# Event Outcome Report

## Summary of Events (Month-wise)

| S.No. | *Type of Event | | Name of Event (Latest first) | Date (from-to) (YYYY/ MM/DD) | Duration (days) | Pg. No. (from-to) |
|---|---|---|---|---|---|---|
| | Category | Metric No. | | | | |
| 1 | Bootcamp | | NVIDIA AI ACCELERATED DATA SCIENCE BOOTCAMP | 2026/04/01-2026/04/02 | 2 | 1-6 |

*** *Type of Events*- Please categorize as per the applicable NAAC AQAR Metric No.** *(AQAR manual attached for reference)*

***Category*** would also include Conferences, Seminars, FDP, MDP, SDP, Guest Lectures, Webinars, Industrial Visits, and any other events, with their respective metric no.

# Event Outcome Report

1. **Topic/ Title of Event:** **NVIDIA AI ACCELERATED DATA SCIENCE BOOTCAMP**
(Refer to the Indicative List of Events)

2. **Type of Event:** (***Annex*** the brochure/ information manual) (tick √ the appropriate box)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **Conference** | | **Seminar** | | **FDP** | | **SDP** | | **Others, Specify** | |
| **Guest Lecture** | √ | **Webinar** | | **MDP** | | **Industrial Visit** | | | |

Others, Specify _____

3. **Date/ Duration of Event Date:** 2026/04/01 to 2026/04/02: 2 days

4. **Mode** (tick √)**:**

| | | | | | |
|---|---|---|---|---|---|
| **Online** | | **Offline** | √ | **Blended** | |

5. **Collaboration, if any.**

| **Name of Organisation** | **SIU** | **Outside SIU** |
|---|---|---|
| **Sponsorship, if any** | **None** | |

6. **Objective of Event:**
a. To introduce students to the fundamentals of AI-accelerated data science using NVIDIA technologies**.**
b. To provide hands-on exposure to GPU computing, data processing, and machine learning workflows**.**
c. To enable students to complete the "Fundamentals of Accelerated Data Science" certification and gain industry-relevant skills.

7. **Event contributing to SDGs (Global/ National/ Regional/ Local requirement). Yes/ No**
*If Yes, Specify the SDG No. and event contribution in 50 words max.*
Yes, the bootcamp contributed to SDG 4: Quality Education, by providing access to industry-relevant education in AI and data science. It enhanced students' technical knowledge through hands-on certification training using NVIDIA tools, promoting inclusive and quality learning opportunities aligned with current technological advancements and industry demands.

8. **Event usefulness leading to - Employability/ Entrepreneurship/ Skill Development/ IPR/ Innovation/ Professional Ethics/ Gender/ Environment etc. Yes/ No**
*If Yes, Specify in 50 words max.*
Yes, the bootcamp strengthened students' understanding of accelerated data science, GPU computing, and machine learning workflows. Completing the NVIDIA certification improved their practical knowledge and industry readiness, enhancing employability while encouraging innovation in AI-driven problem solving and real-world data analysis applications.

9. **Name of Faculty Coordinators: Mr. Sai Prashanth Mallellu**

10. **Resource Persons:** *Provide brief profile of resource person(s) in Brochure/ Information Manual*

| **S.No.** | **Name and Designation** | **Organization** | **Contact (Email & Ph. No.)** |
|---|---|---|---|
| **1** | **Mr. Krishnanjaneyulu Payala, NVIDIA DLI** | **NVIDIA** | **+91 90322 21674** |

| | | | |
|---|---|---|---|
| | **University Ambassador** | | |

## 11. Total Number of Participants:

| Students | | Faculty | | Staff | | Total Participants |
|---|---|---|---|---|---|---|
| 65 | | | | | | 65 |

