A.S.D.GOVT. DEGREE COLLEGE FOR WOMEN (A)

(Re-Accredited with 'B++' Grade by NAAC)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE



FIELD VISIT

2026-27

A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A)

(Re-Accredited with 'B++' Grade by NAAC)

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Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

Activity Register 2026-2027

Date	03-10-2026
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	FIELD VISIT
Title of the Activity	Industrial Visit to Teckybot, Visakhapatnam
Name of the Department/Committee	**Department of Computer Science**
No. of students participated	45
Brief Report on the activity	To make the students have exposure to the practices of Software Company and to bridge the gap between Industry and Academia
Name of the Lecturers who Planned & conducted the activity	N.Naga Subrahmanyeswari U.Sandhya Rani K.Surya Lakshmi A.Jaya Lakshmi
Signature of the Dept. In-Charge /Convener of the Committee	N.N.S.Eswari I/C CHARGE DEPT. OF COMPUTER SCIENCE A.S.D.GOVT.DEGREE COLLEGE(W)(AUTONOMOUS) KAKINADA
Signature of the Principal	PRINCIPAL A.S.D.GOVT.DEGREE COLLEGE (W) AUTONOMOUS KAKINADA
Remarks	

A.S.D.GOVT. DEGREE COLLEGE FOR WOMEN (A)

JAGANNAICKPUR, KAKINADA.

స్త్రీ విద్యా ప్రవర్ధకాం

DEPARTMENT OF COMPUTER SCIENCE

FIELD VISIT

2026-2027

The Department of Computer Science had organized a field visit to Teckybot, Visakhapatnam on 03-10-2026. A total of 45 Students joined the Field Visit in which 31 members are from III B.Sc. (CS) and 14 members are from II B. Sc. (CS) accompanied by 4 faculty members of the Department.

Signature of the Lecturers

N.N.S. Eswari

Sandhya Rani

K. S. Lakshmi

A. Jaya Lakshmi

DEPARTMENT MINUTES

Minutes of Meeting-4

Dt: 09/09/2026

The staff of the Department of Computer Science met in Computer lab-I at 12PM on 09/09/2026

Agenda:

1. Admissions & classwork commencement
2. LEAP App attendance
3. Industrial visit
4. Syllabus coverage
5. Guest Lecture
6. Cyber Security Awareness Month celebrations.

Discussions: Discussed about the admissions for the Academic year 2026-27. Discussed about the measures to improve the student attendance and also discussed about the activities to be planned for the celebrations of the Cyber Security Awareness month in the month of October. Also discussed on the execution of Industrial visit to the students of Semester-V students.

Resolutions

1. It is informed that Phase-I Admissions for the Academic year 2026-27 is released on 02/09/2026. Also informed that classwork commencement for the first year students started from today i.e. 09/09/26 along with the induction programme.

2. It is informed that attendance of Students & faculty must be recorded through ERP App daily.

3. It is resolved to accompany Sem-V students for the Industrial visit in the next month and in this connection requested the faculty to identify the industries for their industrial visit.

4. It is informed that Syllabus must be covered as per the Curicular plan.

5. It is resolved to plan Guest Lecture for the Sem-III in the coming month.

6. It is resolved to conduct several co-curricular & curricular activities in connection with Cyber Security Awareness month in the month of October. Also resolved to conduct Community outreach programmes in this connection.

Faculty of the Department

1. Sandhya Rani
2. K.S. Lalitha
3. A. Jaya Lakshmi

N.N.S. Eswari
Incharge of the Department

IN-CHARGE
DEPT OF COMPUTER SCIENCE
GOVT DEGREE COLLEGE FOR WOMEN
KAKINADA

PERMISSION LETTER

From
N. Naga Subrahmanyeswari,
Lecturer In-Charge,
Department of Computer Science,
A.S.D. Govt. Degree College for Women (A),
Kakinada.

To
The Principal
A.S.D. Govt. Degree College for Women (A),
Kakinada.

