



MALLA REDDY COLLEGE OF ENGINEERING

(Approved by AICTE, Permanently Affiliated to JNTUH)

Recognized under Section 2(f) & 12(B) of the UGC Act 1956, An ISO
9001:2015 Certified Institution.

Maisammaguda, Dhulapally, post via Kompally, Secunderabad - 500100



DEPT.OF CSE-DS &AI&DS

(**True success is all about working towards meaningful goals and dreams**)

Report



A ONE DAY SEMINAR

on

“HOW TO DELIVER THE BEST TECHNICAL SEMINAR”

DATE : 28-1-25 @1.30 PM -4:00PM

PARTICIPANTS

**2ND YEAR CSE-DS STUDENTS &
CSE-DS FACULTY MEMBERS**



Technical Seminars

ALL ARE CORDIALLY INVITED !!!

PREPARED BY
T.NAGA PRAVEENA,ASST.PROFESSOR,MRCE

TECHNICAL SEMINARS IMPORTANCE:

Technical seminars can be incredibly valuable for 4th-year students when sharing insights with 2nd-year students. Here's why:

1. Knowledge Transfer

- **Bridging Gaps:** 4th-year students have accumulated practical knowledge and insights that can help 2nd-year students understand the real-world applications of what they're learning in theory. This gives them a broader perspective on their subjects.
- **Advanced Topics:** 4th-year students can introduce advanced concepts or newer trends that they are studying, making 2nd-year students aware of what lies ahead in their academic journey.

2. Encouragement for Skill Development

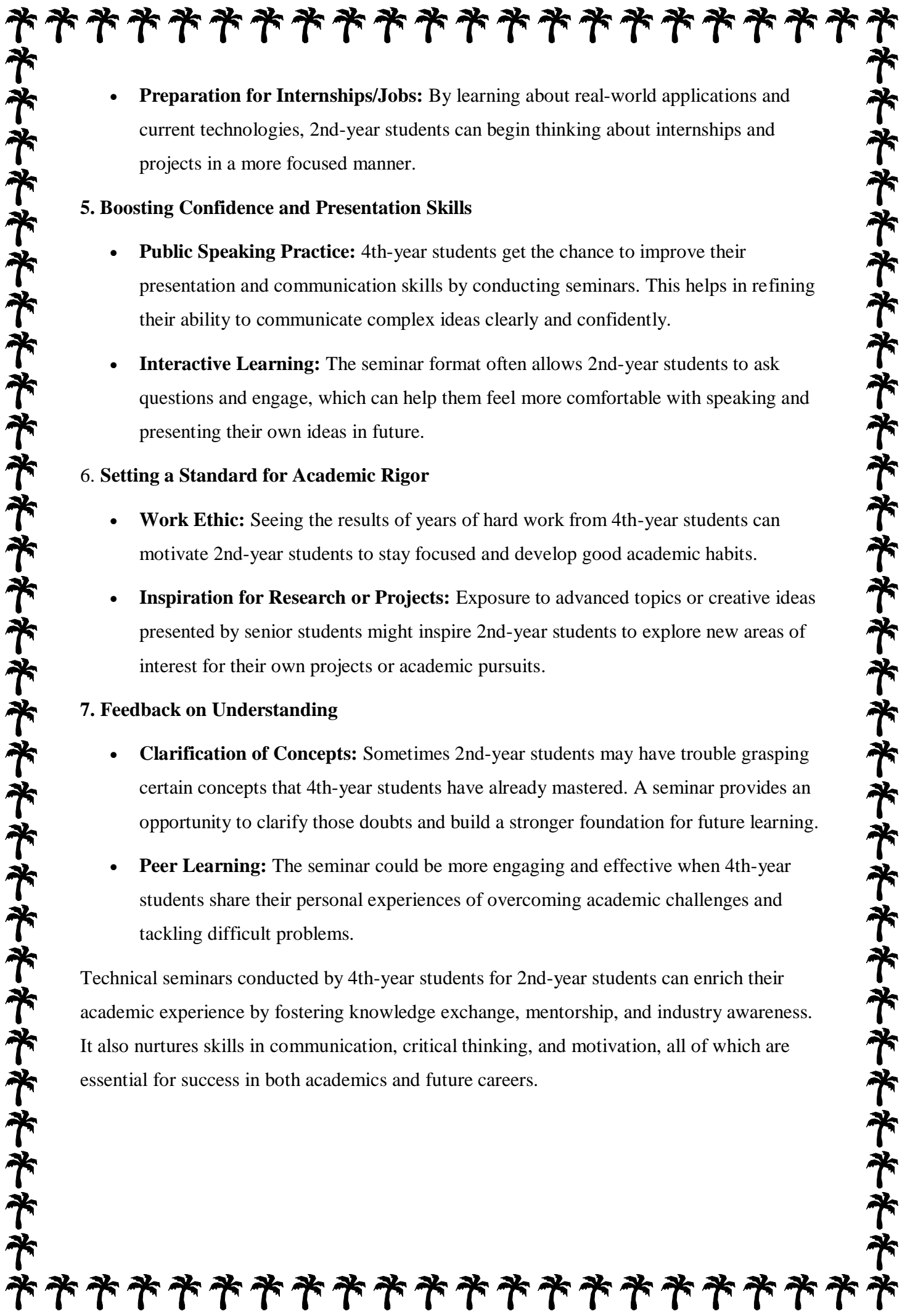
- **Technical Skills:** Through seminars, 4th-year students can highlight important technical skills or tools that are vital in the industry but may not be covered in depth until later years.
- **Research Skills:** 4th-year students, having likely done their own research or projects, can guide 2nd-year students on how to approach academic research, problem-solving, and independent learning.

