

**Department of Civil Engineering
V. R. Siddhartha School of Engineering
SIDDHARTHA ACADEMY OF HIGHER EDUCATION**



**(An Institution Deemed to be University)
(Under Section 3 of UGC Act. 1956)
Vijayawada – 520007, AP. www.vrsiddhartha.ac.in/ce**

Report

1. **Program driven by:** Self driven/MIC driven/IIC calendar/celebration
2. **Program /Activity Name:** one day workshop on Startup Ecosystem scale up
3. **Program Type:** Level 1: Expert Talks/ Mentoring Sessions/Exposure Visits
Duration of the activity: 2 to 4 contact hours/ Less than half a day
Level 2: Workshop/ Seminar/Conference/ Exposure Visits
Duration of the activity: 8 contact hours
Level 3: Workshop/ Boot camps/Exhibitions/Demo Day / Competitions
Duration of the activity: 1-2 day
Level 4: Tech Fest/Challenges/Hackathons
Duration of the activity: Greater than 18 contact hours: More than 2 days
4. **Program Theme:** IPR and Technology Transfer/**Innovation & Design Thinking/**
Entrepreneurship & Startup/ Pre-Incubation & Incubation Management
5. **Name of the Dept. Organized:** Civil Engineering Department
6. **Start date:** 22-08-26
7. **End date:** 22-08-26

8. **Duration of the event in Hrs:**
9. **No of External participants : nil**
10. **Student participants (Internal): 100**
11. **Faculty participants (internal): 10**
12. **Expenditure amount : Rs**

Objectives:

- To create awareness about the **startup ecosystem and entrepreneurial opportunities**.
- To motivate students to identify real-world problems and develop innovative solutions.
- To explain the various stages involved in establishing a startup.
- To familiarize participants with **business model development and market validation**.

13. **Benefit in terms of:** **Learning/Skill/Knowledge**

14. Outcome:

the workshop resulted in the following outcomes:

- A. Participants gained a better understanding of the **startup ecosystem**.
- B. · Participants became familiar with various startup-support mechanisms.
- C. · The workshop motivated students to explore entrepreneurship as a career option.
- D. · Participants gained insights into strategies for **scaling startups sustainably**.
- E. · The activity strengthened the institutional ecosystem for **innovation, incubation and entrepreneurship**

15. **Star performer(Faculty coordinator)** **Dr.Malathi Narra**

16. **Star performer(Student coordinator)** **Ms. G.Hansitha**

17. **Promoted in IIC social media through social media coordinator:yes**

18. **Video (URL of the youtube/Facebook/Twitter) (Min 2 min):yes**

19. **Photograph 1: (Covering banner, keynote speaker and students in one shot)**



20. Photograph 2: (Covering banner, keynote speaker and students in one shot)

21. Poster(Attach herewith):

Organized by
Department of **Civil Engineering**

One Day Workshop on

Start-up Ecosystem and Scale Up

Date: 22nd August 2026 | Venue: CE Seminar Hall

Convenor:
Dr. V. Mallikarjuna
Head of the Department,
Civil Engineering

IIC Coordinator:
Dr. N. MALATHI
Sr. Asst. Professor, CE



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VELAGAPUDI RAMAKRISHNA
SIDDHARTHA SCHOOL OF ENGINEERING





Resource Person:
JANAKI PULAPARTHI
Founder & CEO – Akin Analytics
ISB Alumna | Forbes 40 Under 40 Honoree

22. Session plan, If any: nil

23. Brochure/Banner (Attach herewith):



24.

