

Department: CSE

Date: October 08 – Oct 27, 2025



REPORT ON

Finishing School For Employability



“Certificate Course on Data Analytics”

08th October 2025 – 27th October 2025

ORGANIZED BY

Department of Computer Science & Engineering

*Nalla Narasimha Reddy Group of Institutions
(UGC Autonomous)*

Organizers:

1. Dr. K. Rameshwaraiah, Convener, SPOC, Professor & Head-CSE
2. Dr. S. Sree Hari Raju, Coordinator, Associate Professor, CSE
3. Ms. Ch. Ramya, Mentor, Assistant Professor, CSE
4. Ms. N. Shravani, Mentor, Assistant Professor, CSE

Resource Person:

Mr. Madhu Sanjeevi
Security & AI Trainer
DEGEN GEN Academy
Telangana, India.

Mr. Bodhisattwa Kundu
Certified Master Life Coach
Hyderabad, Telangana
India.

Expression of Interest



NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS

(Integrated Campus, Approved by AICTE & PCI, New Delhi & Affiliated to JNTUH, Hyderabad)
(UGC AUTONOMOUS INSTITUTION)



EXPRESSION OF INTEREST

College Name : Nalla Narasimha Reddy Education Society's Group of Institutions
Integrated Campus (UGC Autonomous Institution)

Location : Chowdariguda(V), Korremula 'X' Road, Ghatkesar(M)

District : Medchal(D)

State : Telangana

With reference to the communication seeking Expression of Interest from ICT Academy, we hereby confirm our willingness to be an implementation institution for ICT Academy for the training program powered by Infosys Foundation. We prefer to get our students trained and certified in **Data Analytics**.

We confirm the following.

1. We confirm that our institution will nominate 65 (25 Female & 40 male) UG Students from final year of BE/B Tech circuit branches (2026 Passing Out).
2. The nominated students will fall under any one or more of the following categories
 - Financially backward students whose family income is less than Rs.3,50,000 per annum
 - Students with single parent
 - Students supported by guardian
 - First graduate in the family
 - Differently abled
 - Student supported by Sponsorship or Loan
3. We confirm providing 100 Hours of the training schedule and necessary infrastructure facilities for the Live ILT classes and ensure students complete 100 Hours of training, on the course on Technology specified by ICT Academy.
4. We confirm to nominate 2 Women Faculty Members as part of this program as mentors and 1 SPOC along with this sheet.
5. We ensure that there will not be any dropouts from the nominated list of students.

NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS

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(UGC AUTONOMOUS INSTITUTION)



6. We hereby confirm that the enrolled students are interested in taking up job offers and are willing to migrate. Students preferring higher education are not eligible for this program.
7. We confirm that the nominated mentors will be part of the training program and will facilitate student involvement and participation.
8. We confirm to facilitate Student training, Assessments, Volunteering Sessions, Hackathons, Summits and Placement activities to be organized by ICT Academy and Infosys India under this initiative.
9. **Project Timeline: (June – January'2026)**
 - Submission of EOI – 15 days from the proposal mail receipt
 - Submission of Training Schedule - 15 days from the submission of EOI/30 days from receipt of proposal email and 15 days prior to the planned schedule to make necessary trainer arrangements
 - Completion of Training & Assessments – 3 months from the receipt of EOI
 - If the Institution exceeds the specified timeline for submission of EOI, Completion of training & assessments, this EOI and proposal shall be considered null and void.

Nomination of Program Coordinator for this Program.

Name : Dr. K. Rameshwariah
Designation : Professor & HOD
Email : hod.cse@nnrg.edu.in
Mobile Number : 9553977907

**NALLA NARASIMHA REDDY EDUCATION SOCIETY'S
GROUP OF INSTITUTIONS**
(Integrated Campus, Approved by AICTE & PCI, New Delhi & Affiliated to JNTUH, Hyderabad)
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Please find below the nominated 2 Women mentor details:

Mentor 1	Name	Mrs.Ch.Ramya
	Designation	Assistant Professor
	Department	CSE
	Contact No.	9963138873
	Email ID	Ramya.ch@cse.nnrg.edu.in
Mentor 2	Name	Mrs.N.shravani
	Designation	Assistant Professor
	Department	CSE
	Contact No.	9963160207
	Email ID	Shravani.n@cse.nnrg.edu.in



Signature with Seal of Principal/Chairman

DIRECTOR
Nalla Narasimha Reddy Education Society's
Group of Institutions-Integrated Campus
(UGC AUTONOMOUS INSTITUTION)
Chowdariguda (V), Korremula (M), Medchal-Malkajgiri Dist., Hyderabad - 500088. T.S.

