Campus Recruitment Training
CRT-2020

Strength-2019

JECRC
1040

JECRC
Inset
649

JECRC
Outset
391

Inset

Outset

Strength-2020

JECRC
1008

JECRC
Inset
574

JECRC
Outset
434
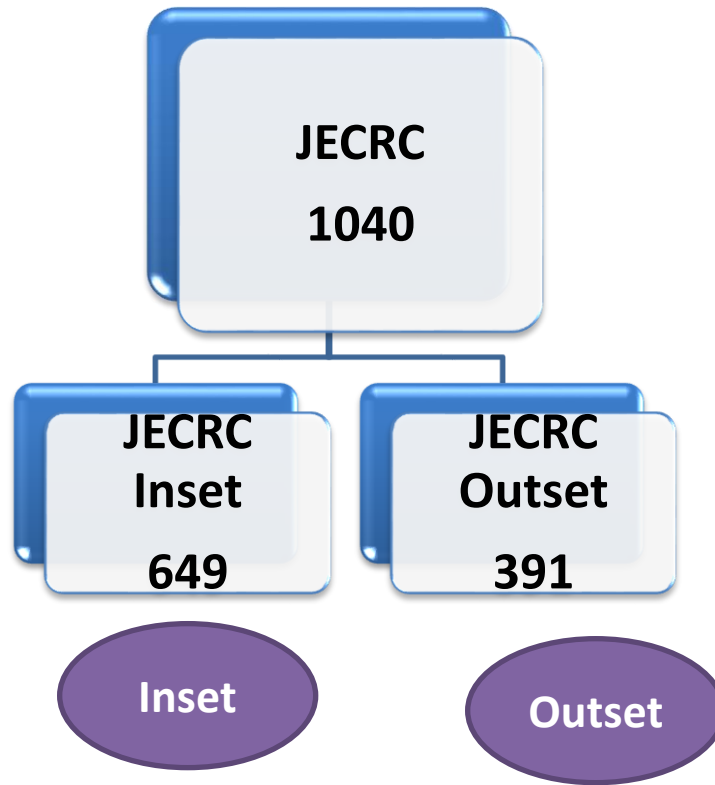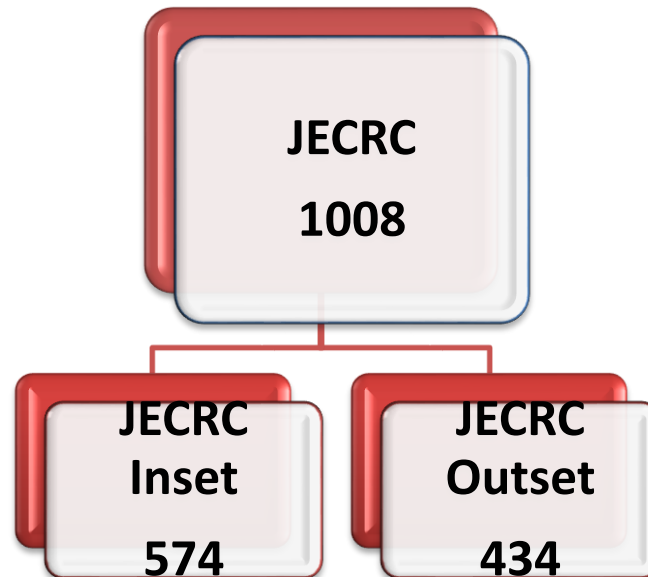
CRT Program 2019
Roadmap