One Day Workshop on

Start-up Ecosystem and Scale Up

Date: 22nd August, 2026 Venue: CE Seminar Hall

Hearty Welcome to



Resource Person:

JANAKI PULAPARTHI

Founder & CEO – Akin Analytics
ISB Alumna | Forbes 40 Under 40 Honoree

Organized by

DEPARTMENT OF CIVIL ENGINEERING



VELAGAPUDI RAMAKRISHNA SIDDHARTHA SCHOOL OF ENGINEERING



SIDDHARTHA
ACADEMY OF HIGHER EDUCATION

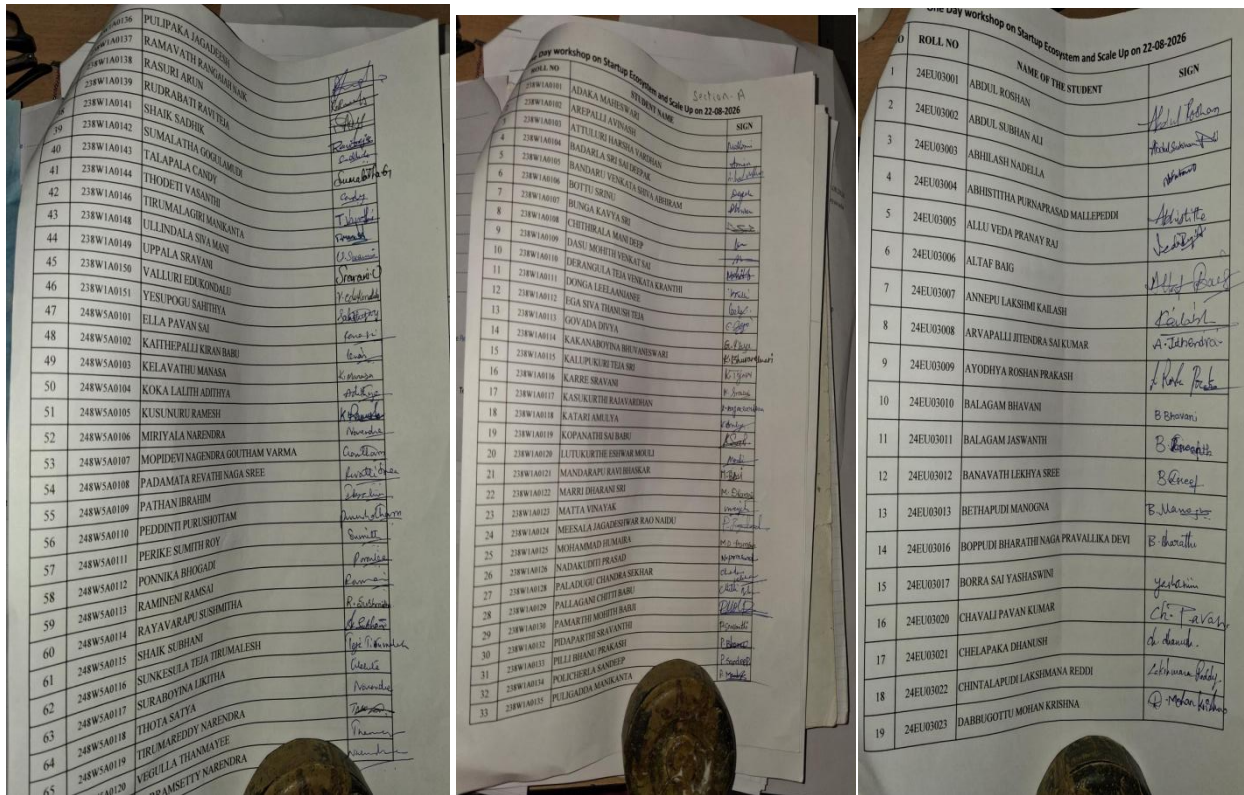
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24EU03068	SEGU SRAYYA	<i>Srayya</i>
24EU03069	SEETI NITHIN KUMAR	<i>S Nithin Kumar</i>
22 24EU03070	SHAIK SUBHANI	<i>Subhani</i>
23 24EU03071	SIDDINENI ROHITH SHANMUKESH	<i>Rohith</i>
24 24EU03072	SINDHUPALLI LAKSHMIRAJU	<i>Lakshmiraju</i>
25 24EU03073	SUKAVASI SRI AKHIL	<i>Akhil</i>
26 24EU03074	SUNKARA TEJASVI	<i>Tejasvi</i>
27 24EU03076	TANUBUDHI AKSHAY KUMAR	<i>Akshay Kumar</i>
28 24EU03077	TENALI ABHISHEK	<i>Abhishek</i>
29 24EU03078	THATIPARTHI ABHISHEK GUNA NIVAS	<i>Abhishek</i>
30 24EU03079	THOTA BHARGAV NAG	<i>Bhargav</i>
31 24EU03081	VANUKURU KEERTHI SRI	<i>Keerthi</i>
32 24EU03082	VARAGANI SAHITHI	<i>Sahithi</i>
33 24EU03083	VEMURI HEMANTH	<i>Hemant</i>
34 24EU03085	YARLAGADDA VENKATA SIVA SANKAR	<i>Siva Sankar</i>
35 24EU03088	ZUNAIRAH HASANAAT	<i>Hasanaat</i>
36 24EU03089	CHEEPURUPALLI JAHNAVI	<i>Jahnavi</i>
37 25EU03906	ANUMAKONDA LAKSHMI PRASANNA	<i>Lakshmi</i>
38 25EU03907	CHALLAPALLI HEMA RAJESH KUMAR	<i>Hema</i>
39 25EU03908	CHIRUVOLU VENKATNAGA SAI SATHIVIK	<i>Sathivik</i>
40 25EU03909	MOHAMMAD ADIL	<i>Adil</i>
41 25EU03910	PULIGORLA BALAKRISHNA	<i>Balakrishna</i>
42 25EU03911	RAPETI KIRAN KUMAR	<i>Kiran Kumar</i>