Finishing School For Employability Invitation



NALLA NARASIMHA REDDY GROUP OF INSTITUTIONS
(UGC AUTONOMOUS)
Chowdariguda, Medchal (Dist.), Hyderabad – 500088.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Cordially invites you

For the Inaugural Function of
TRAINING PROGRAM
for

FINISHING SCHOOL FOR EMPLOYABILITY
on

“DATA ANALYTICS”

Resource Person's

Mr. Madhu Sanjeevi
Security & AI Trainer
DEGEN GEN Academy
Telangana, India

Date & Time: 08th October 2025 @ 09:30 AM

Venue: Conference Hall, Ground Floor.

Sri Nalla Narasimha Reddy
Chairman

Nalla Narasimha Reddy Group of Institutions

Mr. Nalla Prashanth Reddy
Vice Chairman

Nalla Narasimha Reddy Group of Institutions

Dr. C. V. Krishna Reddy
Director

Nalla Narasimha Reddy Group of Institutions

Dr. G. Janardhana Raju
Dean – SoE

Nalla Narasimha Reddy Group of Institutions

Dr. K. Rameshwaraiiah
Convener & Head-CSE
Nalla Narasimha Reddy Group of Institutions

Mr. B. Gopal Reddy
State Head, TS
ICT Academy

Youth Empowerment Agenda

Nalla Narasimha Reddy Education Society's Group of Institutions

Inauguration Program Agenda

Department of Computer Science & Engineering

Organizing

TRAINING PROGRAM

for

Finishing School for Employability

on

Data Analytics

08th October 2025 @ 09:30 AM

Program Agenda:

09:30 AM to 09:40 AM	Inviting a Guest to the Dias
09:40 AM to 09:45 AM	Jyothi Prajwalana & Invocation Song
09:45 AM to 09:50 AM	Welcome Address Dr. K. Rameshwaraiah Convener & Head-CSE
09:50 AM to 09:55 AM	Inaugural Address Dr. G. Janardhana Raju Dean-SOE
09:55 AM to 10:00 AM	Chief Guest Address Mr. B. Gopal Reddy State Head, ICT Academy
10:00 AM to 10:05 AM	Special Address Dr. C. V. Krishna Reddy Director, NNRG
10:05 AM to 10:10 AM	Introduction about Trainers
10:10 AM to 10:15 AM	Vote Of Thanks Ms. Ch. Ramya
10:15 AM to 10:30 AM	Photo Session 1. Group photo with Students 2. Group Photo with Mentors 3. Training Session
10:30 AM to 10:40 AM	Launch of Training Program (CC- III, First Floor)

Session Plan for Program

Finishing School for Employability - Phase 2 - A CSR Initiative by Infosys Foundation