Respected Madam,

Sub: Request to give permission for Industrial Visit to Teckybot Company,Visakhapatnam on 03-10-2026 along with the students of II B.Sc.(CS) and III B.Sc.(CS) –Reg.

I submit that, the Department of Computer Science has planned Industrial visit to Teckybot Company, Visakhapatnam on 03-10-2026. This visit is planned for the benefit of the students of II B.Sc.(CS) and III B.Sc.(CS).

The proposed visit is intended to provide students with practical exposure to the latest developments and real-world applications in Robotics, Artificial Intelligence, Automation, and emerging technologies. The visit will enable students to interact with industry professionals, understand the functioning of robotic systems, and gain insights into current industry practices and career opportunities.

The field visit will be organized under the supervision of the faculty members of the Department of Computer Science, ensuring proper coordination and discipline throughout the visit. Hence, I request you to kindly accord permission to organize the field visit to Teckybot for the benefit of our students.

Thanking you, Madam.

Yours Sincerely,

N.N.S.Eswari
INCHARGE
DEPT OF COMPUTER SCIENCE
ASDGOVT DEGREE COLLEGE(WAUTONOMOUS)
KAKINADA

(N.Naga Subrahmanyeswari)

Gmail Naga Subrahmanyeswari Nimmakayala <eswari.velugu@asdgdcw.ac.in>

Request for Industrial Visit for B.Sc. Computer Science Students of ASD GDCW(A), Kakinada-Reg

1 message

Naga Subrahmanyeswari Nimmakayala <eswari.velugu@asdgdcw.ac.in> Fri, Sep 11, 2026 at 4:05 PM
To: venkat@teckybot.com, joshini.ch@teckybot.com

Respected Sir/Madam,

Greetings from the Department of Computer Science, **A.S.D. Government Degree College for Women (Autonomous), Kakinada**.

I am writing to request your kind permission to arrange an **Industrial Visit** to your esteemed organizatuion for our **B.Sc. Computer Science students**. A group of approximately 6**0 girl students**, accompanied by 5 faculty members, would like to visit your organization to gain practical exposure to the latest technologies, industry practices, and real-world applications in the field of Robotics.

The visit would provide our students with an opportunity to interact with industry professionals and understand the working environment, current technological trends, skill requirements, and career opportunities in the IT sector.

We kindly request you to provide us with a suitable date and time for the industrial visit at your convenience. We would be grateful for your support in providing this valuable learning opportunity to our students.

Looking forward to your positive response.

Thank you.

N.Naga Subrahmanyeswari,

HOD-Dept. of Computer Science,

A.S.D. Govt. Degree College for Women(A), Kakinada.

CIRCULAR

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)
KAKINADA

DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR

స్త్రీ విద్యా ప్రవర్ధతాం

Date: 21-09-2026

Department of Computer Science wishes to organize Field Visit to Teckybot, Visakhapatnam for the students of II B.Sc. Computer Science and III B.Sc. Computer Science to provide practical exposure to the technology and operations in the field of IT education, software development, and internships offered by the company.

Note:

Interested students can register with R.Veeraveni at Computer Lab-I on or before 25-09-2026.

N.N.S. Eswari
INCHARGE
DEPT OF COMPUTER SCIENCE
A.S.D.GOVT.DEGREE COLLEGE (W) AUTONOMOUS
KAKINADA

In-Charge of the Department

PRINCIPAL
A.S.D.GOVT.DEGREE COLLEGE (W)
AUTONOMOUS
KAKINADA

Principal

teckybot

Where future meets innovation

+91 88861 22885
info@teckybot.com
www.teckybot.com
Pendurthi, Visakhapatnam - 531173

Date: 03-10-2026.

To
The Principal
A.S.D. Government Degree College for Women (Autonomous)
Kakinada.

Subject: Confirmation of Field Visit by Students of A.S.D. Government Degree College for Women (Autonomous), Kakinada

Respected Madam,

This is to certify that the students of **B.Sc. (Computer Science)** from **A.S.D. Government Degree College for Women (Autonomous), Kakinada**, accompanied by their faculty members, visited our organization, Teckybot, on 03-10-2026 as part of their academic field visit.