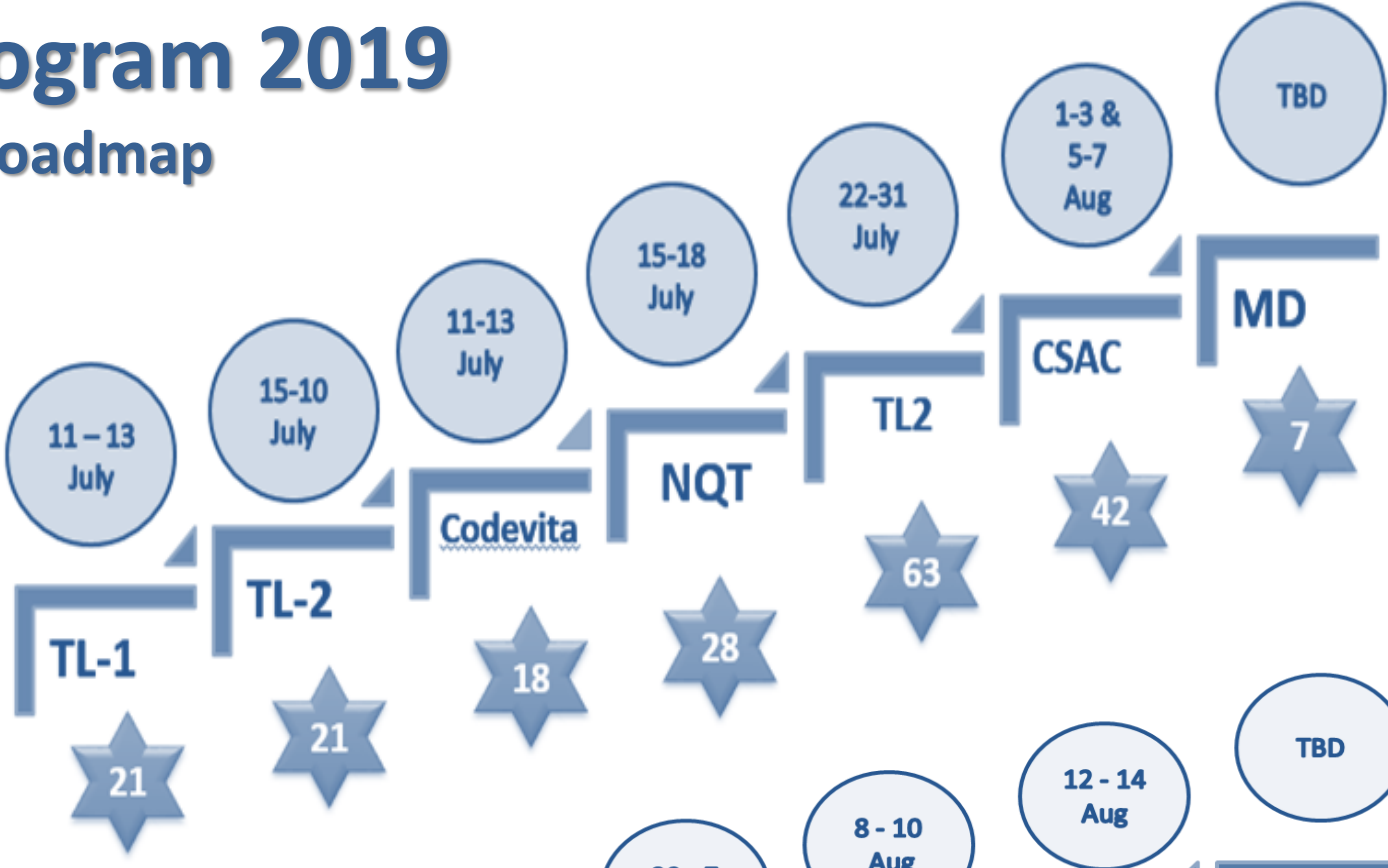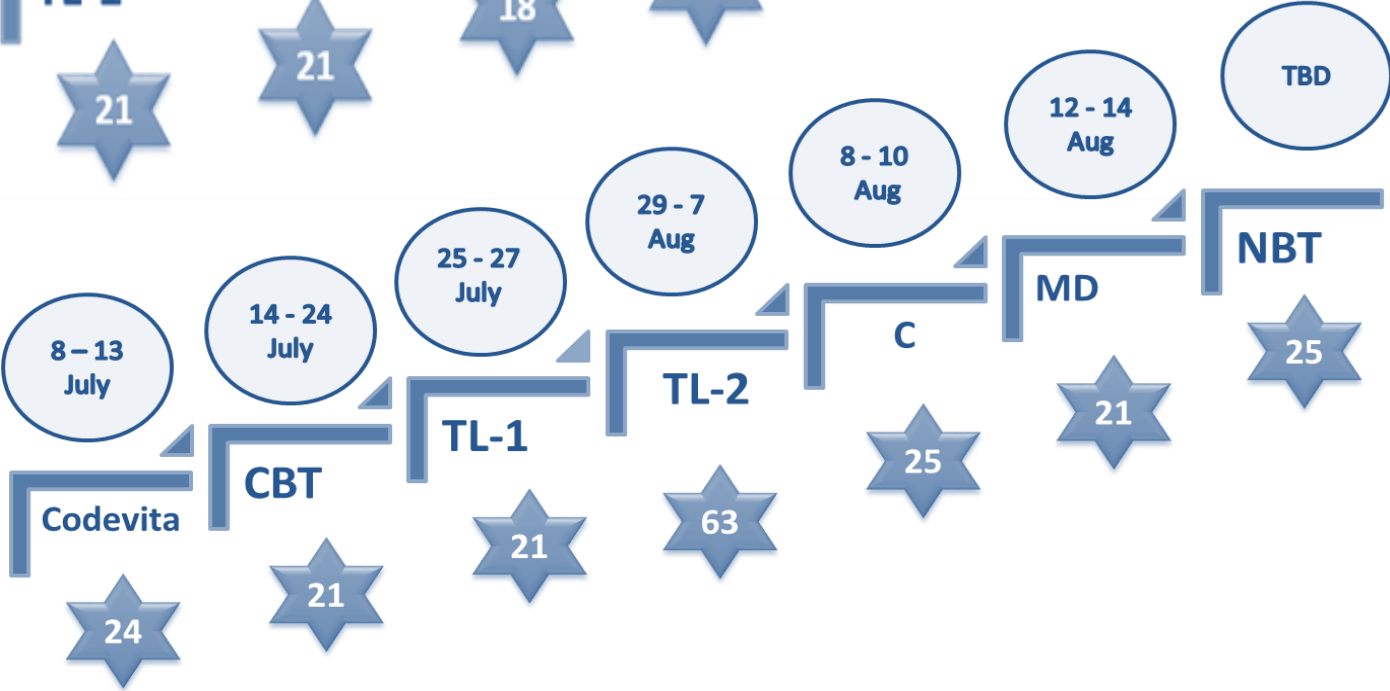# Inputs

