DEPARTMENTOFCOMPUTER SCIENCE AND ENGINEERING

REPORT

Session Topic: "Design Thinking Methodology: Problem Discovery in Healthcare Section"

1. **Objective of the Program:** It allows you to depict your thinking capability towards health care sector.
2. **Benefits/Outcome of the Program:**

   Able to know about Foundations of Design Thinking.

   Understand Phases in Design Thinking.

   Able to understand how Design Thinking can be applied in Health Care.

   Clearly can able to precise Challenges and Opportunities.

   Understand Problem Discovery in HealthCare.

   Able to Know about Tools and Framework for Problem Discovery.
3. **Description:**

   Design Thinking is different from other Innovation and Ideation processes in that it's solution based and user-centric rather than Problem-Based. Focus shall be on the solution to a problem instead of the problem itself. Challenges we have in Health Care System is to understand complexity of Health-Care systems, Resistance to change, Limited Resources and Budget, Regulatory and Compliance Constraints.

4. **Organizedon:04.07.2023**
5. **Student Participants number :135**
6. **Students/Faculty Registration Details with timestamp: Attached**
7. **FacultyParticipantsnumber:7**
8. **Expenditure amount if any: -**

9. Photographs(5to6):

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TECHNICAL CAMPUS
Design Thinking Methodology
Problem Discovery in Healthcare Section
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Shot on OnePlus
Powered by Triple Camera

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10. Videolinkurl:
https://drive.google.com/file/d/1JNkOR63jdLZH5zq9zmH3_ATYJC4OAk2_/view?usp=drivesdk

11. Poster

12. Keywords: Design Thinking, Healthcare, Problem Discovery, Tools and

Frameworks, Challenges, Opportunities.

13. Lead Expert's Name: Dr.G. UdayKiran.

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15.Lead Expert's Designation: Associate Professor

16.LeadExpert's Organization: B V RAJU Institute Of Technology, Narsapur.