Institution :Nalla Narasimha Reddy Education Societys Group of Institutions

Trainer : Madhu Sanjeeve | Start Date : 08-10-2025 | End Date : 22-10-2025 |

Infosys-Data Analysis

S.No	Chapter	Topic	Subtopic	Methodology	Duration (hh : mm)
Stage 1 (27 Hours)					
1	Microsoft Azure Data Fundamentals: Explore core data concepts	Explore core data concepts	Identify the need for data solutions	Lecture, Discussion	1.00
			Identify types of data and data storage	Lecture, Discussion	
			Describe the difference between batch and streaming data	Lecture, Discussion	
		Explore roles and responsibilities in the world of data	Explore Job Roles in the World of Data	Lecture, Discussion	1.00
			Review Tasks and Tools for Database Administration	Lecture, Discussion	
			Review Tasks and Tools for Data Engineer	Lecture, Discussion	
			Review Tasks and Tools for Data Visualization and Reporting	Lecture, Discussion	
2	Microsoft Azure Data Fundamentals: Explore core data concepts	Describe Concepts of Relational Data	Explore the characteristics of relational data	Lecture, Discussion	1.00
			Explore relational data structures	Lecture, Discussion	
			Choose the right platform for a relational workload	Lecture, Discussion	
		Explore concepts of non-relational data	Explore Characteristics of non-relational data	Lecture, Discussion	1.00
			Describe types of non-relational data	Lecture, Discussion	
			Describe types of non-relational and NoSQL Database	Lecture, Discussion	
		Explore concepts of data analytics	Describe data ingestion and processing	Lecture, Discussion	1.00
			Explore data visualization	Lecture, Discussion	
			Explore data analytics	Lecture, Discussion	

3	Microsoft Azure Data Fundamentals: Explore relational data in Azure	Explore Relational data services in Azure	Explore relational Azure data services	Lecture, Discussion	1.00
			SQL Server on Azure virtual machines	Lecture, Discussion	
			Azure SQL Database	Lecture, Discussion, Hands on	
			Azure SQL Database Managed Instance	Lecture, Discussion, Hands on	
			PostgreSQL, MariaDB, and MySQL	Lecture, Discussion, Hands on	
4	Microsoft Azure Data Fundamentals: Explore relational data in Azure	Explore provisioning and deploying relational database service in Azure	Describe provisioning relational data services	Lecture, Discussion	1.00
			Describe provisioning Azure SQL Database	Lecture, Discussion	
			Describe provisioning PostgreSQL and MySQL	Lecture, Discussion	
			Describe configuring relational data services	Lecture, Discussion	
			Describe configuring Azure SQL Database, Azure Database for PostgreSQL, and Azure Database for MySQL	Lecture, Discussion, Hands on	
5	Microsoft Azure Data Fundamentals: Explore relational data in Azure	Query relational data in Azure	Introduction to SQL	Lecture, Discussion	1.00
			Query relational data in Azure SQL Database	Lecture, Discussion, Hands on	
			Query relational data in Azure Database to PostgreSQL	Lecture, Discussion, Hands on	
			Query relational data in Azure Database for MySQL	Lecture, Discussion, Hands on	
6	Microsoft Azure Data Fundamentals : Explore non-relational data in Azure	Explore Relational data services in Azure	Explore relational Azure data services	Lecture, Discussion	1.00
			SQL Server on Azure virtual machines	Lecture, Discussion	
			Azure SQL Database	Lecture, Discussion, Hands on	
			Azure SQL Database Managed Instance	Lecture, Discussion, Hands on	
			PostgreSQL, MariaDB, and MySQL	Lecture, Discussion, Hands on	

9	Microsoft Azure Data Fundamentals : Explore non-relational data in Azure	Explore non-relational data offerings in Azure	Introduction	Lecture, Discussion	1.00
			Explore Azure Table Storage	Lecture, Discussion	
			Explore Azure Blob Storage	Lecture, Discussion	
			Explore Azure File Storage	Lecture, Discussion	
			Explore Azure Cosmos DB	Lecture, Discussion, Hands on	1.00
10	Microsoft Azure Data Fundamentals : Explore non-relational data in Azure	Explore provisioning and deploying non-relational data service in Azure	Describe provisioning non-relational data services	Lecture, Discussion	1.00
			Provision Azure Cosmos DB	Lecture, Discussion	
			Provision other non-functional data services	Lecture, Discussion	
			Describe configuring non-relational data services	Lecture, Discussion	
			Configure Azure Cosmos DB, and Azure Storage	Lecture, Discussion	
11	Manage non-relational Data Store in Azure	Manage non-relational Data Store in Azure	Manage Azure Cosmos DB	Lecture, Discussion	1.00
			Query Azure Cosmos DB	Lecture, Discussion	
			Manage Azure Blob Storage	Lecture, Discussion	
			Manage Azure File Storage	Lecture, Discussion	
12	Microsoft Azure Data Fundamentals : Explore modern data warehouse analytics in Azure	Examine components of a Modern Data Warehouse	Describe modern data warehouse	Lecture, Discussion	1.00
			Explore Azure data services for modern data warehousing	Lecture, Discussion	1.00
13	Microsoft Azure Data Fundamentals : Explore modern data warehouse analytics in Azure	Explore large-scale data analytics	Describe common practices for data loading	Lecture, Discussion	1.00
			Describe data storage and processing	Lecture, Discussion	
			Explore Azure Synapse Analytics	Lecture, Discussion, Hands on	2.00
14	Get started with Microsoft data analytics	Discover data analysis	Introduction	Lecture, Discussion	1.00
			Overview of data analysis	Lecture, Discussion	
			Roles in data	Lecture, Discussion	
			Tasks of a data analyst	Lecture, Discussion	