a. **Student Attendance** *(Annex attendance details in the below-given format)*

| S. No. | Name of Student | PRN | Program & Sem | Signature (Yes/No) in case of online) |
|---|---|---|---|---|
| 1 | Venkatesh Karyampudi | 24070721014 | CSE | |
| 2 | P.Sandeep | 24070721024 | CSE | |
| 3 | Krishkumar Prajapati | 24070721028 | CSE | |
| 4 | Anvi Trivedi | 24070721006 | CSE | |
| 5 | Anirudh Pratap Singh Yadav | 24070722004 | AIML | |
| 6 | Subhralyoti samal | 24070721039 | CSE | |
| 7 | V S ADITYA PRAVEEN SAMPARA | 25070721057 | CSE | |
| 8 | Meenakshi Vedala | 24070721045 | CSE | |
| 9 | Prachi Bhowal | 24070721027 | CSE | |
| 10 | Raj | 24070721032 | CSE | |
| 11 | Md Meraj | 24070722016 | AIML | |
| 12 | Lakshmi Srujana | 24070721025 | CSE | |
| 13 | Ghana Sai Reddy Kodumuru | 24070722011 | AIML | |
| 14 | Saanvi Dande | 24070721035 | CSE | |
| 15 | Riya Shastri | 24070721033 | CSE | |
| 16 | Anwita Rudravaram | 25070725002 | CSE (AIML) | |
| 17 | Mannan | 25070721033 | CSE | |
| 18 | K Sandeep | 24070721013 | CSE | |
| 19 | Kanishka Parashar | 25070721028 | CSE | |
| 20 | Annanya Mishra | 25070721006 | CSE | |
| 21 | Gunda Ravi Partha Sarathi | 24070724005 | CST | |
| 22 | Satvik Gupta | 25070721050 | CSE | |
| 23 | Vinay Chakravarthy Addanki | 24070721043 | CSE | |
| 24 | Laxmi Chandrahaas Donthula | 25070721016 | CSE | |
| 25 | Mohammed Jissan | 24070721022 | CSE | |

| | | | | |
|---|---|---|---|---|
| 26 | Juveriya begum | 24070724009 | CST | |
| 27 | P Karthik | 24070721030 | CSE | |
| 28 | Subhanan Chatterjee | 25070721052@s .in | CSE | |
| 29 | Md Areeb Ahmed | 24070724013 | CST | |
| 30 | Vrishab Cherukula | 25070725006 | CSE (AIML) | |
| 31 | Samarth Agrawal | 25070725030 | CSE (AIML) | |
| 32 | Pasam Chetana Rao | 25070725028 | CSE (AIML) | |
| 33 | Krishna Srivastava | 25070721030 | CSE | |
| 34 | Narala Lakshman Reddy | 25070721038 | CSE | |
| 35 | Hasini Kurikala | 24070722014 | AIML | |
| 36 | Spoorthi Pujari | 25070721063 | CSE | |
| 37 | Nikitha Pendlimadugu | 24070724016 | CST | |
| 38 | Saranya Venna | 25070721060 | CSE | |
| 39 | Pallati omkar | 24070722021 | AIML | |
| 40 | Ananya Srivastava | 24070722003 | AIML | |
| 41 | Pranav Ponnada | 25070721043 | CSE | |
| 42 | Gaurav Saraswat | 25070721020 | CSE | |
| 43 | Srinith Manas Sidiri | 25070721051 | CSE | |
| 44 | Sumit Khandelwal | 24070724017 | CST | |
| 45 | Parth | 24070722022 | AIML | |
| 46 | Deepika Mishra | 25070725009 | CSE (AIML) | |
| 47 | Goulding Vinay Sohan | 25070721022 | CSE | |
| 48 | Kondapalkula Sricharan Rao | 24070722013 | AIML | |
| 49 | Mohammed Adnan | 25070721037 | CSE | |
| 50 | K Srisai Kedar | 2500721029 | CSE | |
| 51 | Konda Venkatesh | 25070725021 | CSE (AIML) | |
| 52 | Aziz Fathima | 25070725004 | CSE (AIML) | |
| 53 | Aashrita Das | 25070721003 | CSE | |
| 54 | Pulegari shashi kiran reddy | 25070721045 | CSE | |
| 55 | Asmi Agarwal | 24070722005 | AIML | |
| 56 | Vaishnavi pandala | 25070725026 | CSE (AIML) | |
| 57 | Pujari Keerthi | 25070725037 | CSE (AIML) | |

