TECHNO INDIA NJR
INSTITUTE OF TECHNOLOGY

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Fwd: Aon's Assessment Solutions || Assessment Schedule || DCTs & CoCubes || B.Tech || 2022/23 Batch || Techno India NJR Institute of Technology, Udaipur

Gaurav Kumawat <gaurav.kumawat@technonjr.org>
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How to appear for the test: To appear for the test students need to:

- Logon to https://assess.cocubes.com from your device
- Enter the CoCubes User Id and the password and Passkey
- Click on "Start Assessment"

	Passkey
Employability Aptitude Test	882485
WET	783479
Quantitative Aptitude Test	217367

Dear Gaurav Sir,

Greetings of the day!

This is to confirm that we have scheduled the Diagnostic Career Test (DCT) for the 2022 batch on **4th & 5th of September**. Below mentioned is the list of assessments which we would be conducting:

Assessment Details	Duration of Assessment	No. of Questions	Date of Assessment
Quantitative Aptitude Test (QAT)	**60 Mins**	**50**	
English Usage Test (EUT)	**60 Mins**	**50**	
Analytical Reasoning Test (ART)	**60 Mins**	**50**	
Employability Aptitude Test (EAT)	**60 Mins**	**60**	**4th & 5th of September**
Written English Test (WET)	**25 Mins**	**1**	
Coding	**45 Mins**	**2**	
Domain	**30 Mins**	**30**	

How to appear for the test: To appear for the test students need to:

- Logon to https://assess.cocubes.com from your device
- Enter the CoCubes User Id and the password and Passkey
- Click on "Start Assessment"

Passkeys will be available on your CoCubes login. Kindly share the same with candidates.

<u>**Attachment**</u>

- System requirements (Webcam is not required)
- Login retrieval Video
- Syllabus for the Assessment

<u>**Link to Check the system**</u>: assess.cocubes.com/check-system

In case of any query during the assessment student needs to write an email at queries@CoCubes.com or call himanshu 8574053698

Looking forward to a successful event!

Regards,

Himanshu Singh | Senior Associate

Aon's Assessment Solutions

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himanshu.singh@cocubes.com

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From: Gaurav Kumawat <gaurav.kumawat@technonjr.org>
Sent: 01 September 2021 11:47
To: Himanshu Singh <himanshu.singh@cocubes.com>
Cc: Bandhav Bhatia <bandhav.bhatia@cocubes.com>; B.Giridhar Mohan <giridhar.mohan@cocubes.com>
Subject: Re: Aon's Assessment Solutions || Assessment Schedule || DCTs & CoCubes || B.Tech || 2022/23 Batch || Techno India NJR Institute of Technology, Udaipur

Dear Himanshu Sir,

As discussed, we have finalized the DCT exam date.
2022 Batch - 4 Sept 2021 & 5 Sept 2021

2023 Batch - 4 Sept 2021

Program for 2022 Batch:

Offered Assessment	Assessment Details	Day of assessment	Duration of Assessment	Proposed Timeline of execution	Final Date to be provided by college	Expected Outcome
7 DCTs	EAT	Day 1 (Saturday)	60 Mins	5:00 pm –6:00 pm	**4 September 2021**	These are the same DCT which we performed earlier and they are to be done for keeping the track on the progress of everyone. And we can even do a comparison between pre and post-assessment
	WET		30 Mins	6:00 pm – 6:30 pm	**4 September 2021**	
	QAT		60 Mins	6:30 pm – 7:30 pm	**4 September 2021**	
	EUT	Day 2 (Sunday)	60 Mins	9:00 am – 10:00 am	**4 September 2021**	
	ART		60 Mins	10:00 am – 11:00 am	**5 September 2021**	
	Coding		30 Mins	11:30 am – 12:00 pm	**5 September 2021**	
	Domain		30 Mins	12:00 pm – 12:30 pm	**5 September 2021**	
Gap Of 12-15 Days						
1st CoCubes Test	1st CoCubes Test	Day 4	162 Mins	July/August		This will showcase the final picture as what is the current Job profile-based fitment status and the amount of improvement that has been made along with the challenge areas still existing The basis of these scores' candidates will be able to apply for the opportunities getting live on CoCubes as well
Recommended Gap Of 1-2 months for training						
2nd CoCubes Test	2nd CoCubes Test	Day 5	162 Mins	8th Sem		To improve the existing Cocubes scores leading to more candidates being eligible for Job opportunities

Program for 2023:

Offered Assessment	Assessment Details	Day of assessment	Duration of Assessment	Proposed Timeline of execution	Final Date to be provided by College	Expected Outcome
5 DCT's	QAT	Day 1 (Saturday)	60 Mins	9:00 am – 10:00 am	**4 September 2021**	These DCT's will help in identifying the training needs of everyone registered with us, Attaching the pattern and syllabus for the same
	EUT		60 Mins	10:00 am – 11:00 am		
	ART		60 Mins	11:30 am – 12:30 pm		