One Day workshop on Startup Ecosystem and Scale Up on 22-08-2026			
S No	ROLL NO	NAME OF THE STUDENT	SIGN
1	24EU03047	KUDETI GOWTHAM ESWAR	<i>Gowtham</i>
2	24EU03049	MATTA TARUN BABU	<i>Tarun</i>
3	24EU03050	MERUGU KARTHIK SAI	<i>Karthik</i>
4	24EU03051	METTELA YESWITHA	<i>Yeswitha</i>
5	24EU03052	MIKKILINENI SOHAN CHOWDARY	<i>Sohan</i>
6	24EU03053	MOHAMMAD FURQUAN	<i>Furquan</i>
7	24EU03054	MORAM SAI SANUSHA	<i>Sanusha</i>
8	24EU03055	MUNGANDA VYSINAVI	<i>Vysinavi</i>
9	24EU03056	NAGULLA DHANUSH BABU	<i>Dhanush</i>
10	24EU03057	NEEL VIKRAM PRANAV BOLLEDDU	<i>Pranav</i>
11	24EU03058	OGIRALA SRAVAN KUMAR	<i>Sraavan</i>
12	24EU03059	PALLA TEJKIRAN REJESH	<i>Tejkan</i>
13	24EU03060	PENUMAKALA NEERAJ	<i>Neeraj</i>
14	24EU03061	POLAVARAPU RASHMIKA NAGA SAI	<i>Rashmika</i>
15	24EU03062	PRAVEEN KUMAR BALLANKI	<i>Praveen</i>
16	24EU03063	RAYAPATI JANANI	<i>Janani</i>
17	24EU03064	REVV GANA SYAM	<i>Gana Syam</i>
18	24EU03066	SAJJA TANUSH CHANDRA	<i>Tanush</i>
19	24EU03067	SALLA MANOHAR NAIDU	<i>Manohar</i>



About the event 15 to 20 lines summary:

The workshop covered important aspects of the startup journey, including:

- i. Understanding the Startup Ecosystem
- ii. Innovation and Ideation
- iii. Problem Identification and Opportunity Recognition
- iv. Design Thinking and Customer Needs
- v. Prototype and Minimum Viable Product (MVP) Development
- vi. Business Model Development
- vii. Market Validation and Customer Feedback
- viii. Funding Opportunities and Financial Planning
- ix. Incubation and Mentoring Support
- x. Intellectual Property and Startup Protection
- xi. Marketing and Customer Acquisition
- xii. Strategies for Startup Scale-Up
- xiii. Challenges and Risks in Entrepreneurship
- xiv. Building a Sustainable and Scalable Business

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University Rs 14000/-

15. Amount of Financial Assistance expected from other sources (mention different sources and the amount from each source)

S. No.	Source	Amount Rs.
1.	Registration Fee	nil
2.	Sponsors	nil
3.	Grants (AICTE / CSIR / DS I)	nil
4.	Other (If any)	nil
5.		