During the visit, the students were provided with an opportunity to observe our organization's operations, infrastructure, technologies, and industry practices. Our team explained the practical applications of concepts relevant to their academic curriculum and interacted with the students to clarify their queries.

The visit enabled the students to gain valuable industry exposure, bridge the gap between theoretical knowledge and practical applications, and enhance their experiential learning.

We appreciate the efforts of the college in organizing such educational initiatives to promote industry–academia interaction and provide meaningful learning experiences to students. We wish the students and the institution continued success in their academic endeavours.

Thank you.

TECKYBOT TUTOR PVT. LTD. VISAKHAPATNAM

Joshini Chataparthi
HR Manager
Teckybot Tutor Pvt Ltd

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA

DEPARTMENT OF COMPUTER SCIENCE

REPORT ON INDUSTRIAL VISIT TO TECKYBOT, VISAKHAPATNAM

The Department of Computer Science, A.S.D. Government Degree College for Women (A), Kakinada, organized an Industrial Visit to Teckybot, Visakhapatnam, on 03-10-2026 for the students of II and III B.Sc. Computer Science.

Objectives

1. **To provide students with practical industrial exposure** to emerging technologies such as 3D Printing, Robotics, Embedded Systems, Artificial Intelligence, and IoT through live demonstrations and working models.
2. **To bridge the gap between theoretical learning and industrial practices** by enabling students to understand the real-world applications of technologies studied in their academic curriculum.
3. **To create awareness about career opportunities and industry requirements** in emerging technology domains, including various software and technical roles.
4. **To facilitate interaction with industry professionals** and provide students with guidance on the technical, practical, communication, and employability skills required for successful careers.
5. **To promote holistic learning and environmental awareness** through educational, recreational, and environmental exposure at Kailasagiri, Tenneti Park, and RK Beach.

Departure from Kakinada

The students and faculty members started their journey from Kakinada at 5:00 a.m. on 03-10-2026. A total of 45 students and four faculty members participated in the industrial visit. The group reached Teckybot, Visakhapatnam, at approximately 10:30 a.m.



Students and staff members started to Industrial visit



Students and staff members started from college at 5 AM on 03-10-2026 to visit Tecky Bot, Visakhapatnam



Students and staff at Tecky Bot, Visakhapatnam

Industrial Exposure at Teckybot

After reaching Teckybot, the students were welcomed and introduced to various emerging technologies and their industrial applications.

The technical team conducted practical sessions and demonstrations on various technology domains, including:

- 3D Printing

- Robotics
- Embedded Systems
- Artificial Intelligence
- Internet of Things (IoT)
- Drone Technology
- Software and Technical Roles in Industry

Students were given demonstrations through working models, enabling them to understand how various technologies are designed, developed, and implemented in real-world situations. The sessions also provided students with an understanding of how the technologies they study academically are being applied in industry. The resource persons explained the practical implementation, applications, scope, and future potential of these technologies. Particular emphasis was given to the various software and technical roles available in the industry, enabling students to understand the different career pathways that they can pursue after completing their degree. The students actively participated in the sessions and interacted with the technical team to clarify their doubts and gain a better understanding of the technologies being demonstrated.



Teckybot Personnel explaining about various Robots and their working principles to students

Career-Oriented Session by the CEO of Teckybot

A special Career Guidance and Industry Interaction Session was conducted by Mr. N. Venkat Reddy, CEO, Teckybot, Visakhapatnam. Mr. Venkat Reddy addressed the students on the rapid development of emerging technologies and the changing requirements of the technology industry. He discussed areas such as Artificial Intelligence, Robotics, Embedded Systems, IoT, Drone Technology, 3D Printing, and software-related roles. He explained the opportunities

available for students in the industry and emphasized the importance of acquiring practical knowledge, technical skills, problem-solving abilities, and continuous learning to succeed in the technology sector.

The session provided students with a clearer understanding of:

- Current technological developments.
- Industry expectations.
- Different software and technical career roles.
- Skills required for employment.
- Opportunities in emerging technology domains.
- The importance of hands-on learning and practical exposure.
- Career pathways available to Computer Science graduates.