15	Get started with Microsoft data analytics	Get started building with Power BI	Introduction	Lecture, Discussion	1.00
			Use Power BI	Lecture, Discussion	
			Building blocks of Power BI	Lecture, Discussion	
			Tour and use the Power BI service	Lecture, Discussion	
16	Prepare data for analysis	Get data in Power BI	Introduction	Lecture, Discussion	1.00
			Get data from files	Lecture, Discussion	
			Get data from relational data sources	Lecture, Discussion	
			Get data from a NoSQL database	Lecture, Discussion	
			Get data from online services	Lecture, Discussion	
			Select a storage mode	Lecture, Discussion	
			Get data from Azure Analysis Services	Lecture, Discussion	
			Fix performance issues	Lecture, Discussion	
			Resolve data import errors	Lecture, Discussion	
		Lab - Prepare data in Power BI Desktop	Lecture, Discussion,Hands on	2.00	
17	Prepare data for analysis	Clean, transform, and load data in Power BI	Introduction	Lecture, Discussion	1.00
			Shape the initial data	Lecture, Discussion	
			Simplify the data structure	Lecture, Discussion	
			Evaluate and change column data types	Lecture, Discussion	
			Combine multiple tables into a single table	Lecture, Discussion	
			Profile data in Power BI	Lecture, Discussion	
			Use Advanced Editor to modify M code	Lecture, Discussion	
		Lab - Load data in Power BI Desktop	Lecture, Discussion, Hands on	1.00	
Stage 1 - Revision					1.00
Formative Assessment - 1					1.00

Stage 2 (27 Hours)					
1	Model data in Power BI	Design a data model in Power BI	Introduction	Lecture, Discussion	1.00
			Work with tables	Lecture, Discussion	
			Create a data table	Lecture, Discussion	
			Work with dimensions	Lecture, Discussion	
			Define data granularity	Lecture, Discussion	
			Work with relationships and cardinality	Lecture, Discussion	
			Resolve modeling challenges	Lecture, Discussion	
		Lab - Model data in Power BI Desktop, Part 1	Lab - Model data in Power BI Desktop, Part 1	Lecture, Discussion, Hands on	1.00
			Lab - Model data in Power BI Desktop, Part 2	Lecture, Discussion, Hands on	
2	Model data in Power BI	Introduction to creating measures using DAX in Power BI	Introduction to DAX	Lecture, Discussion	1.00
			Understand context	Lecture, Discussion	
			Use the Calculate function	Lecture, Discussion	
			Use relationships effectively	Lecture, Discussion	
			Create semi-additive measures	Lecture, Discussion	
			Lab - Introduction to DAX in Power BI Desktop	Lecture, Discussion, Hands on	
			Work with time intelligence	Lecture, Discussion	2.00
			Lab - Time Intelligence and Measures in DAX	Lecture, Discussion, Hands on	
3	Model data in Power BI	Optimize a model for performance in Power BI	Introduction to performance optimization	Lecture, Discussion	1.00
			Review performance of measures, relationships, and visuals	Lecture, Discussion	
			Use variables to improve performance and troubleshooting	Lecture, Discussion	1.00
			Reduce cardinality	Lecture, Discussion	
			Optimize DirectQuery models with table level storage	Lecture, Discussion	1.00
			Create and manage aggregations	Lecture, Discussion	