(Inset, Outset and New Schools)

Inset

- We should Start now
- Everything Online
- Aptitude part should increase
- Focus on C/C++, Python
- Go along with Regular classes
- Psychometric Assessment
- TTT for 100 best Faculty
- Project and Training
- Self based learning Platform
- Need one good platform

Outset

- Training for Code Vita
- Total Training Time(⬆)
- Extensive Soft skills Training
- Training of Technical subjects

New Schools

- Dates will differ
- No. of students will differ
- Skills set requirement will differ
- Soft skill focus (⬆)
- Mail writing
- Aptitude training may not require for some schools
- Indemnity should be signed by student
- Training on Skill development

CRT-2020 Roadmap
(JECRC Foundation Inset & Outset)

TL-0 (TTT)
Daily - 4Hrs.
Days - 3

→

TL-1 (Orientation)
Daily - 4 Hrs.
Day - 1

→

TL-2 (FOC & Codevita)
Daily - 2 Hrs.
Days - 12

↓

TL-4
Apti (2), Soft Skills(1), GD/PI(1), Dept. Tech.(1), CBT(1)
Days - 6

←

Mock Drill
Apti, FOC, GD,PI-T, HR
Days: 2

←

TL-3 (Core)
Apti (2), Soft skills(1), Dept. Tech (1), PI-T/HR/GD(1), CBT(1)
Days - 15

↓

C-Spec
Training (6) & CBT(2)
Companies – 3-5
Days – 1-5 Days
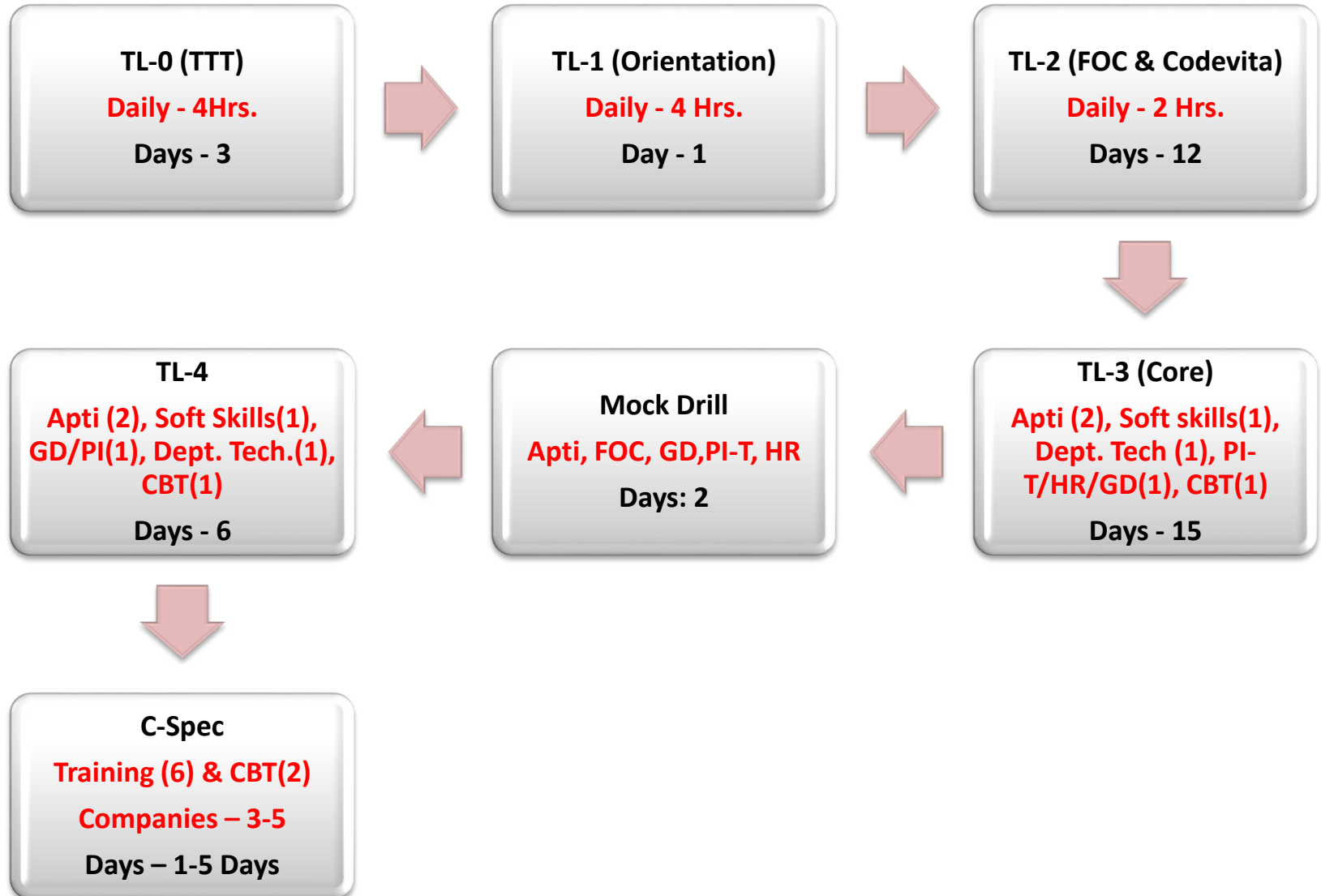
CRT-2020 Roadmap
(New Schools)

TL-0 (TTT)

Daily - 4Hrs.