The session was highly interactive, with students actively participating and putting forward questions to the CEO.



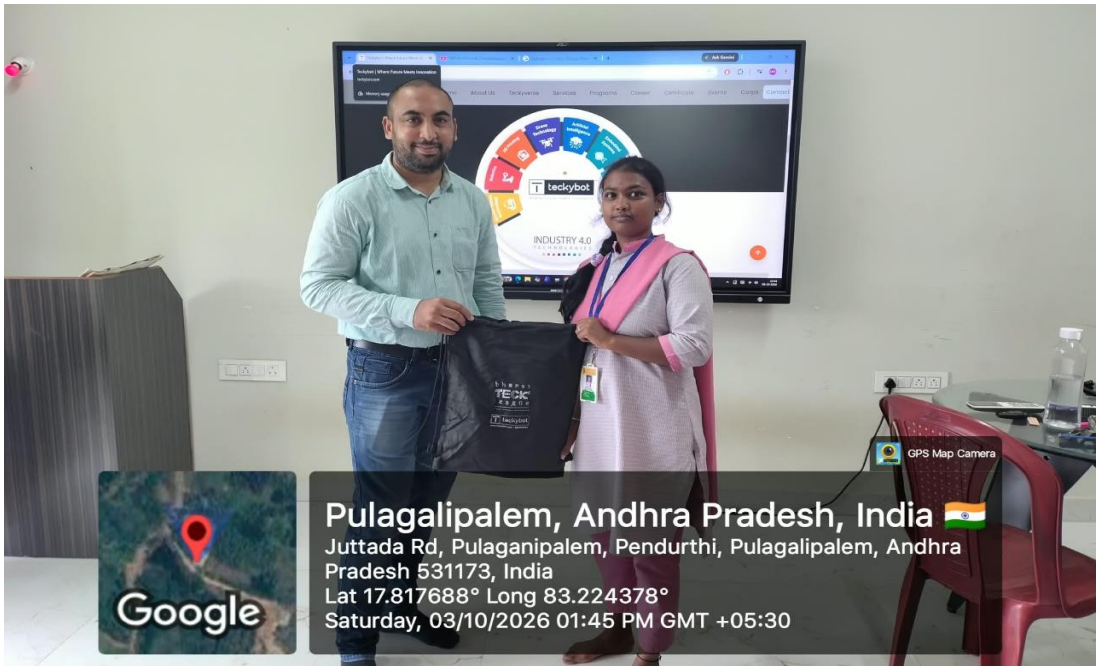
Career Guidance by Mr. N. Venkat Reddy, CEO, Teckybot, Visakhapatnam

Appreciation of Student Interaction

At the conclusion of the interaction, two students who actively participated and interacted with the CEO were presented with gifts by Mr. Venkat Reddy as a token of appreciation and encouragement. This gesture encouraged students to participate confidently in professional interactions and motivated them to develop communication and presentation skills along with technical knowledge.



Sk. Basheeramma, III B.Sc CS appreciated by Mr. N. Venkat Reddy, CEO, Teckybot for active participation



S. Harika, III B.Sc CS appreciated by Mr. N. Venkat Reddy, CEO, Teckybot for active participation

Departure from Teckybot and Lunch

The industrial and career-oriented sessions at Teckybot were completed by approximately 2:00 p.m. The students and faculty members then left the company and proceeded for lunch before continuing with the environmental and recreational component of the tour.

Visit to Kailasagiri

The group reached Kailasagiri at approximately 3:30 p.m. The students spent time at Kailasagiri until approximately 4:30 p.m. The visit provided students with an opportunity to appreciate the scenic beauty and natural surroundings of Visakhapatnam. The visit also provided an opportunity for students to relax after the technical sessions and appreciate the importance of natural and recreational spaces.



