Life Design Workshop

DESIGNING YOUR FUTURE

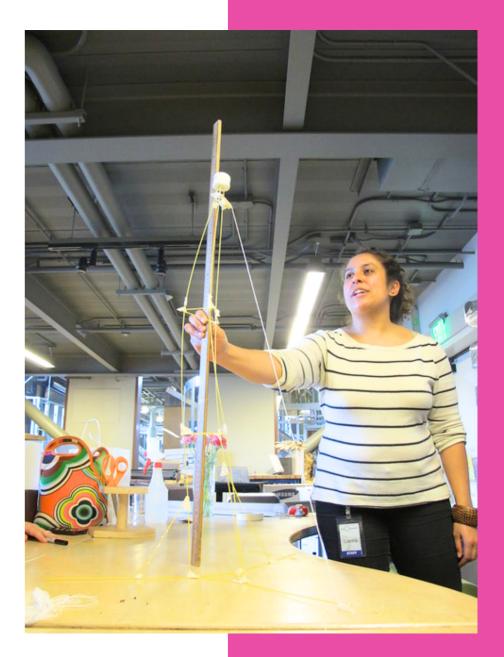
FOR HIGH SCHOOL STUDENTS

Framework by Stanford Professors, Engineered at Stanford University

For the first time in India, brought to you by:

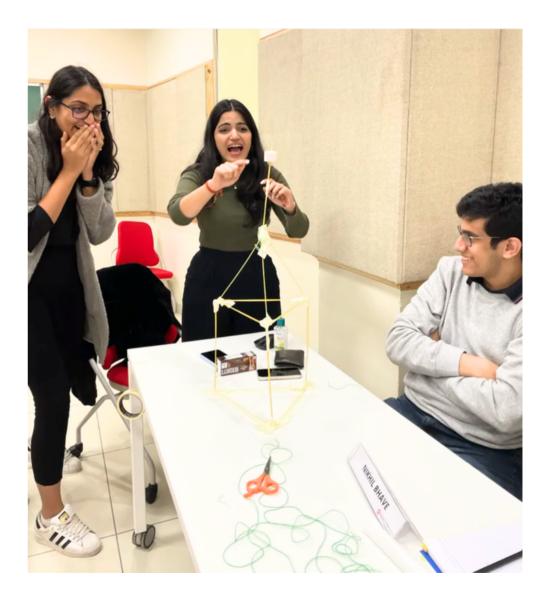






DESIGNING YOUR FUTURE







8th - 12th June 2024 10:00 am to 4:00 pm IST



Lancers International School, Gurugram



Grades 9-12



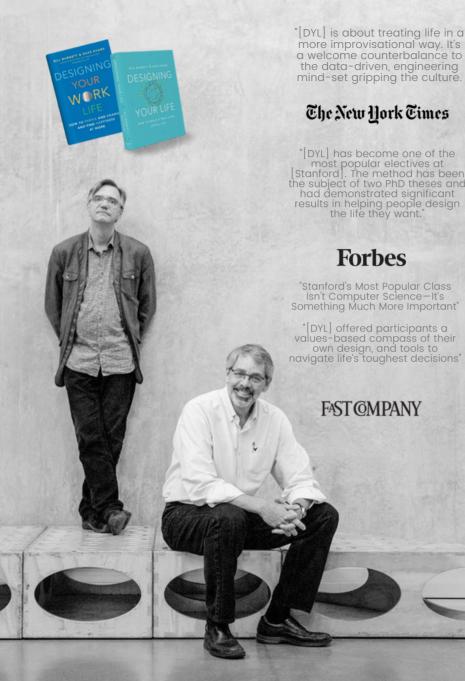
INR 50,000 + 18% GST



Deadline : 31st May 2024

Secure your spot!





Engineered by the minds of Stanford professors and bestselling authors

Bill Burnett & Dave Evans.

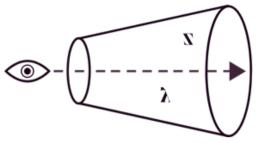
Bill is the Executive Director of the Design Program at Stanford. He holds a number of mechanical and design patents, and design awards for a variety of products including the first "slate" computer. 45 years, five companies, and a couple of thousand students later Bill is still drawing and building things and teaching others how to do the same.