Days - 3

→

TL-1 (Orientation)

Daily - 4 Hrs.

Day - 1

→

TL-2 (Core)

Apti (2), Soft skills(2), Dept. Tech (1), PI-T/HR/GD(1), CBT(1)

Days – 6-9

↓

TL-4

Apti (2), Soft Skills(1), GD/PI(1), Dept. Tech.(1), CBT(1)

Days - 6

←

TL-3

Skill Development (2-4)

Days – 6-9

←

Mock Drill

Apti, FOC, GD,PI-T, HR

Days: 2
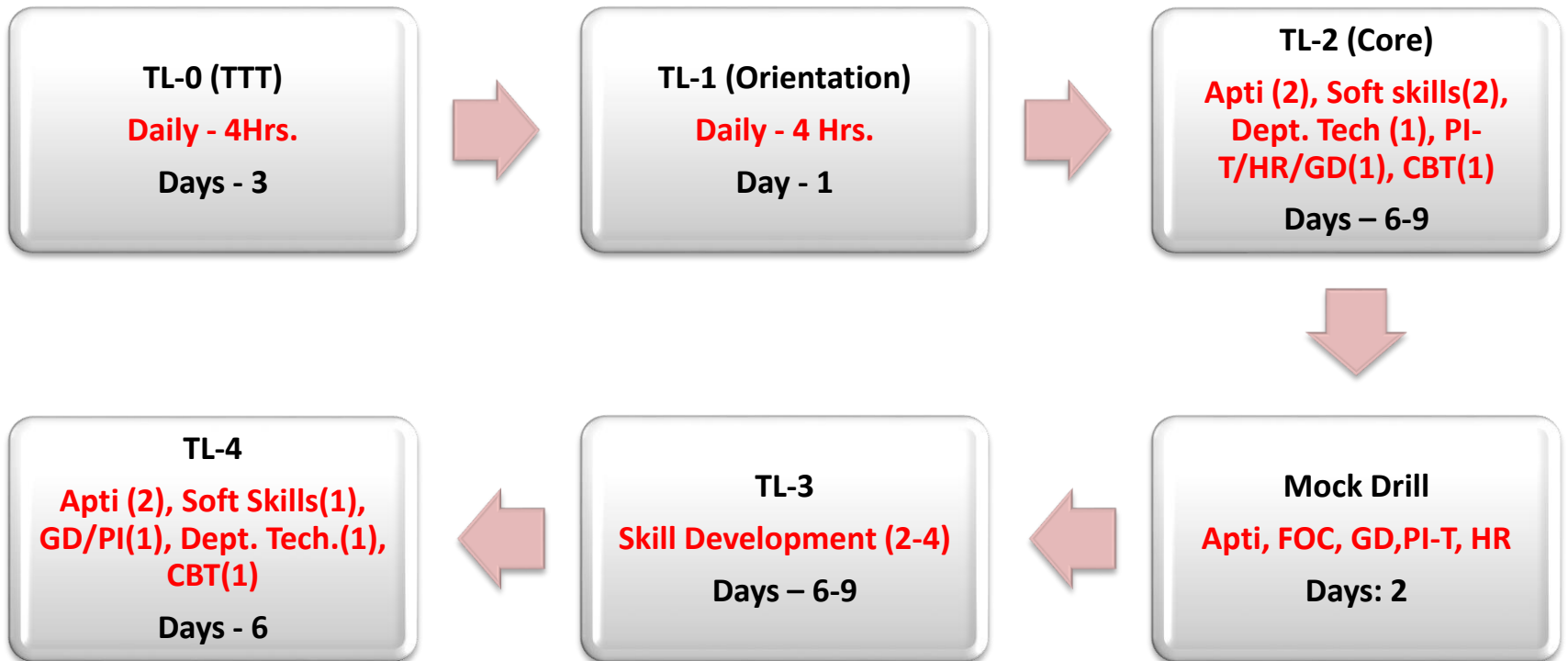
Train The Trainer

Campus Recruitment Training Program 2020
Train The Trainers (T³ Program)

Date	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00
22-Jul	Awakening	Webinar Ettiquettes	B R E A K	Resume Writing & Interviewing Skills	Self Paced Learning
23-Jul		Quant, Verbal & LR		Power Writing & Email Etiquettes	Mentees Handling
24-Jul	Work From Home Skills	Communication Skills & Extempore		Psychometric Analysis	Formats & Feedback