4	Visualize data in Power BI	Work with Power BI visuals	Introduction to work with Power BI visuals	Lecture, Discussion	1.00
			Add visualization items to reports	Lecture, Discussion	
			Choose an effective visualization	Lecture, Discussion	
			Format and configure visualizations	Lecture, Discussion	
			Import a custom visual	Lecture, Discussion	1.00
			Add an R or Python visual	Lecture, Discussion	
			Work with key performance indicators	Lecture, Discussion	1.00
			Lab - Design a report in Power BI desktop	Lecture, Discussion, Hands on	
3	Visualize data in Power BI	Create a data-driven story with Power BI reports	Introduction to create a data-driven story with Power BI reports	Lecture, Discussion	1.00
			Design a report layout	Lecture, Discussion	1.00
			Add buttons, bookmarks, and selections	Lecture, Discussion	
			Design report navigation	Lecture, Discussion	1.00
			Use basic interactions	Lecture, Discussion	
			Use advanced interactions and drill through	Lecture, Discussion	
			Configure conditional formatting	Lecture, Discussion	1.00
			Apply slicing, filtering, and sorting	Lecture, Discussion	
			Publish and export reports	Lecture, Discussion	
			Comment on reports	Lecture, Discussion	1.00
			Tune report performance	Lecture, Discussion	
			Optimize reports for mobile use	Lecture, Discussion	1.00
			Lab - Enhance Power BI reports with slicers, interaction, and formatting	Lecture, Discussion, Hands on	1.00
4	Visualize data in Power BI	Create dashboards in Power BI	Introduction to dashboards	Lecture, Discussion	1.00
			Configure data alerts	Lecture, Discussion	
			Explore data by asking questions	Lecture, Discussion	
			Add a dashboard theme	Lecture, Discussion	1.00
			Pin a live report page to a dashboard	Lecture, Discussion	
			Configure a real-time dashboard	Lecture, Discussion	1.00
			Configure data classification	Lecture, Discussion	
			Set mobile view	Lecture, Discussion	

5	Visualize data in Power BI	Create paginated reports	Create a paginated report	Lecture, Discussion	1.00
			Work with charts on the report	Lecture, Discussion	
			Publish the report	Lecture, Discussion	
			Lab - Create a paginated report	Lecture, Discussion, Hands on	
Stage 2 - Revision					1.00
Formative Assessment - 2					1.00
Stage 3 (26 Hours)					
6	Data analysis in Power BI	Perform analytics in Power BI	Introduction to analytics	Lecture, Discussion	1.00
			Explore statistical summary	Lecture, Discussion	
			Identify outliers with Power BI visuals	Lecture, Discussion	
			Group and bin data for analysis	Lecture, Discussion	
			Apply clustering techniques	Lecture, Discussion	1.00
			Conduct time series analysis	Lecture, Discussion	
			Use the Analyze feature	Lecture, Discussion	
			Use advanced analytics custom visuals	Lecture, Discussion	1.00
			Review Quick insights	Lecture, Discussion	
			Apply AI Insights	Lecture, Discussion	
1	Data analysis in Power BI	Work with AI visuals in Power BI	Introduction to working with AI visuals	Lecture, Discussion	1.00
			Use the Q&A visual	Lecture, Discussion	1.00
			Find important factors with the Key influencers visual	Lecture, Discussion	1.00
			Use the Decomposition Tree visual to break down a measure	Lecture, Discussion	1.00
			Lab - Perform data analysis in Power BI Desktop (Part 1)	Lecture, Discussion, Hands on	1.00
			Lab - Perform data analysis in Power BI Desktop (Part 2)		1.00
2	Manage workspaces and datasets in Power BI	Create and manage workspaces in Power BI	Introduction	Lecture, Discussion	1.00
			Distribute a report or dashboard	Lecture, Discussion	1.00
			Monitor usage and performance	Lecture, Discussion	1.00
			Recommend a development life cycle strategy	Lecture, Discussion	1.00
			Troubleshoot data by viewing its lineage	Lecture, Discussion	1.00
			Configure data protection	Lecture, Discussion	