Total nil

14. Enclose a brief note about the importance of the Seminar / Conference / Symposia / Workshop

Brochure enclosed

N. Malathi
Signature
Organizing Secretary

(Signature)
Signature
Head of the Department
PROFESSOR & HEAD
DEPARTMENT OF CIVIL ENGINEERING
V.R. SIDDHARTH SOKOLI C.T.E. ENGINEERING
SIDDHARTHA ACADEMY OF HIGHER EDUCATION
(AN INSTITUTION DEEMED TO BE UNIVERSITY)
VIJAYAWADA-520007.

(Signature)
Signature
The Dean, School of
DEAN
Velagapudi Ramakrishna
Siddhartha School of Engineering
SANE, Deemed to be University
Vijayawada

(Signature)
Signature
Pro Vice Chancellor

(Signature)
Signature
Vice Chancellor

ent): (Scanned copies)

Janaki Pulaparthy janaki@akinanalytics.ai

Founder & CEO – AkinAnalytics Solutions Pvt. Ltd.

Janaki Pulaparthy is a DeepTech entrepreneur and AI-driven Drone Intelligence leaders focused on building indigenous technology solutions for governance, infrastructure, industrial intelligence, agriculture, and defence applications. As the Founder & CEO of **AkinAnalytics Solutions Private Limited**, she is leading the development of AI-powered drone intelligence systems designed to transform conventional operations into real-time, data-driven decision ecosystems.

With a strong academic and strategic foundation in engineering, analytics, and leadership, she holds a background in Computer Science Engineering, a Master's in Business Analytics, and is a **PGPMAX alumna of the Indian School of Business (ISB)**, Hyderabad. She is also an alumna of the **Stanford Seed Spark Program**. **Under her leadership**, AkinAnalytics has emerged as an indigenous AI & Drone Intelligence company focused on integrating Artificial Intelligence, Computer Vision, Drone Intelligence, GIS, Geospatial Analytics, and Digital Twin Systems for governments and industries. The company's solutions focus on mining volumetric analysis, infrastructure and irrigation monitoring, ESG & sustainability analytics, smart governance systems, industrial asset intelligence, agriculture analytics,

and defence reconnaissance applications.

AkinAnalytics has been supported and recognized by prestigious national innovation ecosystems and Government of India initiatives including **MeitY Startup Hub**, **NECTAR – Department of Science & Technology (DST)**, **Startup India**, **iDEX Ecosystem**, T-Hub, IIIT Hyderabad, ITIC, JSS Business Incubator, and Stanford Seed Spark. The company has also received support through **NIDHI-PRAYAS**, **Startup India Seed Fund Scheme (SISFS)**, MeitY-supported programs, and AWS startup ecosystem support.

Under Janaki's strategic direction, AkinAnalytics has undertaken pilots, demonstrations, industrial inspections, and deployment-oriented engagements with organizations and government stakeholders including **Maruti Suzuki**, **TGGENCO**, **HYDRAA**, and **Telangana Police Disaster Management initiatives**. The company has also executed industrial inspection initiatives for cement plants including **UltraTech Cement**, alongside municipal intelligence projects focused on garbage identification, waste management analytics, and **urban monitoring across municipalities in Andhra Pradesh**. **In the agriculture sector**, AkinAnalytics has undertaken **precision agriculture and drone spraying operations in Tea Estates across Shillong and North-Eastern regions**, supporting technology-led agricultural modernization and smart farming initiatives.

The company has also expanded into indigenous drone innovation through the development of NIKA2 – India's Indigenous Multi-Payload Agriculture Drone with DGCA Type Certification (TC), and Nano Recon Drone for defence reconnaissance applications.