Staff and Students of II B.Sc.(CS) and III B.Sc.(CS) at Kailasagiri

Visit to Tenneti Park

At approximately 5:00 p.m., the group proceeded from Kailasagiri to Tenneti Park. The students spent time at Tenneti Park until approximately 5:45 p.m. The visit provided exposure to the natural surroundings and coastal landscape of Visakhapatnam and contributed to the environmental enrichment component of the educational tour. Students were encouraged to appreciate the importance of maintaining clean and sustainable public spaces and protecting the natural environment.



Students and staff members at Tenneti Park



Staff and Students of III B.Sc.(CS) at Tenneti Park

Visit to RK Beach

At approximately 6:00 p.m., the students and faculty proceeded to RK Beach. The group spent approximately one hour at RK Beach, providing students with recreational and environmental exposure to one of the prominent coastal attractions of Visakhapatnam. The visit provided a pleasant conclusion to the day's educational and industrial activities and enabled students to appreciate the natural beauty of the coastal environment.

Return Journey

The students and faculty members started their return journey from Visakhapatnam to Kakinada at approximately 7:00 p.m. After a safe and successful journey, the group reached the college at approximately 12:30 a.m. Thus, the industrial visit and educational tour were completed successfully with the active participation and cooperation of all the students and faculty members.

Outcomes

1. Students gained **first-hand practical exposure** to 3D Printing, Robotics, Embedded Systems, Artificial Intelligence, IoT, and other emerging technologies through working models and demonstrations.
2. Students developed a better understanding of the **practical implementation and industrial applications** of concepts learned in the classroom.
3. Students gained **clearer awareness of career opportunities, software and technical roles, industry expectations, and skills required** in the rapidly evolving technology sector.
4. Interaction with **Mr. N. Venkat Reddy, CEO, Teckybot**, enhanced students' understanding of professional opportunities and encouraged them to develop technical, practical, communication, and problem-solving skills.

5. Students experienced **holistic learning through industrial, career, environmental, and recreational exposure**, thereby enhancing their overall educational experience and appreciation of the natural environment.

Overall Impact of the Programme

The industrial visit served as an effective platform for **industry-academia interaction and experiential learning**. The exposure to working models and real-world technological applications helped students understand the practical relevance of their academic studies.

The career-oriented session conducted by the CEO was particularly useful in helping students understand the evolving requirements of the technology industry and the diverse career opportunities available to Computer Science graduates. The inclusion of visits to **Kailasagiri, Tenneti Park, and RK Beach** provided a balanced educational experience by combining **technical learning, career awareness, environmental appreciation, recreation, and social interaction**. Overall, the programme contributed significantly to the **academic, professional, personal, and holistic development of the participating students**.

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA

DEPARTMENT OF COMPUTER SCIENCE

The following are the details of the students who had participated in Field visit

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN(A)

III B.Sc.(Computer Science), V Sem

Company Name: TeckyBot, Vishakhapatnam.

