronics Graduates  
To: [poonamds@gmail.com](mailto:poonamds@gmail.com) <[poonamds@gmail.com](mailto:poonamds@gmail.com)>

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

From: **Poonam** <[poonam.dahiya@msitjanakpuri.co.in](mailto:poonam.dahiya@msitjanakpuri.co.in)>  
Date: Thu, Sep 24, 2020 at 9:12 PM  
Subject: Career Options and Opportunities for Electronics Graduates  
To: [poonamds@gmail.com](mailto:poonamds@gmail.com) <[poonamds@gmail.com](mailto:poonamds@gmail.com)>

ECE & EEE DEPARTMENT are organising an expert lecture on "Career Options and Opportunities for Electronics Graduates" scheduled at 10:00AM tomorrow for Third and Final year Students.

Mr Renjith CV will be the key speaker.

The objective of the lecture is

- To give an overview to the students on the opportunities in core Electronics field and the skills required
- To give an overview of Product Development, Industry,Tools and different type of jobs
- To give an overview of higher education in India and abroad
- To give an overview on short term/online training in Embedded System,DSP,VLSI,AI/ML,IoT etc
- To give an overview of the expectation from Industry,interview and resume preparation.

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