| | | | | |
|---|---|---|---|---|
| 58 | Vaidyadev | 24070722006 | AIML | |
| 59 | Dandu Vivekanand Reddy | 25070721014 | CSE | |
| 60 | G. Rakshitha Reddy | 25070725038 | CSE (AIML) | |
| 61 | Aparna Velpuri | 24070721007 | CSE | |
| 62 | Sneha Gandhi | 24070721038 | CSE | |
| 63 | Sujay Indupuru | 24070721040 | CSE | |
| 64 | Smaran Jaianand | 24070721037 | CSE | |
| 65 | Aamina Azeem Baig | 24070722002 | AIML | |

b. **Faculty/ Staff Attendance** *(Annex attendance details in the below-given format)*

| S.No. | Name Faculty/ Staff | Department | Signature (Yes/No) in case of online) |
|---|---|---|---|
| | | | |

**12. Programme Schedule (Minute to Minute)**

**Day 1: 01/04/2026**

| Time | Activity |
|---|---|
| 09:30 AM – 12:30 PM | Theory Session and Execution of Task 1 (Fundamentals of Accelerated Data Science) |
| 12:30 PM – 02:00 PM | Lunch Break |
| 02:00 PM – 05:00 PM | Theory Session and Execution of Task 2 (GPU Computing and Data Processing) |

**Day 2: 02/04/2026**

| Time | Activity |
|---|---|
| 02:00 PM – 04:00 PM | Theory Session and Execution of Task 3 (Machine Learning Workflows using NVIDIA Tools) |
| 04:00 PM – 05:00 PM | Quiz and Certification Assessment Completion |

**13. Description of Event** (max. 250 words)

The **"NVIDIA AI Accelerated Data Science Bootcamp"** was conducted to provide students with hands-on exposure to modern data science techniques powered by GPU acceleration. The bootcamp focused on enabling participants to complete the **"Fundamentals of Accelerated Data Science"** certification offered by NVIDIA.

The session began with an introduction to the NVIDIA ecosystem and the importance of accelerated computing in handling large-scale data processing and machine learning tasks. Students were introduced to concepts such as GPU acceleration, parallel computing, and efficient data handling techniques.

Participants then engaged in hands-on learning through the NVIDIA platform, where they explored practical workflows in data preprocessing, analysis, and model building. The bootcamp emphasized the advantages of GPU-based computing over traditional CPU-based approaches in terms of speed and performance.

A major highlight of the bootcamp was the certification component, where students successfully completed the NVIDIA course, gaining industry-recognized credentials. The interactive nature of the session allowed participants to clarify doubts and apply their knowledge in real-time.

Overall, the bootcamp significantly enhanced students' understanding of accelerated data science and prepared them for future opportunities in AI, machine learning, and data-driven technologies.

**14. Feedback Analysis** (preferably create a graphical representation):

**Tick (√) to Scale on 1-10 (1 – unsatisfactory and 10 – exceptional)**

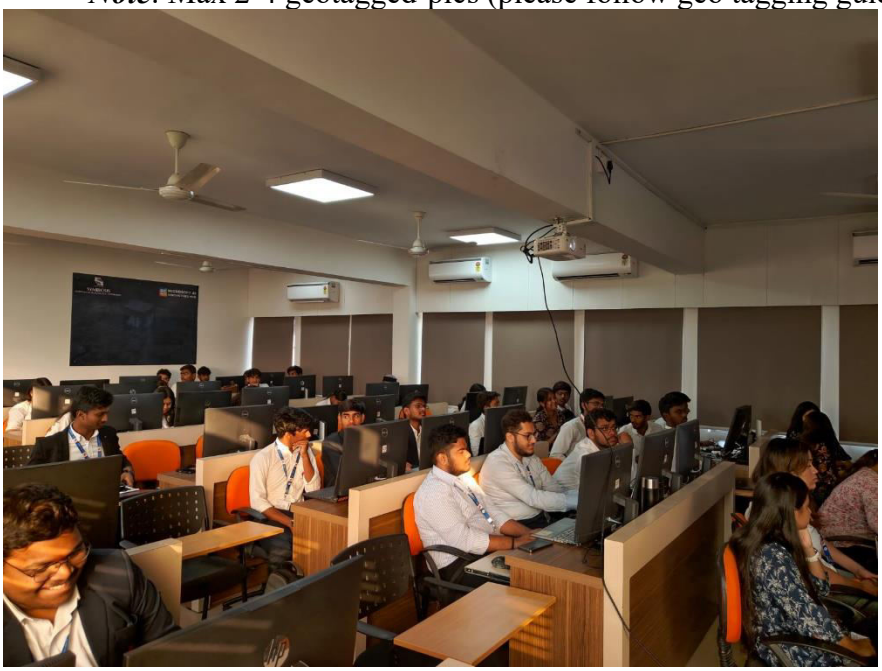
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|---|