3	Manage workspaces and datasets in Power BI	Manage datasets in Power BI	Introduction	Lecture, Discussion	1.00		
			Create dynamic reports with parameters	Lecture, Discussion			
			Create what-if parameters	Lecture, Discussion	1.00		
			Use a Power BI gateway to connect to on-premises data sources	Lecture, Discussion	1.00		
			Configure a dataset scheduled refresh	Lecture, Discussion, Hands on	1.00		
			Configure incremental refresh settings	Lecture, Discussion, Hands on	1.00		
			Manage and promote datasets	Lecture, Discussion	1.00		
			Troubleshoot service connectivity	Lecture, Discussion			
			Boost performance with query caching (Premium)	Lecture, Discussion			
4	Manage workspaces and datasets in Power BI	Implement row-level security	Introduction and Configuration	Lecture, Discussion	1.00		
			Configure row-level security with the dynamic method	Lecture, Discussion	1.00		
Stage 3 - Revision					1.00		
Formative Assessment - 3					1.00		
Summative Assessment					2.00		
COLLEGE SEAL				PRINCIPAL SEAL & SIGNATURE			

Finishing School for Employability – Phase 2 – A CSR Initiative by Infosys Foundation				BATCH ID :G481	
Institution : Nalla Narasimha Reddy Education Societys Group of Institutions					
Trainer Name :Bodhisattva Kundu Training start date : 24-10-2025 Training End date					
Soft Skills					
Module	Topic	Methodology	Duration (Hrs)	DATE	SIGN
Communciation Skills	Intro, History, Types, Methods	Lecture PPT & Discussion	1		
	Body Language Intro, Components of Communication	Lecture PPT & Discussion	1		
English Grammar	History of the language, Parts of Speech	Lecture PPT & Discussion with Pop-Quiz on Grammar	1		
	Times & Tenses & Practices	Lecture PPT & Discussion with Pop-Quiz on Grammar	1		
Speaking – Practice	The art of speaking	Lecture PPT, Activity: 30 Sec Elevator Pitch	1		
Public Speaking – Presentation Skills Learning	On stage body language	Activity: On the spot topic table topic	1		
	Observing Great Speakers	Activity: learn from experts – Steve Jobs ipod Launch,	1		
	Elevator Pitch, Making a positive first impression	Lecture PPT & Activity: Group Skit	1		
	Presenting as a team	Activity : Group Skit Presentations	1		
Goal Setting	Setting a Goal, SMART Goals & Vision Board	Lecture PPT & Activity: Vision Board	1		
Decision Making & Problem Solving	Decision Making process & Vroom–Yetten–Jango Model, Problem	Lecture PPT & Discussion	1		
Self Confidence	Building Self confidence & self Motivation	Lecture PPT & Discussion	1		
Business Writing – Emails & Report Generation	Components, Types of Email, Writing Business vocabulary	Lecture PPT & Activity: Writing an Email to Clients	1		
	Writing Skills Practice Part 1	Lecture PPT & Activity: Writing an Email to Clients	1		
Time Management	Planing work, Eisenhower Matrix, Gantt Chart & Other Management	Lecture PPT & Discussion	1		
Collaborating with Team Members	Importance of team & team goals	Lecture PPT & Discussion	1		
	Conflict Management	Lecture PPT & Discussion	1		
Thinking Skills	Critical Thinking, Creative Thinking & Divergent Thinking	Lecture PPT & Discussion	1		
	Idea Generation Methods – Brain Stroming & Six Thinking Hats	Lecture PPT & Discussion	1		
(Soft Skills Only) (Entire Coverage) – MCQs Case Study, True or False & Reading			1		
COLLEGE SEAL PRINCIPAL SEAL & SIGNATURE					

[illegible]

Seal & Signature of the SPOC



FINISHING SCHOOL FOR EMPLOYABILITY

Certificate of Membership

This is to certify that

Nalla Narasimha Reddy Education Societys Group of Institutions

Ghatkesar, Telangana

has been recognized as

Center of Excellence for Youth Empowerment

to train students on Data Analytics

under Infosys Foundation Finishing School for Employability

99822 | 08 October 2025



Capt. Shanthi S
Program Director
Infosys Foundation



Srikanth V
Chief Executive Officer (I/c)
ICT Academy

Date: 05-11-2025

Academic Year: 2025-2026

Activity: Certification Program on “Data Analytics”