Beyond technology innovation, Janaki actively promotes technology democratization and skilling through the establishment of **Centers of Excellence (COEs)** and drone training institutes in Andhra Pradesh, with expansion initiatives progressing into the North-Eastern region of India as well. Through

these initiatives, AkinAnalytics has contributed toward training and empowering farmers, aquaculture communities, rural youth, women in STEM, and emerging droneprofessionals **Her contributions to India's DeepTech ecosystem** have been nationally recognized. Janaki Pulaparathi was honored with

the **Atal Samman Samarah Award** during the **100th Birth Centenary Celebrations of Bharat Ratna Shri Atal Bihari Vajpayee Ji** for her contributions toward indigenous AI-driven drone intelligence, innovation, and nation-building

Note: All the details are mandatory with HoD signature

Documents to be attached : 1. Word document of report

2. pdf document of report

3. Separate two photographs in JPEG format with file size of Max 2MB

4. Consildate report in the following format in excel or in word

Dept	Program driven by Calendar/M IC/Self/cele bration	Quarter	Date from	Dat e to	Progra m Theme	Obj ecti ve	Out co me	No of stud ents parti cipa nts	No of facult y partici pants	No of extern al partici pants	Amou nt spent(Rs)
<u>CE</u>	<u>SELF DRIVEN</u>	<u>Q4</u>	<u>22-08-26</u>	<u>22-08-26</u>	<u>STAR TUP ECOS YSTEM AND SCAL E UP</u>	<u>ST AR TUP</u>	<u>KN OW LE DGE</u>	<u>100</u>	<u>10</u>	<u>0</u>	<u>14126</u>

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Report

1. **Program driven by:** Self driven/MIC driven/**IIC calendar**/celebration
2. **Program /Activity Name:** Intra Institutional startup Idea competition , Best startup Rewarded
3. **Program Type:**
 - Level 1:** Expert Talks/ Mentoring Sessions/Exposure Visits
Duration of the activity: 2 to 4 contact hours/ Less than half a day
 - Level 2:** Workshop/ Seminar/Conference/ Exposure Visits
Duration of the activity: 8 contact hours
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Duration of the activity: 1-2 day
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Duration of the activity: Greater than 18 contact hours: More than 2 days
4. **Program Theme:**
 - IPR and Technology Transfer/**Innovation & Design Thinking**
 - Entrepreneurship & Startup**/ Pre-Incubation & Incubation Management
5. **Name of the Dept. Organized:** Civil Engineering Department
6. **Start date:** 23-07-26 & 30-07-26
7. **End date:** 23-07-26 & 30-07-26

8. Duration of the event in Hrs: 2days 20hours

9. No of External participants : nil

10. Student participants (Internal): 60

11. Faculty participants (internal): 2

12. Expenditure amount : Rs3000/-

Objectives:

- **To identify and nurture promising startup ideas** with potential for commercialization, scalability, and societal impact.
- **To develop entrepreneurial skills** such as problem identification, opportunity recognition, business planning, pitching, and decision-making.
- **To encourage prototype development and innovation** by motivating participants to transform ideas into practical and market-oriented solutions.
- **To create awareness about the startup ecosystem**, including incubation, mentoring, intellectual property, funding opportunities, and market validation.

13. Benefit in terms of:

Learning/Skill/Knowledge

14. Outcome:

- **Enhanced entrepreneurial awareness** among students and increased interest in startup development and innovation.
- **Development of innovative ideas** addressing real-world problems with potential for commercialization and societal impact.
- **Improved pitching and communication skills** among participants through presentation of their startup ideas before a panel of evaluators.
- **Exposure to business model development**, including customer identification, value proposition, market potential, revenue generation, and scalability.

15. Star performer(Faculty coordinator)

Dr.Malathi Narra

16. Star performer(Student coordinator) NIL

17. Promoted in IIC social media through social media coordinator:yes

18. Video (URL of the youtube/Facebook/Twitter) (Min 2 min):no

19. Photograph 1: (Covering banner, keynote speaker and students in one shot)



20. Photograph 2: (Covering banner, keynote speaker and students in one shot)



21. Poster(Attach herewith):





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(Sponsored by Siddhartha Academy of General & Technical Education), Vijayawada, A.P.