Orientation Program

Campus Recruitment Training Program 2020

JECRC Foundation: Orientation Program-TL1

S. No.	Date	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00			
JECRC-Inset	25-Jul	Awakening	CRT-Roadmap	BREAK	Interaction (Branch Wise)	CBT-0			

S. No.	Date		10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00		
JECRC-Outset	25-Jul		Awakening	CRT-Roadmap	BREAK	Interaction (Branch Wise)	CBT-0		

Fundamentals (TL-2)

Campus Recruitment Training Program 2020							
JECRC Foundation (Inset & Outset)							
S. No.	Date	9:00 - 11:00	11:00 - 1:00	1:00 - 3:00	7th Sem Class 3:00 - 5:00	SPL (HA) 4 Hrs/Day	CBT (HA)
JECRC-Inset	27 July - 7 Aug	C, C++, DSA - L1	Codevita - L1 Mr. Lalit Jangir			Apti, C, C++, DSA	Apti
S. No.	Date		11:00 - 1:00	1:00 - 3:00	7th Sem Class 3:00 - 5:00	SBL (HA)	CBT (HA)
JECRC-Outset	27 July - 7 Aug		C, C++, DSA - L1	Codevita - L1 Mr. Lalit Jangir		Apti, C, C++, DSA	Apti

Core Training – TL3

JECRC Inset batch

S. No.	Date	9:00 - 11:00	11:30 - 12:30	12:30 - 1:30	2:00 - 4:00	Evaluation Daily Test
1	10-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT6
2	11-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT7
3	12-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT8
4	13-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT9
5	14-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT10
6	16-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT11
7	17-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT12
8	18-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT13
9	19-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT14
10	20-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT15
11	21-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT16
12	22-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT17
13	24-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT18
14	25-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT19
15	26-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT20

JECRC Outset Batch

S. No.	Date	9:00 - 11:00	11:30 - 12:30	12:30 - 1:30	2:00 - 4:00	Evaluation Daily Test
1	27-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT6
2	28-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT7
3	29-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT8
4	31-Aug	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT9
5	01-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT10
6	02-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT11
7	03-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT12
8	04-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT13
9	05-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT14
10	07-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT15
11	08-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT16
12	09-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT17
13	10-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-Tech(__, __) PI-HR(__, __) GD(__, __)	CBT18
14	11-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	PI-HR(__, __) GD(__, __) PI-Tech(__, __)	CBT19
15	12-Sep	APTI (Ext.)	Soft Skills (Ext.)	Tech. (Dept.)	GD(__, __) PI-Tech(__, __) PI-HR(__, __)	CBT20

Mock-Drill

Date	10:00 - 1:00	12:30 - 6:00
30-Aug	CBT	GD PI-Tech PI-HR
31-Aug	Result Analysis	

Date	10:00 - 1:00	12:30 - 6:00
14-Sep	CBT	GD PI-Tech PI-HR
15-Sep	Result Analysis	

Table of contents

Introduction to CRT 2020

(JECRC Foundation Inset & Outset)

TL-0 (TTT)
Daily - 4Hrs.
Days - 3

→

TL-1 (Orientation)
Daily - 4 Hrs.
Day - 1

→

TL-2 (FOC & Codevita)
Daily - 2 Hrs.
Days - 12

↓

TL-4
Apti (2), Soft Skills(1),
GD/PI(1), Dept. Tech.(1),
CBT(1)
Days - 6

←

Mock Drill
Apti, FOC, GD,PI-T, HR
Days: 2

←

TL-3 (Core)
Apti (2), Soft skills(1),
Dept. Tech (1), PI-
T/HR/GD(1), CBT(1)
Days - 15