Consolidated Report

As per the schedule in the department's academic plan, a Certification Program on “**Data Analytics**” was conducted from **08-11-2025** to **27-11-2025** students for a total of 65 students of IV – CSE & IT in which 35 are boys and 30 are girls under “**Finishing School for Employability**”, the program was conducted for **100 hours** in which 80 Hours of Technical training and 20 Hours of Soft Skills training which is organized under A CSR Initiative by **Infosys Foundation** and implemented by ICT Academy through college Institution's Innovation Council (IIC). **Mr. Madhu Sanjeevi - Security & AI Trainer, DEGEN GEN Academy, Hyderabad, Telangana, and Mr. Bodhisattwa Kundu – Certified Master Life Coach, Hyderabad, Telangana** is the resource person for the certification program.

08-10-2025: Started the inauguration of “**Youth Empowerment – Finishing School for Employability**” from **09:15 AM** to **10:20 AM** with an Inaugural Speakers, Sri. Nalla Narasimha Reddy - Chairman, Nalla Prashanth - Vice Chairman, Dr. C. V. Krishna Reddy – Director, Dr. G. Janardhana Raju – Dean SOE & IIC Convenor, Dr. K. Rameshwaraiah – Convener, SPOC, Professor & Head CSE, and Mr. B. Gopal Reddy – Head TS, ICT Academy are the inaugural speakers for the event and started the program with lighting of lamp and followed by the speakers addressed the students.

Dr. K. Rameshwaraiah – Convener, SPOC, Professor & Head CSE, started with welcoming all the dignitaries for the program, followed by talking about the importance of Data Analytics in current days.

Dr. G. Janardhana Raju – Dean SOE & IIC Convenor, addressed the students by stating the importance of learning about new technologies, and how technology plays a major role in making the life of humans simple.

Mr. B. Gopal Reddy – ICT Academy - State Head TS, explained the role of ICT Academy to students and how it is filling a gap between Educational Institutions and Industries.

Dr. C. V. Krishna Reddy – Director, addressed the students by stating the importance of technology to all young boys & girls and advised them to utilize the opportunities.

After Inauguration, trainer started the session 1 of Day 1.