DEPARTMENT OF CIVIL ENGINEERING

Start-up Idea Competition

30th July 2026



Convener:

Dr. V. Mallikarjuna

Professor and Head,
CE Department

Faculty coordinator:

Dr N.Malathi

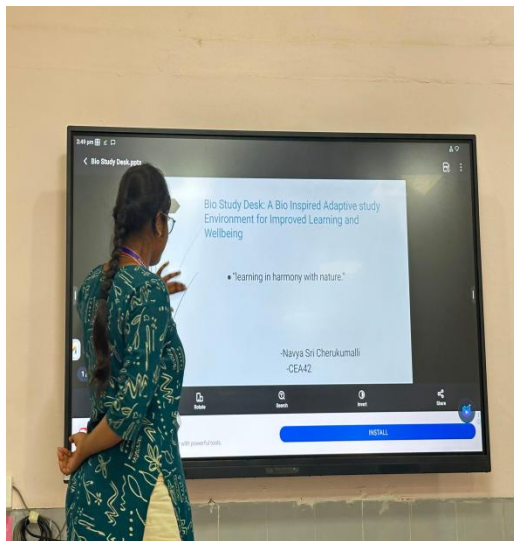
Sr. Asst. Professor,
CE Department

22. Session plan, If any: nil

23. Brochure/Banner (Attach herewith):







S.No	Project Title	Team Member(s)	Idea Formulation (10 Marks)	Societal Impact (10 Marks)	Presentation Skills (10 Marks)	Total (30 Marks)
1	Water Tank Overflow Alarm System	K. Bhargavi	7	10	5	22
2	A QA/QC Manager Providing Methodologies, Formats and Minimum Required Equipment to Contractors	Boyanapalli Jahnavi, B. Alekha	5	10	7	22
3	Think First AI	R. Aakhila Hasini, P. Bala Ysaswi	8	10	10	28
4	A Bio Study Desk	Navya Sri Cherukumalli	8	7	9	24
5	Road Accidents Due to Wrong Direction	Vanukuri Sri Venkata Siva Naga Jasmitha	6	6	6	18
6	Micro-Internships Marketplace	Moram Sai Sukansha	7	7	7	21
7	AI-Powered Surveillance System	Pala Naga Jasmitha	4	3	3	11
8	BuildShield	Digvijay Pathuri, Himadeep Reddy	8	10	9	27
9	Automated Tyre Inflation System	Mirza Muhammad Munfazar Mahdi, Maddi Charan Teja	6	6	6	18
10	Waste Energy Conversion into Electrical Energy	Pothina Hasini	5	6	5	16
11	Fashion Icon	Ch. Snehitha	4	3	4	11
12	BluePrint AI	Mokshagna Sai Gopidesi, Eate Jeevan	7	5	3	15

Startup Idea Hackathon competition
23-07-26 & 30-07-26

S No	Name	Roll No	signature
1.	K. Vanshika	25	K. Vanshika
2.	M. Sukansha	37	Sukansha
3.	B. Alekhya	10	B. Alekhya
4.	B. Jahnvi	11	B. Jahnvi
5.	Ch. Navya Sri	42	Ch. Navya Sri
6.	K. Bhargavi	29	K. Bhargavi
7.	A. Keerthana praharshita	01	A. Keerthana praharshita
8.	Kakshaya deepika	24	Kakshaya deepika
9.	G. Likhitha	16	G. Likhitha
10.	Ch. Snehittha	13	Ch. Snehittha
11.	H. Saanya	30	H. Saanya
12.	V. Sri Chaitra	56	Chaitra
13.	V. Greeshma	58	V. Greeshma
14.	P. Jasmitha	43	P. Jasmitha
15.	V. Jasmitha	59	Jasmitha
16.	J. Rajasuya	20	J. Rajasuya
17.	B. Jagadeesh	05	B. Jagadeesh
18.	A. Madhava	03	A. Madhava
19.	D. Charan	14	D. Charan
20.	B. Snehit	06	B. Snehit
21.	G. Suhan	18	G. Suhan

