

## DEPARTMENT OF INFORMATION AND TECHNOLOGY

### Mind Mapping Technique

**Name of the Method:** MIND MAPPING

**Name of the Subject:** UI and UX design

**Name of the Faculty:** Dr.S. Geerthik

**Year:** III year IT students

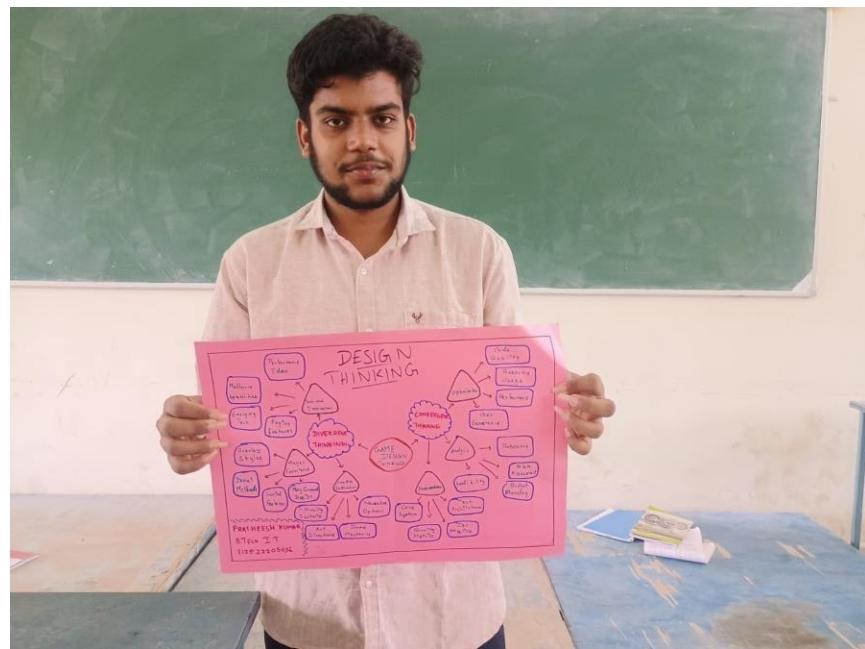