FINISHING SCHOOL FOR EMPLOYABILITY

Implemented by



FINISHING SCHOOL FOR EMPLOYABILITY

Implemented by
ICTACADEMY®

08 October 2025
10:00 am onwards

Hosted by

Inaugural Speakers



Nalla Narasimha Reddy
Chairman – NNRESGI



Nalla Prashanth
Vice Chairman-NNRESGI



Dr C V Krishnan Reddy
Director -NNRESGI



Dr G Janardhana Raju
Dean SOE -NNRESGI



Dr K Rameshwariah
Head - Cse NNRESGI



B Gopal
State Head -Telangana,
ICT Academy



NNRG Launches Finishing School on Data Analytics



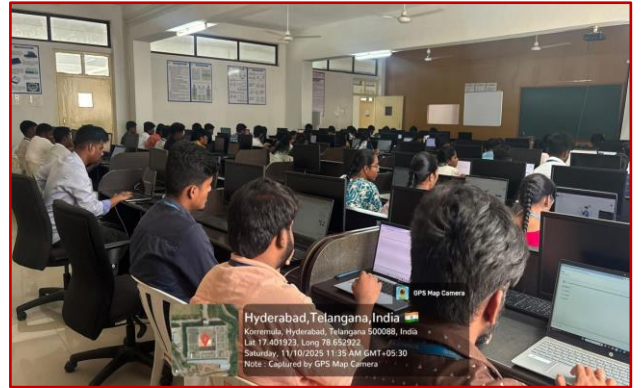
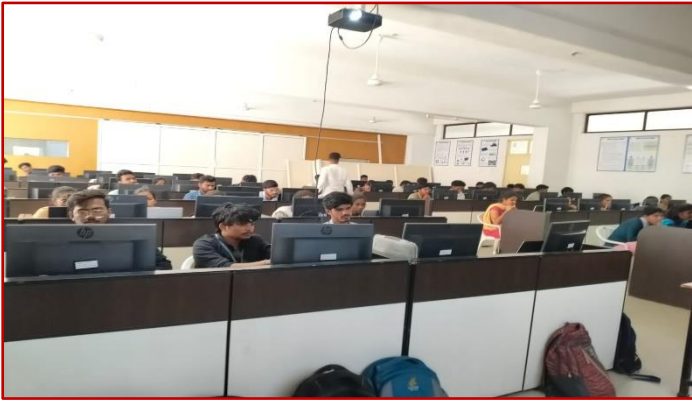
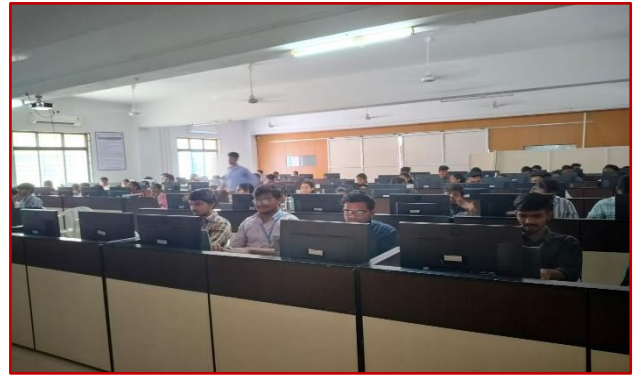
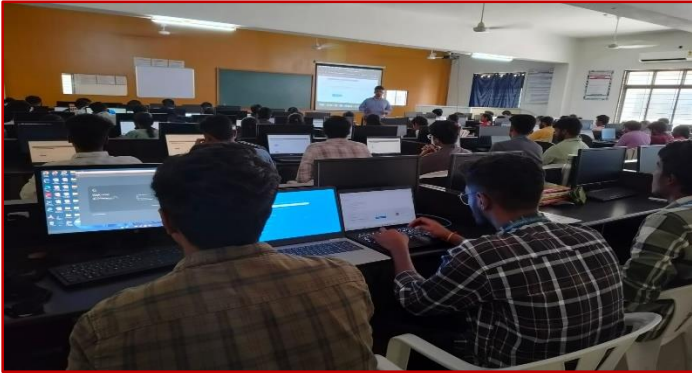
DECCAN NEWS SERVICE
HYDERABAD

Hyderabad: Nalla Narasimha Reddy Education Society's Group of Institutions (NNRG), Department of Computer Science and Engineering, has commenced a Finishing School for Employability on Data Analytics in association with ICT Academy and sponsored by Infosys Foundation. The program, designed exclusively for B.Tech final year students of CSE and IT, began on October 8, 2025 and will continue until October 25, 2025. Addressing the inaugural session, Dr. C.V. Krishna Reddy, Director of the Institution, spoke about the present IT market scenario and emphasized the importance of skill development for engineering graduates. He urged students to actively participate in programs that bridge the gap between academics and industry requirements. The Program SPOC and Head of CSE Department, Dr. K. Rameshwariah, explained the relevance

of Data Analytics in today's technology-driven world. He highlighted that the initiative is being run as a pilot program with 100 hours of training—comprising 80 hours of technical sessions and 20 hours of soft skills training—to enhance employability. The event also featured the presence of Dr. G. Janardhana Raju, Dean of School of Engineering, B. Gopal Reddy, State Head (Telangana), ICT Academy, and trainers Madhu Sanjeev and Bura Dinesh, Project Coordinator (Telangana). The program is being coordinated by Dr. Sreehari Raju, ICT Coordinator, NNRG, with faculty mentors Ch. Ramya and N. Shrivani from the Department of CSE. With Infosys Foundation's sponsorship, ICT Academy's expertise, and NNRG's academic ecosystem, the finishing school aims to equip students with cutting-edge skills in data analytics while preparing them for industry-level challenges.



Technical Training Session Photos





Soft Skills Training Photos



ASSESSMENT MARKS

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