↓

C-Spec
Training (6) & CBT(2)
Companies – 3-5
Days – 1-5 Days

Complete workflow

Student

Feedback /Scores →

Mentor

Sends filled formats to TPO office →

TPO Office
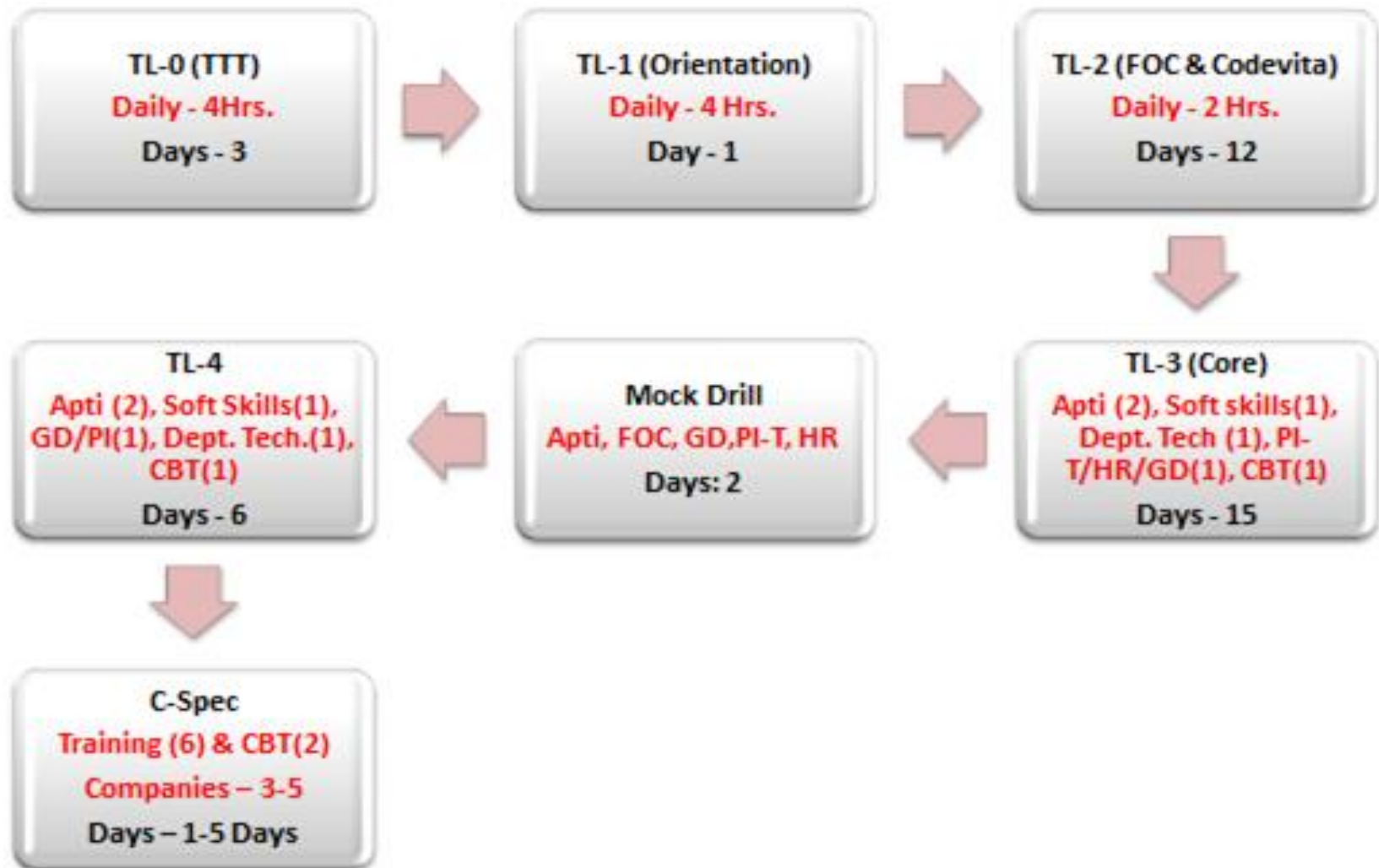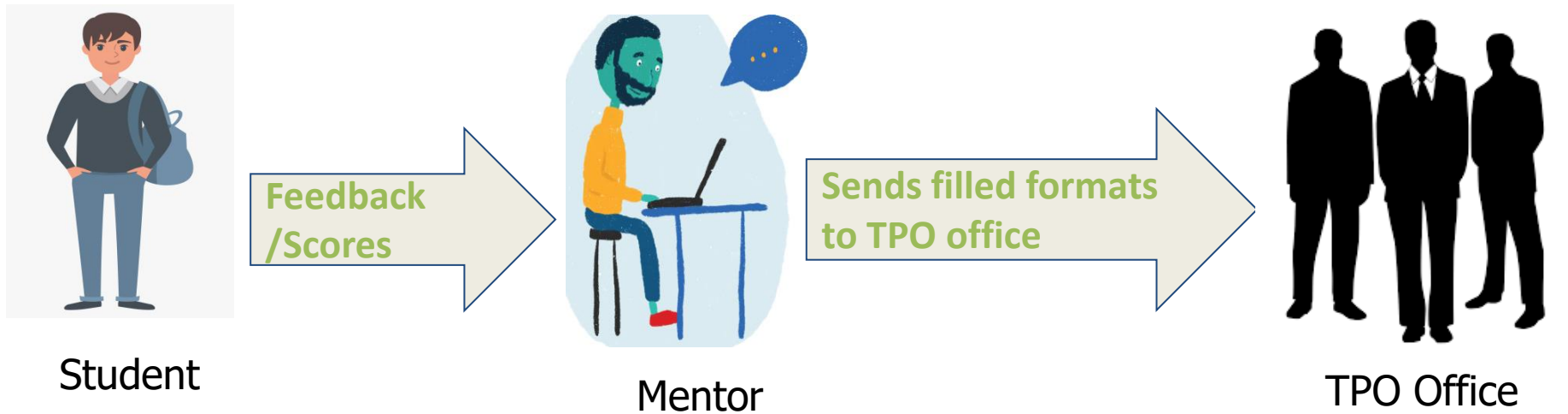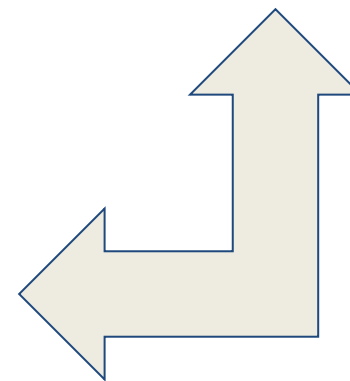
Compiled JECRC Foundation level formats

Team Analyst

← Analysis

Information

3. Assessment Format to be filled by Mentors

3.1 TL 1 Analysis (Orientation Program)

Orientation Program

Mentor Name : _____   Branch : _____   Date :_____

S. No.	Student Name	Inaugral	CRT-Roadmap	Interaction (Branch Wise)	CBT-0	Remark/ Suggestion
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
Total						

Note:- Student wise attendance collected by mentor of every session.