**Date :** 18.02.2025

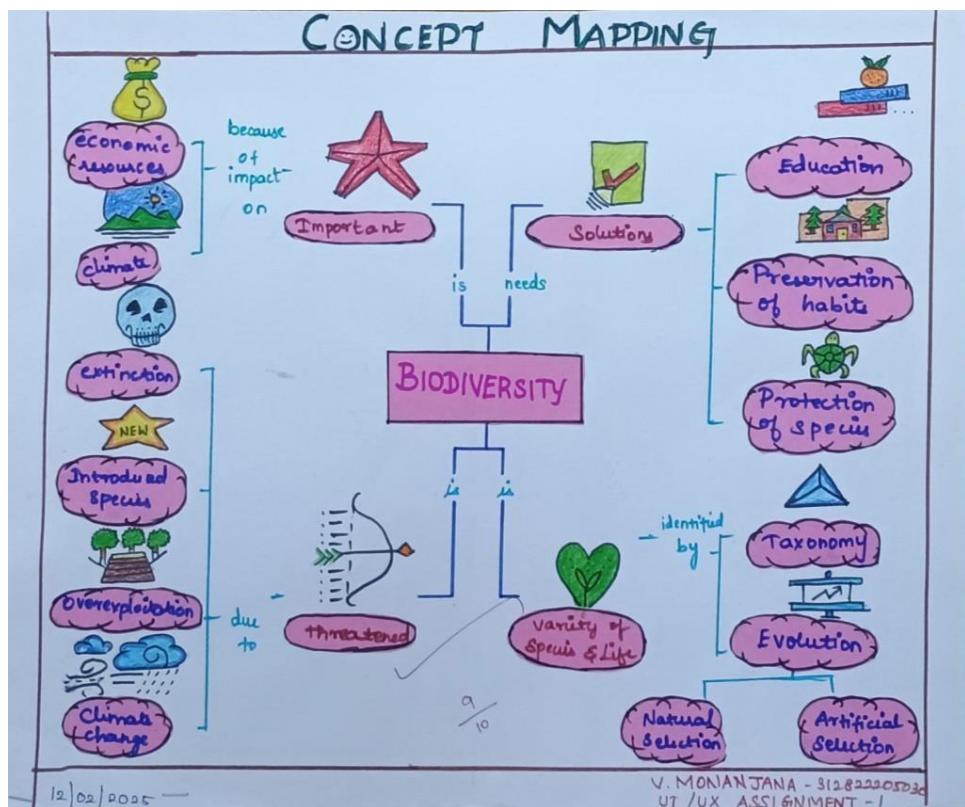
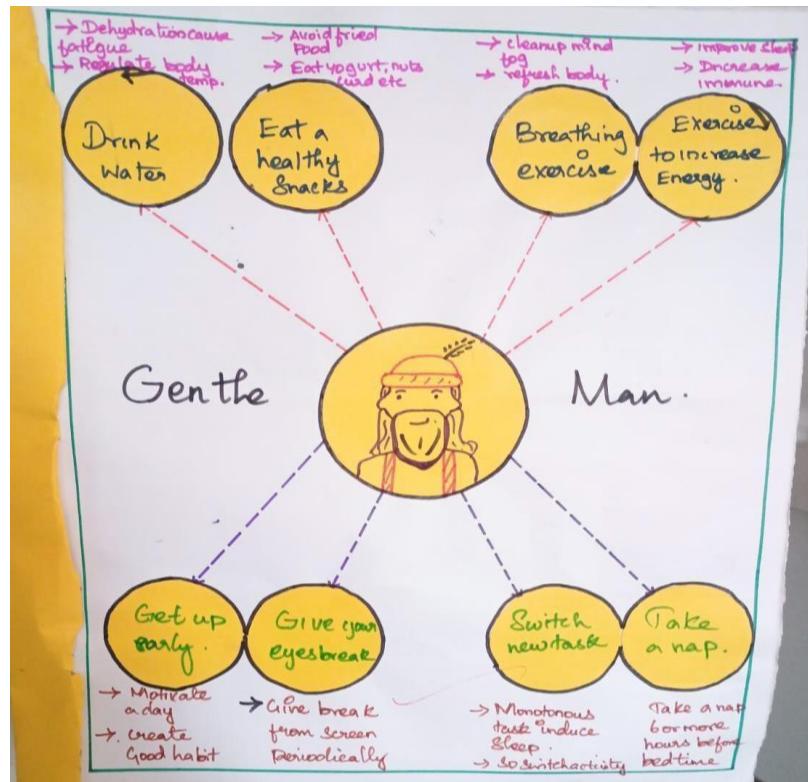
**Strength:** 63

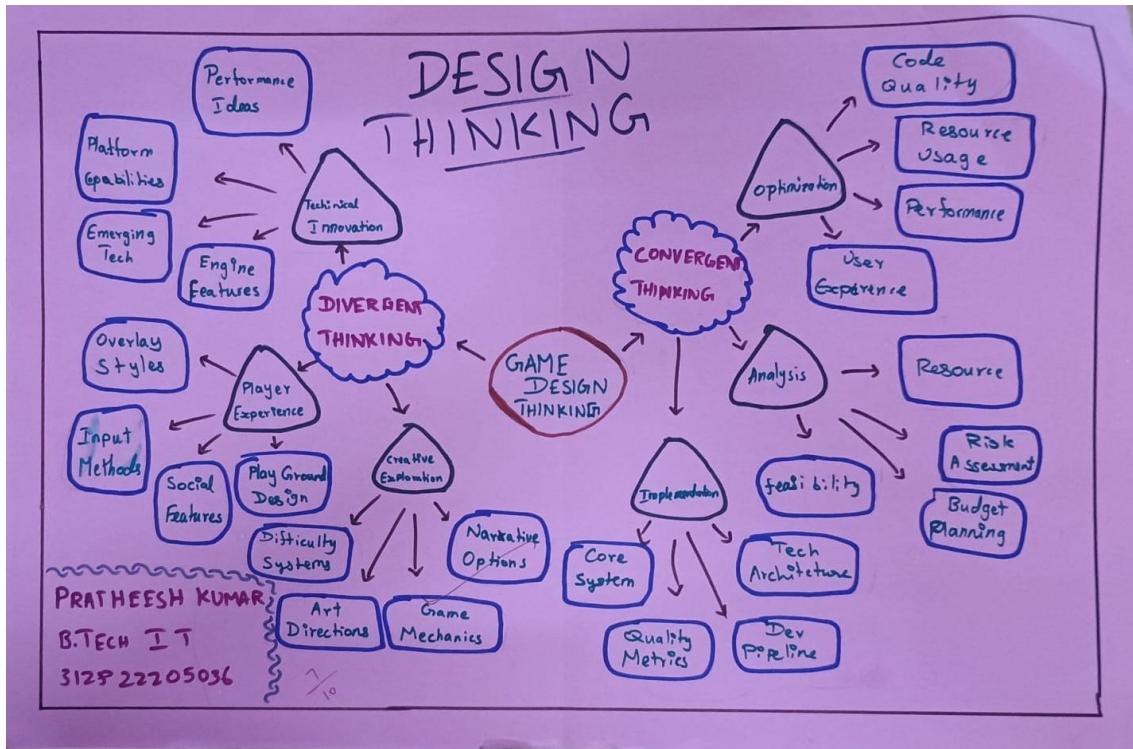
#### "Exploiting Divergent Thinking: A Mind Mapping Session by 3rd-Year Students"