S.No.	Reg.No.	Name of the Student	Signature
1.	2474001	DAMALANKA LAKSHMI RAGINI	D.Lakshmi Ragini
2.	2474002	ISUKAPATLA SANJANA	I. Sanjana
3.	2474003	MOHAMMAD AYESHA BIBI	md. Ayesha Bibi
4.	2474004	SEELA RAMYA	S.Ramya
5.	2474005	SEELAMMANTHULA PRANATHI	S.Pranathi
6.	2474006	SHAIK BASHEERAMMA	SK.Basheeramma
7.	2474008	VADIKELA GOWRI SRI	V.Gowrisri
8.	2474009	DEYYALA DIVYA JYOTHI	D Divya Jyothi
9.	2474010	HARIKA SABBI	Harika
10.	2474011	KARRI MOUNIKA KIRANMAI	K.Mounika kiranmai
11.	2474012	OLETI MOUNIKA	O. Mounika
12.	2474013	OLETI SINDHU BHAIRAVI	O Sindhu Bhairavi
13.	2474019	RUTTALA KEERTHANA	R. Keerthana
14.	2474020	ANISETTI SATYAVENI	A. Satyaveni
15.	2474021	BENDAPUDI LAKSHMI SATYA SAI ISWARYA	B L S S Iswarya
16.	2474023	CHILAKA SPOORTHI	Ch.spoorthi
17.	2474024	DEVARAPU SAILAJA	D. Sailaja
18.	2474025	ERELLA MANJU BHARGAVI	E Manju Bhargavi
19.	2474026	GUDAPATI KAVYA SRI	G. Kavya Sri
20.	2474028	KONDAGUNTURI DHANA SAI LAKSHMI	K. Dhana Sai Lakshmi
21.	2474029	KOTLA AKHILA	K. Akhila
22.	2474031	MADAKAM LOVA SRI	M. Lova Sri
23.	2474032	MADDILA MADHAVI	M. Madhavi
24.	2474033	NATHI KEERTHI	N Keerthi
25.	2474034	NEMMADI NAGA SRAVANI	N. Naga Sravani
26.	2474035	PALEPU DHANA SREE	P. Dhanasri
27.	2474036	PALLA AMRUTHA	P. Amrutha
28.	2474038	TARAPATLA SINDHU	T. Sindhu
29.	2474039	TURANGI DURGA BHAVANI	T. Durga Bhavani
30.	2474040	UNDRU MANIKUMARI	U. Mani Kumari
31.	2474042	VASAMSETTI SAI HARSHIKA	dropped
32.	2474043	VASAMSETTI TEJA SRI SURYA KALA	V.T. Suryakala

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN(A)

II B.Sc.(Computer Science), III Sem

Company Name: TeckyBot, Vishakhapatnam.

S.No.	Reg.No.	Name of the Students	Signature
1.	2574001	AKULA JAYASREE	A. Jayasree
2.	2574003	SHAIK GOUSIA BEGUM	SK. Gousia
3.	2574007	DHARMADI BHUMIKA	D. Bhumika
4.	2574009	KANAKALA J L D SATYA MANIKYAMBA	K.J.L.D.S. manikyamba
5.	2574010	MAROTHU MADHU SRI	M. MadhuSri
6.	2574011	MUMMASANI SIRI	M. Siri
7.	2574012	NEKKALA KUSUMA	N. Kusuma
8.	2574014	PEMMADI NAVYA SRI	P. Navya Sri
9.	2574015	SANNIBOINA DAIVA KRUPA	S Daiva krupa
10.	2574016	SHAIK FATHIMUNNISA	SK. fathima
11.	2574017	ACHANTA SATYA SRI	A. Satya Sri
12.	2574018	ANUKULA LAKSHMI SOWJANYA	A. L. Sowjanya
13.	2574027	MADABATTULA MOUNIKA MAHALAKSHMI	M. M. Mahalakshmi
14.	2574037	TIRAGATI ANUPAMA	T Anupama

N.N.S. Eswari
INCHARGE
DEPT. OF COMPUTER SCIENCE
ASDGOVT DEGREE COLLEGE(WOMEN)(AUTONOMOUS)
KAKINADA

UNDERTAKING FORMS FROM THE PARENTS/ GUARDIANS

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN(A)
KAKINADA
UNDERTAKING FOR INDUSTRIAL VISIT

Undertaking by Student

I, Shaik Gousia Begum .....the student of II/ III B.Sc.(Computer Science) bearing Roll no.....2574003....., of the Department of Computer Science, hereby declare that I am going to TECKYBOT COMPANY, VISAKHAPATNAM on 22-09-2026 and I am medically fit to travel and I will cooperate with all my classmates and will follow all the instructions given by faculty members/ team leader. In case of any act of indiscipline or misbehaviour by me, I shall owe responsibility and shall abide by the action / decision taken by the faculty members. Iwill follow all the moral duties during the industrial visit.

Date..21/09/26.....