Note:- Students attendance collected by Mentor of every session.

3. Assessment Format to be filled by Mentors

3.2 TL2 Analysis (Attendance)

Attendancee(TL2)

Name of Mentor:_____

Total No. of Students _____

S. No.	Student Name	05-Aug				06-Aug				07-Aug			
		C,C++	Codevita	SPL (AvgLevel)	CBT (AvgMarks)	C,C++	Codevita	SPL (AvgLevel)	CBT (AvgMarks)	C,C++	Codevita	SPL (AvgLevel)	CBT (AvgMarks)
		P/A	P/A	(Level)	(Marks)	P/A	P/A	(Level)	(Marks)	P/A	P/A	(Level)	(Marks)
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													

Note:- Record of students attendance in C/C++/Codevita classes and score of CBT to be recorded by Mentor.

3. Assessment Format to be filled by Mentors
3.3 TL3 Analysis (Student's Report)

Students' Report(TL3)

Name of Mentor:_____

Total No. of Students _____		Date: _____		Round_____							0 : 0-3 1 : 4-7 2 : 8-10			
S. No.	Student Name	No. of student Attended		Marks Obtained				Marks obtained in CBT				PI-Tech Rating 0-1-2	PI-HR Rating 0-1-2	GD Rating 0-1-2	CBT Rating 0-1-2
		Apti	Tech. Class	Tech-I	HR-I	Extp.	Total	CBT1	CBT2	CBT3	Avg.				
1							0				#DIV/0!	0	0	0	#DIV/0!
2							0				#DIV/0!	0	0	0	#DIV/0!
3							0				#DIV/0!	0	0	0	#DIV/0!
4							0				#DIV/0!	0	0	0	#DIV/0!
5							0				#DIV/0!	0	0	0	#DIV/0!
6							0				#DIV/0!	0	0	0	#DIV/0!
7							0				#DIV/0!	0	0	0	#DIV/0!
8							0				#DIV/0!	0	0	0	#DIV/0!
9							0				#DIV/0!	0	0	0	#DIV/0!
10							0				#DIV/0!	0	0	0	#DIV/0!
11							0				#DIV/0!	0	0	0	#DIV/0!
12							0				#DIV/0!	0	0	0	#DIV/0!
13							0				#DIV/0!	0	0	0	#DIV/0!
14							0				#DIV/0!	0	0	0	#DIV/0!
15							0				#DIV/0!	0	0	0	#DIV/0!
16							0				#DIV/0!	0	0	0	#DIV/0!
17							0				#DIV/0!	0	0	0	#DIV/0!
18							0				#DIV/0!	0	0	0	#DIV/0!
19							0				#DIV/0!	0	0	0	#DIV/0!
20							0				#DIV/0!	0	0	0	#DIV/0!
	Total														

Note:-Student wise data collected by mentor of every session on daily basis.

3. Assessment Format to be filled by Mentors

3.4 Pre-Placement Assessment - 2020

Pre-Placement Assessment - 2020

Name of Faculty :-		Branch Name :-		Date:-		Round No. :-	
HR Interview	**10**	**Tech. Interview**	**10**	**Extempore**	**10**	**Total (MM: 30)**	**Mentor Remarks**
Roll No. :- _____ Student Name :-							
						0	
Roll No. :- _____ Student Name :-							
						0	
Roll No. :- _____ Student Name :-							
						0	
Roll No. :- _____ Student Name :-							
						0	
Roll No. :- _____ Student Name :-							
						0	

Note :- Format for four rounds of Pre- Placement assessment (HR, Tech. & Extempore)

4. Assessment Format to be filled by TPO
4.1 TL1 Analysis (Orientation Program)

Orientation Program

Branch:-_____ TPO Name:-_____ Date:-_____

Section Ex. CS (1-20)	Mentor Name	Inaugral	CRT-Roadmap	Interaction (Branch Wise)	CBT-0	Remark /Suggestion
Total						

Note:- Branch wise data collected by TPO from mentors of different branches for respective session.

4. Assessment Format to be filled by TPO
4.2 TL2 Analysis(JECRC Foundation Attendance)

Attendance of Fundamental Training Program of TL-2

Section	Mentor Name	Registered	05-Aug				06-Aug				07-Aug			
			C, C++, DSA	Codevita	SPL	CBT	C, C++, DSA	Codevita	SPL	CBT	C, C++, DSA	Codevita	SPL	CBT
			#	#	Avg Level	Avg Marks	#	#	Avg Level	Avg Marks	#	#	Avg Level	Avg Marks
CS(1-20)														
CS(21-40)														
Total														

Note:-Branch wise data collected by TPO from mentors of different branches for respective session.