The 3rd-year students engaged in an insightful session on Divergent Thinking, where they created mind maps to visualize creative problem-solving, idea generation, and innovative thinking processes. Their mind maps showcased unique perspectives, brainstorming techniques, and connections between ideas, highlighting the power of thinking beyond conventional boundaries. This session emphasized the importance of open-ended exploration and creativity in tackling complex problems.









The maps showcased how students branched out their thoughts in multiple directions, emphasizing:

- 1. Idea Generation** – Techniques like brainstorming, random word association, and SCAMPER were widely used to foster creativity.
- 2. Problem-Solving** – Students explored unconventional solutions to problems, considering multiple possibilities rather than linear thinking.
- 3. Innovation Creativity** – The maps highlighted how students linked diverse concepts to develop unique ideas.
- 4. Collaboration** – Many mind maps illustrated teamwork, where students built upon each other's thoughts, expanding their thinking capacity.
- 5. Real-World Applications** – Examples from industries like design, entrepreneurship, and engineering were incorporated to showcase the relevance of divergent thinking.

Overall, the mind maps demonstrated how students embraced open-ended exploration, leading to innovative ideas and multiple solutions to a given challenge.

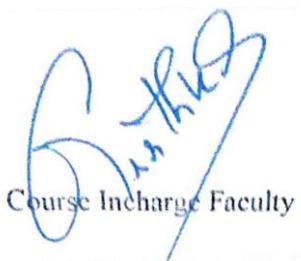
#### List of Students Participated

##### III yr Students Name List

REG. NO.	NAME
312822205001	Ajay S
312822205002	Ajay Kumar M
312822205003	Ajay Kumar S K
312822205004	Aksar S
312822205005	Anto Maria Joshua B
312822205006	Aravindh A
312822205007	Badrinarayanan P S
312822205008	Balaji S
312822205009	Camila S

312822205010	Cathrine S
312822205011	Dhanush L
312822205012	Dhanush R
312822205013	Dheenadhayalan S
312822205015	Elakkiya G
312822205016	Gideon A
312822205017	Gowrisankar J
312822205018	Harish R
312822205019	Jabaraj S
312822205020	Jai Akash L
312822205021	Jayapriya G
312822205022	Jeevanandham M
312822205023	Kanchana B
312822205024	Kavi Karthick T
312822205025	Kavitha P
312822205026	Keerthana E
312822205027	Lekha A
312822205028	Meenakshi K
312822205029	Mohamed Aamer M A
312822205030	Monanjana V
312822205031	Monika S
312822205032	Mukesh E
312822205033	Muralitharan K
312822205034	Nandhini S
312822205035	Prabhu S
312822205036	Pratheesh Kumar G
312822205037	Rakash M
312822205038	Sanghavi A
312822205039	Saniya S
312822205040	Sanjai S
312822205041	Santhosh S
312822205042	Saranya G
312822205043	Selvam S
312822205044	Sharmila C
312822205045	Sharmila M
312822205046	Sharmila P
312822205047	Sowmiya P
312822205048	Sowmiya R
312822205049	Sri Lekha R
312822205050	Srinidhi
312822205051	Sunitha K D
312822205052	Tamizharasu M
312822205053	Titu Jeshurun B
312822205054	Udhayasuriyan U
312822205055	Udith Yashica M
312822205056	Vennila Sree.H
312822205057	Vignesh V
312822205059	Vimal Raj A S
312822205060	Vinodhini M
312822205061	Yugendhra E
312822205062	Yuvaraja M
312822205063	Yuvasree D

312822205301	Devanthan S
312822205302	Hemanth A



Course Incharge Faculty

Feedback Link: <https://forms.gle/7rJb7GzC8YUUasoy6>



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