45 R. Vishal 50 ~~R. Vishal~~
 46 P. Yashaswi 49 Yashaswi P.
 47 R. Akhila 51 Akhila
 48 R. Raja Sekhar 52 B.

22.	K. Aravind	28	K. Aravind
23.	E. Teeran	15	Teeran
24.	K. S. Ganesh	22	K. Ganesh
25.	M. Charan Teja	31	M. Charan Teja
26.	N. Himadeep Reddy	41	N. Himadeep
27.	N. Venkatesh Reddy	34	N. Venkatesh
28.	B. Jaiveer	8	B. Jaiveer
29.	M. Padma Sri Sai	33	M. Padma
30.	G. Muktashree	19	Muktashree
31.	G. Bharani Rakesh	17	G. Bharani Rakesh
32.	B. Balasubrahmanyam	9	B. Balasubrahmanyam
33.	M. D. Ritesh	36	M. D. Ritesh
34.	M. Durgesh	39	M. Durgesh
35.	Ch. Manoj Kumar	12	Manoj Kumar
36.	B. Ramesh Chandra	9	B. Ramesh Chandra
37.	M. D. Aleen	35	M. D. Aleen
38.	M. Ranadheer	40	M. Ranadheer
39.	B. Jai Prakash	07	B. Jai Prakash
40.	P. Siddhant	44	P. Siddhant
41.	P. Divyanshu	65	P. Divyanshu
42.	A. Varun Sandesh	02	A. Varun Sandesh
43.	V. Prithvi	60	V. Prithvi
44.	S. K. Bajidh	54	S. K. Bajidh
45.	V. Chaitanya	57	V. Chaitanya
46.	M. Muthu	32	M. Muthu
47.	K. Jagannath Saravjit Kumar	62	K. Jagannath Saravjit Kumar
48.	S. K. Abdul Rahman Roshan	66	S. K. Abdul Rahman Roshan
49.	K. Bhaskar Chandra	23	K. Bhaskar Chandra

About the event 15 to 20 lines summary:

The **Institution Innovation Council (IIC)** organized a **Startup Competition** to encourage innovation, entrepreneurship, and problem-solving among students. The event provided a platform for students to present their innovative ideas, business concepts, and technology-based solutions to real-world problems.

The competition focused on identifying promising ideas with potential for **commercialization, scalability, and societal impact**. Participants presented their startup concepts through pitches covering the problem statement, proposed solution, target customers, uniqueness, business model, market potential, and future scope.

A panel of faculty members and/or experts evaluated the presentations based on **innovation, feasibility, market potential, technical viability, sustainability, business model, and presentation skills**. The event helped students understand the fundamentals of entrepreneurship, prototype development, customer validation, and startup business planning.

The competition also created awareness about the **startup ecosystem, incubation opportunities, intellectual property, funding avenues, and mentoring support** available to aspiring entrepreneurs. Participants received valuable feedback and suggestions for improving their ideas and transforming them into viable startup ventures.

Overall, the **IIC Startup Competition successfully promoted an innovation and entrepreneurial culture within the institution**, motivating students to move beyond conventional academic learning and explore opportunities for developing innovative solutions and startups. The event contributed significantly towards strengthening the institution's **innovation, entrepreneurship, and startup ecosystem**.

Financial statements (Letter requesting financial support, sanction letter, approved expenditure statement): (Scanned copies)

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE
DEEMED TO BE UNIVERSITY
 (Under Section 5 of UGC Act, 1956)
 Kamuru, Vijayawada - 520 007, AP. www.vrsiddhartha.ac.in
 (Sponsored by Siddhartha Academy of General & Technical Education)

91 866 2582333
 866 2582334
 866 2584930

ward No. VRSSE/

te: 22-07-26

APPLICATION FOR FINANCIAL ASSISTANCE FOR CONDUCTING CONFERENCES/SEMINARS/SYMPIOSIAS/WORKSHOPS Etc.,

1. Name and address of the Director / Dean / HOD / Organizing secretary of the Seminar / Conference / **Symposia / Workshop** **Dr. Mallikarjuna HOD, CE**

2. Department under the auspices of which the Seminar / Conference / **Symposia / Workshop** is proposed to be conducted **IIC Calendar Activity**

4. Theme(s) of the Seminar / Conference / **Symposia / Workshop** **Thrust area: "Start-up Ecosystem and Scale up" Inter/Intra Institution Startup Competition B.Tech Students on 23-07-26**

5. Target Group

Siddhartha Academy of Higher Education
 (Deemed to be University)
 Vijayawada-520 007.