3. Networking and Mentorship

- **Role Models:** 2nd-year students often look up to those ahead of them for guidance. A technical seminar gives them a chance to connect with more experienced students and learn from their experiences, which can be motivational.
- **Building Relationships:** By interacting with 4th-year students, 2nd-year students can form relationships that might help with academic collaborations or future professional networking.

4. Insight into Industry Trends

- **Real-World Exposure:** 4th-year students can discuss industry trends, project experiences, internships, and the skill sets required in the job market. This helps 2nd-year students make more informed decisions about their career paths.

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- **Preparation for Internships/Jobs:** By learning about real-world applications and current technologies, 2nd-year students can begin thinking about internships and projects in a more focused manner.

5. Boosting Confidence and Presentation Skills

- **Public Speaking Practice:** 4th-year students get the chance to improve their presentation and communication skills by conducting seminars. This helps in refining their ability to communicate complex ideas clearly and confidently.
- **Interactive Learning:** The seminar format often allows 2nd-year students to ask questions and engage, which can help them feel more comfortable with speaking and presenting their own ideas in future.

6. Setting a Standard for Academic Rigor

- **Work Ethic:** Seeing the results of years of hard work from 4th-year students can motivate 2nd-year students to stay focused and develop good academic habits.
- **Inspiration for Research or Projects:** Exposure to advanced topics or creative ideas presented by senior students might inspire 2nd-year students to explore new areas of interest for their own projects or academic pursuits.

7. Feedback on Understanding

- **Clarification of Concepts:** Sometimes 2nd-year students may have trouble grasping certain concepts that 4th-year students have already mastered. A seminar provides an opportunity to clarify those doubts and build a stronger foundation for future learning.
- **Peer Learning:** The seminar could be more engaging and effective when 4th-year students share their personal experiences of overcoming academic challenges and tackling difficult problems.

Technical seminars conducted by 4th-year students for 2nd-year students can enrich their academic experience by fostering knowledge exchange, mentorship, and industry awareness. It also nurtures skills in communication, critical thinking, and motivation, all of which are essential for success in both academics and future careers.



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DEPARTMENT OF CSE-DATA SCIENCE & AI&DS



A ONE DAY SEMINAR

on

**“How to Deliver the Best Technical
Seminar”**

DATE : 28-1-25 @1.30 PM



ALL ARE CORDIALLY INVITED!!!