SK. Gousia Begum
Signature of the student

Undertaking by Parent/Guardian

I, Mr/Mrs ....Shaik. parveen..... father/mother ...Mother.....of ...Shaik. Gousia.....Begum..... I am aware that, my daughter is participating in the industrial visit organised by the Department of Computer Science scheduled on 22-09-2026 with our full acceptance. I shall ensure that my daughter shall abide by the College terms & conditions for industrial visit. I hereby declare & confirm that the College shall not be held responsible in the event of any misfortune or accidents and/or personal injuries whether fatal or otherwise involving my daughter. I shall take full responsibility of all the consequence should any other person or body suffer such accidents and/or personal injuries and/or damage to property as a result of my daughter negligent act during the period of industrial visit. Further, the College/Faculty shall not be responsible for anything at all times during the period of industrial visit & my ward shall obey the instructions of the faculty members who are accompanying them during the industrial visit.

Date.21/09/26.....

Sk. Parveen
Signature of Parent/Guardian

A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN(A)
KAKINADA
UNDERTAKING FOR INDUSTRIAL VISIT

Undertaking by Student

I,....P. Dhanashree.....the student of II/ III B.Sc.(Computer Science) bearing Roll no.....243J4035....., of the Department of Computer Science, hereby declare that I am going to TECKYBOT COMPANY, VISAKHAPATNAM on 22-09-2026 and I am medically fit to travel and I will cooperate with all my classmates and will follow all the instructions given by faculty members/ team leader. In case of any act of indiscipline or misbehaviour by me, I shall owe responsibility and shall abide by the action / decision taken by the faculty members. Iwill follow all the moral duties during the industrial visit.

Date..21/09/2026...

P. Dhanashri
Signature of the student

Undertaking by Parent/Guardian

I, Mr/Mrs ...P. Kanaka Lakshmi..... father/mother .....of .....P. Dhanashri..... I am aware that, my daughter is participating in the industrial visit organised by the Department of Computer Science scheduled on 22-09-2026 with our full acceptance. I shall ensure that my daughter shall abide by the College terms & conditions for industrial visit. I hereby declare & confirm that the College shall not be held responsible in the event of any misfortune or accidents and/or personal injuries whether fatal or otherwise involving my daughter. I shall take full responsibility of all the consequence should any other person or body suffer such accidents and/or personal injuries and/or damage to property as a result of my daughter negligent act during the period of industrial visit. Further, the College/Faculty shall not be responsible for anything at all times during the period of industrial visit & my ward shall obey the instructions of the faculty members who are accompanying them during the industrial visit.

Date..21/09/2026...

P. కనకలక్ష్మి
Signature of Parent/Guardian

STUDENT REPORT AND FEEDBACK ON THE FIELD VISIT

Name: Sk. Fathima
Group: 2nd BSC [C.S]
ROLL NO: 2574016

Feedback on Industrial trip to Vizag.

Our Industrial trip to vizag was a very Informa -tive and Enjoyable Experience, we visited TechyBOT. Company, where we got an Opportunity to learn about the Company, its working Environment, and the technologies used in the Industry.

The visit helped us understand how the Concepts we learn in classrooms are applied in real-time industries. we also learned about different technologies, career opportunities, and the Importance of practical knowledge and Skills.

The staff at TechyBOT were friendly and Explained the concepts Clearly. The trip was well-organized and gave us a valuable Exposure to the professional work Environment.

overall, the Industrial visit was a great learning Experience. we are thankful to our college faculty and TechyBOT Company for giving us this opportunity. we hope to have more such indus -trial visits in the future

Date: 31d Oct 2026
Place: visakhapatnam

Thank you!...

K. Mourika Kiranmai
III Bsc (C.S)

Feed back

We started our journey early in the morning at 5 AM. It was an exciting and memorable begining to our field trip. First, We visited Teckybot Company, where we attended informative classes and learned many new things. The classes are very useful and gave us practical knowledge.

After that, around 3PM, we went to Kailasa giri and enjoyed the beautiful surroundings. We spent some enjoyable moments with our friends, took pictures, and created wonderful memories. after that we went to Tenneti park.

Later, we went to Rk Beach and enjoyed the peaceful atmosphere and beautiful views. At around 7PM, we started out journey back home and we reached to home around 12:30 AM.

Overall, the trip was educational, enjoyable, and memorable. I sincerely thank our madams and everyone who organized this wonderful trip.