	Coding		30 Mins	*12:30 pm – 1:00 pm*		
	WET		25 Mins	*1:00 pm – 1: 30 pm*		
Y-1 CoCubes Test	Y-1 CoCubes Test		3 Hours	6th Sem		It will provide a Job profile based fitment of the candidates
						Detailed sectional scores will assist in mapping various training batches as Need Practice / Need Training & Good To Go; this will enable team College to plan strategic approach in preparing these batches for different kind of Job roles and packages
						Conducting Y-1 CoCubes test early will eventually lead to better scores in Final Year assessment; leading to more shortlisting's in on-campus hiring and on CoCubes platform opportunities
						Having Y-1 CoCubes scores will enable us to get early hiring opportunities
Recommended Gap Of 2-3 months for training						
7 DCT 's	EAT	Day 4	60 Mins	7th Sem		These are the same DCT which we performed earlier and they are to be done for keeping the track on the progress of everyone. And we can even do a comparison between pre and post-assessment
	WET		30 Mins			
	QAT	Day 5	60 Mins			
	EUT		60 Mins			
	ART		60 Mins			
	Coding	Day 6	30 Mins			
	Domain		30 Mins			
Recommended Gap Of 3-4 Days						
1st CoCubes Test	1st CoCubes Test	Day 7	3 Hours	7th Sem		This will showcase the final picture as what is the current Job profile based fitment status and the amount of improvement that has been made along with the challenge areas still existing
						The basis of these scores candidates will be able to apply for the opportunities getting live on CoCubes as well
Recommended Gap Of 1-2 months for training						

| 2nd CoCubes Test | 2nd CoCubes Test | Day 8 | 3 hours | 8th Sem | | To improve the existing CoCubes scores leading to more candidates being eligible for Job opportunities |

On Wed, Sep 1, 2021 at 10:04 AM Himanshu Singh <himanshu.singh@cocubes.com> wrote:

Dear Gaurav Sir,

Greetings from Aon!

Thank you for providing Aon an opportunity to be the assessment partner for Techno India NJR Institute of Technology, Udaipur for 2022/23 passing out batch(es) as well. I would like to inform you that delivery for 2022/23 batch has already started. Hence, I would requ

I am attaching syllabus of the the Diagnostic Career tests (DCTs) & CoCubes for your reference, kindly refer to these files in case you want to get an idea of the syllabus of our assessments. Below-mentioned is the complete detail of the program which we will be condu

Program for 2022 Batch:

Offered Assessment	Assessment Details	Day of assessment	Duration of Assessment	Proposed Timeline of execution	Final Date to be provided by College	
7 DCTs	EAT	Day 1	60 Mins	July/August		These are the same DCT which we performed earlier and they are to be done for
	WET		30 Mins			
	QAT	Day 2	60 Mins			
	EUT		60 Mins			
	ART	Day 3	60 Mins			
	Coding		30 Mins			
	Domain		30 Mins			
					Recommended Gap Of 3-4 Days	
1st CoCubes Test	1st CoCubes Test	Day 4	162 Mins	July/August		This will showcase the final picture as what is the current Job profile based
						The basis of these scores candidate:
					Recommended Gap Of 1-2 months for training	
2nd CoCubes Test	2nd CoCubes Test	Day 5	162 Mins	8th Sem		To improve the existing CoCubes

Program for 2023:

Offered Assessment	Assessment Details	Day of assessment	Duration of Assessment	Proposed Timeline of execution	Final Date to be provided by College	Expected Outcome
5 DCT's	QAT	Day 1 & Day 2	60 Mins	5th Sem		These DCT's will help in identifying the training needs of everyone registered with us, Attaching the pattern and syllabus for the same
	EUT		60 Mins			
	ART		60 Mins			
	Coding		30 Mins			
	WET		25 Mins			
Y-1 CoCubes Test	Y-1 CoCubes Test	Day 3	3 Hours	6th Sem		It will provide a Job profile based fitment of the candidates
						Detailed sectional scores will assist in mapping various training batches as Need Practice / Need Training & Good To Go; this will enable team College to plan strategic approach in preparing these batches for different kind of Job roles and packages
						Conducting Y-1 CoCubes test early will eventually lead to better scores in Final Year assessment; leading to more shortlisting's in on-campus hiring and on CoCubes platform opportunities
						Having Y-1 CoCubes scores will enable us to get early hiring opportunities
Recommended Gap Of 2-3 months for training						
7 DCT 's	EAT	Day 4	60 Mins	7th Sem		These are the same DCT which we performed earlier and they are to be done for keeping the track on the progress of everyone. And we can even do a comparison between pre and post-assessment
	WET		30 Mins			
	QAT	Day 5	60 Mins			
	EUT		60 Mins			
	ART	Day 6	60 Mins			
	Coding		30 Mins			
	Domain		30 Mins			
Recommended Gap Of 3-4 Days						
1st CoCubes Test	1st CoCubes Test	Day 7	3 Hours	7th Sem		This will showcase the final picture as what is the current Job profile based fitment status and the amount of improvement that has been made along with the challenge areas still existing

						The basis of these scores candidates will be able to apply for the opportunities getting live on CoCubes as well
Recommended Gap Of 1-2 months for training						
2nd CoCubes Test	**2nd CoCubes Test**	**Day 8**	**3 hours**	**8th Sem**		**To improve the existing CoCubes scores leading to more candidates being eligible for Job opportunities**

Humbly request you to spare couple of minutes on the above details and let us know in case of any other information required at our end.

Looking forward to hearing from your end on this.

Himanshu Singh | Senior Associate

Aon's Assessment Solutions

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Empower Results® | 30,000+ Offers 400+ Companies 4 LPA Mean Salary 40 LPA Max. Salary

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regards

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regards

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4 attachments

image002.jpg
5K

System Specification Document.pdf
760K

Retrive Login Credentials_CoCubes.mp4
4421K

DCT_Syllabus & Pattern1.pdf
2044K