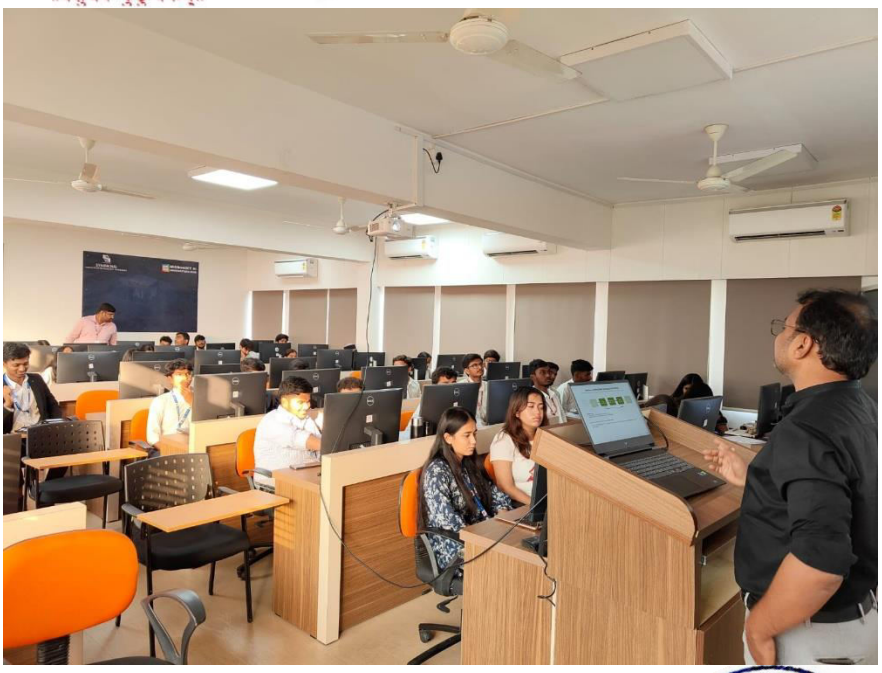
| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Overall Satisfaction** | | | | | | | | | | √ |
| **Usefulness of Event** | | | | | | | | | | √ |
| **Resource Persons** | | | | | | | | | | √ |
| **Quality of Content** | | | | | | | | | | √ |
| **Ease in attending** (Offline/ Online/ Blended) | | | | | | | | | | √ |
| **Support at Event** (Organizing team feedback) | | | | | | | | | | √ |
| **Accommodation** (if availed) | | | | | | | | | | |
| **Handouts/ Study Material** (if provided) | | | | | | | | | | |

Suggestions, if any: NONE

15. **Details of Achieved Outcomes** (Whether the objectives were achieved and an inclusive environment was created?) (max 50 words)
The objectives of the bootcamp were successfully achieved as students gained practical knowledge of accelerated data science and GPU computing. Participants completed the NVIDIA certification, enhancing their technical skills and industry readiness. The bootcamp promoted innovation and strengthened students' foundation in AI and machine learning.

16. **Photographs/ Press Note/ Media Coverage:**
***Note***: Max 2-4 geotagged-pics (please follow geo tagging guidelines issued by SIU)





| Signature & Name<br>(QIC Coordinator) | Signature, Name & Seal<br>(Director of Institute) |
|---|---|
| | |

Director
Symbiosis Institute of Technology
Hyderabad-509 217.