INWARD No: 4564
 DATE: 22/7/2026

6. Name(s) of the Resource Person(s) (Please attach a brief profile of the Resource Persons)

7. Level of the Seminar / Conference / **Symposia / Workshop** (International / National / State / **Regional**) **Level 3-4**

8. Duration of the Programme in days

9. Details of the Programmes organized During the last one year under the Auspices of the Department

S. No.	Name of the Programme	Organizing Secretary	Date(s)	Amount Rs.
1.				
2.				
3.				

10. Number of participants expected to be registered

a) Local Participants
 b) Outstation Participants

11. Estimated Expenditure **Rs 3000/-**
 (1st Prize-Rs 2000+2nd Prize-Rs 1000)

a) TA & DA for the outstation participants Including Resource persons (if any) /
 b) Stationery, Office Supplies etc.
 c) Secretarial Assistance
 d) Transport
 e) Hospitality
 f) Honorarium to the Resource Persons if any (Follow College Norms)
 g) Miscellaneous + Refreshment

Prize money/Awards to the winners Rs 3000

Total Expenditure

12. Amount of Financial Assistance sought from the

13. Amount of Financial Assistance expected from other sources (mention different sources and the amount from each source)

S. No.	Source	Amount Rs.
1.	Registration Fee	
2.	Sponsors	9 NIL
3.	Grants (AICTE / CSIR / DST)	
4.	Other (if any)	
5.		

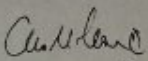
NO other Expenses

Total Rs 3000/- ✓

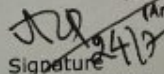
14. Enclose a brief note about the Importance of the Seminar / Conference / Symposium / Workshop Brochure enclosed OK

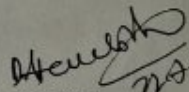
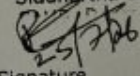
The **Start-up Ecosystem and Scale-up** thrust area focuses on fostering innovation-driven entrepreneurship by creating an enabling environment for ideation, incubation, commercialization, and sustainable business growth. It aims to support entrepreneurs in transforming innovative ideas into viable enterprises while facilitating their expansion from early-stage ventures to nationally and globally competitive businesses. The thrust area emphasizes technology commercialization, access to funding, mentorship, industry partnerships, intellectual property creation

N. Malathi
Signature
Organizing Secretary


Signature
Head of the Department
PROFESSOR & HEAD

DEPARTMENT OF CIVIL ENGINEERING
V.M. SIDDHARTHA SCHOOL OF ENGINEERING
SIDDHARTHA ACADEMY OF HIGHER EDUCATION
(An Institution Deemed to be University)
VIJAYAWADA-520007.


Signature
Pro Vice-Chancellor


Signature
The Dean, School of
DEAN
Velagapudi Ramakrishna
Siddhartha School of Engineer

Signature
Vice Chancellor

Sib
24/7/26

Note: All the details are mandatory with HoD signature

Documents to be attached : 1. Word document of report

2. pdf document of report

3. Separate two photographs in JPEG format with file size of Max. 2MB

4. Consildate report in the following format in excel or in word

Dept	Program driven by Calendar/MIC/Self/celebration	Quarter	Date from	Date to	Program Theme	Objective	Outcome	No of students participants	No of faculty participants	No of external participants	Amount spent(Rs)
<u>CE</u>	Calendar	<u>Q4</u>	<u>23-07-26</u>	<u>30-07-26</u>	<u>Startups</u>	<u>knowledge</u>	<u>KNOWLEDGE</u>	<u>60</u>	<u>2</u>	<u>0</u>	<u>Rs3000/-</u>