Note:-Branch wise data collected by TPO from mentors of different branches for respective session.

4. Assessment Format to be filled by TPO
4.3 TL3 Analysis (JECRC Foundation Attendance)

Students' Report (TL3)

Name of TPO :

Total No. of Registered Students :

Date:- _____

0 : 0-3   1 : 4-7   2 : 8-10

S.No.	Section	Mentor Name	Attendence		Avg. Marks				Avg Marks				PI-T	PI-HR	Ext.	CBT
			Aptti.	Tech	PI-T	PI-HR	Ext	Tot.	CBT1	CBT2	CBT3	Avg				
1	CS(1-20)							0				====	0	0	0	====
2	CS(21-40)							0				====	0	0	0	====
3								0				====	0	0	0	====
4								0				====	0	0	0	====
5								0				====	0	0	0	====
6								0				====	0	0	0	====
7								0				====	0	0	0	====
8								0				====	0	0	0	====
9								0				====	0	0	0	====
10								0				====	0	0	0	====
11								0				====	0	0	0	====
12								0				====	0	0	0	====
13								0				====	0	0	0	====
14								0				====	0	0	0	====
	Total															

Note:-Branch wise data collected from mentors of different sessions and each branch.

Note:-Branch wise data collected from mentors of different sessions and each branch.

4. Assessment Format to be filled by TPO
4.4 Topic Wise Performance Report (By TPO)

Topic wise Performance Report of All Students(By Training Cell)

S.No.	Topic	CE			CSE			E E			E CE			IT			ME			Overall Performance		
		0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2
1	CBT																			0	0	0
2	PI - Tech																			0	0	0
3	PI - HR																			0	0	0
4	Extempore																			0	0	0
	Attendence 0: <60%, 1: 60% - 70%, 2: >70%	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	Overall Performance		
5	Appti / SS / Psy.																			0	0	0

Note:- Data collected at TPO level topic wise performance report of all students.

Note:- Data collected at TPO level topic wise performance report of all students.

5. Departmental Performance Report
(By HoD)

Departmental Performance Report (By HOD)

Department:-_____   Name of HOD:-_____   Date (3 days) _____ to _____

S.No.	Topic	No. of Students in Below Average category 0	No. of Students in Average Category 1	No. of Students in Good category 2
1	CBT			
2	PI - Tech			
3	PI - HR			
4	Extempore			
	Attendence	<60%	60% - 70%	>70%
5	Appti / SS / Psy.			

Note:- Department level performance report of each session evaluated by HOD.

Note:- Department level performance report of each session evaluated by HOD.

6.Assessment Format to be filled by Analyst

6.1 TL1 Analysis (Orientation Program)

Orientation Program

Date :_____

Branch	Registered	Inaugral	CRT-Roadmap	Interaction (Branch Wise)	CBT-0	Remark/Suggestion
CSE						
ECE						
IT						
ME						
CE						
EE						
Total						

Note:-Branch wise attendance at institition level for Data Analysis.

Note:-Branch wise attendance at institution level for Data Analysis.

6.Assessment Format to be filled by Analyst
6.2 TL2 Analysis-Fundamental Attendance
(Inset and Outset:27-07-2020 to 07-08-2020)

Attendance
Fundamental Training Program (TL-2)

Branch	Registered	5-Aug				6-Aug			
		C,C++, DSA	Codevita	SPL	CBT	C,C++, DSA	Codevita	SPL (Avg Level)	CBT (Avg Marks)
		#	#	Avg Level	Avg Marks	#	#	Avg Level	Avg Marks
CSE									
ECE									
IT									
ME									
CE									
EE									
Total									

Note:- Branch wise attendance at institution level for data analysis after getting data from TPO and respective firms.

Note:- Branch wise attendance at Institution level for data analysis after getting data from TPO and respective firms.

6.Assessment Format to be filled by Analyst

6.3 TL3 Analysis-Student Report (Inset:20-08-2020 to 05-09-2020)
TL3 Analysis-Student Report (Outset:07-09-2020 to 23-09-2020)

Students Report(TL3)

S.No.	Date	Branch	Reg	Attendenc		Avg. Marks				Avg Marks				PI-T	PI-HR	Ext.	CBT
				Apt	Tech	PI-T	PI-HR	Ext	Tot.	CBT1	CBT2	CBT3	Avg				
1	20-Aug	CSE							0				####	0	0	0	####
		IT							0				####	0	0	0	####
		ME							0				####	0	0	0	####
		CE							0				####	0	0	0	####
		ECE							0				####	0	0	0	####
		EE							0				####	0	0	0	####
Total																	
2	21-Aug	CSE							0				####	0	0	0	####
		IT							0				####	0	0	0	####
		ME							0				####	0	0	0	####
		CE							0				####	0	0	0	####
		ECE							0				####	0	0	0	####
		EE							0				####	0	0	0	####

From Date:_____ to_____ (For three days) 0 : 0-3 1 : 4-7 2 : 8-10

Note:- Branch wise at Institution level data Analysis by Analyst after getting data from TPO.

Thank You