Mrs.B.Swathi& Mr.M.Radhakrishnan

Coordinator-CSE-DS

Dr.J.Britto,

HoD/CSE-DS

Dr.M.Ashok

Principal,MRCE

“Hard work can beat talent when talent doesn't work as hard”

PARTICIPANTS LIST WITH TOPICS

4th Year Seminar Topic

s.no	Roll number	Name of the student	section	Seminar topic
1	22Q95A6713	J. Jaswanth	DS-B	Evolution of phishing attacks
2	21Q91A6768	D. Prathyusha	DS-B	Generate AI
3	21Q91A6770	D. Karthik	DS-B	Block Chain Technology
4	21Q91A67H1	T .Laya	DS-C	IOT In Data Sciene
5	22Q95A6723	G. Jagath	DS-C	Prompt Engineering
6	21Q91A67G8	S. Keerthi	DS-C	5 Pen Pc Technology
7	21Q91A6750	S.P.N. Vidhya devi	DS-A	Federated Learning
8	21Q91A7216	G. Prashanthi	AIDS	Natural Language Processing
9	21Q91A7224	K. Sai Charan	AIDS	AI
10	21Q91A6731	M. Udaya Geetha	DS-A	Generate Engineering



THIS PROGRAM IS CONDUCTED BY CSE-DS,AI & DS DEPARTMENT
THE STUDENTS FROM 2ND YEAR CSE-DS HAD TAKEN LEADERSHIP TO
ORGANIZING PROGRAM.THEY ARE TAKEN A CHANCE OF
ANCHORING TO THIS TECHNICAL SEMINARS



HONOURABLE DIGNITATARIES ON THE DIAS



2ND YEAR STUDENTS GATHERED IN THE SEMINAR HALL FOR THE
EVENT OF TECHNICAL SEMINARS CONDUCTED FOR THE BENEFITS
OF STUDENTS



**Dr. V. NARSIMHA REDDY, DEAN STUDENT'S AFFAIRS HAD GIVEN An
INSPIRING SPEECH TOWARDS TECHNICAL SEMINARS**



**DR.M. SANDHYA RANI, DEAN -ACADEMICS HAD A GREAT
SPEECH AND MOTIVATED STUDENTS ABOUT THE IMPORTANCE
OF TECHNICAL SEMINARS**



DR J.G.M BRITTO HOD CSE-DATA SCIENCE, AI & DS ENCOURAGED
THE 2ND YEAR STUDENTS TO UTILIZE THIS SESSION TAKE THE GOOD
THINGS FROM THEIR SENIORS.



**M.UDAY GEETHA CSE-DS-A SEC HAD GIVEN A TECHNICAL SEMINAR
ON "GENERATE ENGINEERING"**



S. KEERTHI, CSE-DS-C SEC HAD GIVEN A TECHNICAL SEMINAR ON
"5 PEN PC TECHNOLOGY"



G.PRASHANTHI ,AI &DS HAD GIVEN A TECHNICAL SEMINAR ON
“NATURAL LANGUAGE PROCESSING”



J.JESWANTH,CSE-DS-B SEC HAD GIVEN A TECHNICAL SEMINAR ON
"EVOLUTION OF PHISHING ATTACKS"



D.KARTHIK, CSE-DS-B SEC HAD GIVEN A TECHNICAL SEMINAR ON
“BLOCK CHAIN TECHNOLOGY”



T.LAYA CSE-DS-C SEC HAD GIVEN A TECHNICAL SEMINAR ON
"IOT ON DATA SCIENCE"



G.JAGATH CSE-DS-C SEC HAD GIVEN A TECHNICAL SEMINAR ON
“PROMPT ENGINEERING”



K. SAI CHARAN,AI & DS HAD GIVEN A TECHNICAL SEMINAR ON
"ARTIFICIAL INTELLIGENCE"



STUDENTS DOUBTS SESSION REGARDING SOME QUERIES ON THE TECHNICAL SEMINARS





THE DAY END WITH A FINAL CLICK WITH HOD, COORDINATORS,
RESOURCE PERSONS, FACULTY MEMBERS