Dave is a lecturer and co-founder of the Design Program at Stanford. Having an extensive experience of 30 years in management consulting, being a cofounder of Electronic Arts and he also introduced the computer mouse to the world while at Apple.

Together, the two have created and started a global movement through with their framework for life design -- "Designing Your Life" to strive, thrive and flourish. The "Designing Your Future" programme uses and is built on this proven and celebrated framework. A programme and framework engineered at Stanford University built on a foundation of design thinking to design and build a meaningful, fulfilling and successful future.

Defining.

Defining Your 'Next Quest'.



Overview

- Unpack 'purpose' and 'passion' to cultivate a more conscious awareness of your aspirations and passions.
- Create a coherent story aligned to who you are and what you want to do in the world.
- Explore concepts such as 'wayfinding' to discover your next quest.
- Identify limiting beliefs and narratives that influence or stop you from pursuing your aspirations.
- Strategize on how to overcome them.
- Chart, track and reflect on energy-gaining and draining activities in different aspects of life.

Activities

- Defining your Next Quest
- Workout to identify and tackle limiting beliefs
- Energy Mapping Charting and tracking energy

Designing.

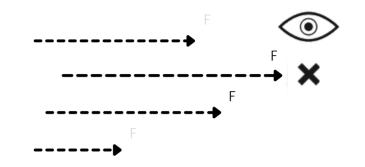
Thinking Like a Designer and Building Creative Confidence.

Overview

- Understanding the Design Thinking process
- Developing empathy for self and others
- Adopting the Designer's mindset and methodology
- Learn to think like innovators
- Building 'Creative Confidence'
- Learning to tackle and deal with 'problems' through
- creative problem solving
- Uncover your assumptions

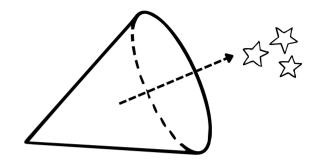
Activities

- Marshmallow Exercise
- Stanford d.school's 'Wallet Exercise'



Dreaming.

Dreaming Up Possible Futures and Crafting and Visualising Your Next Quest.



Overview

- With your hopes and goals, dream and create 3 distinct quests/adventures you see unfolding in your future to explore what's exciting. Visualize and manifest these adventures.
- Learn the principles of Storytelling.
- Gain clarity for your quests and dreams by defining, refining and telling your story with impact through the principles of storytelling.

Activities

- Envisioning Your 3 Life Odysseys Envisioning adventures and possibilities
- 'What's my story' through the principles of storytelling
- Looking back on and manifesting your quest

Doing.

From Ideas to Action – Bringing Ideas to Reality.

Overview

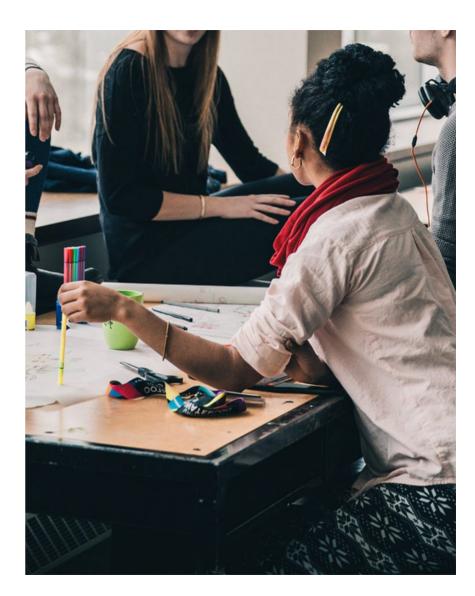
- Practice 'learning by doing' to apply concepts
- Reach out and have 'prototyping' conversations
- Identify influencers / stakeholders to support your quest
- Collaborate and brainstorm ideas to generate lots of options and good.
- Learn how to bring your ideas to reality through 'prototypes' and iterate as you move forward.
- Adopt decision making methods to discern which ideas to take forward and learn ways to test these ideas in the real world for maximum impact.

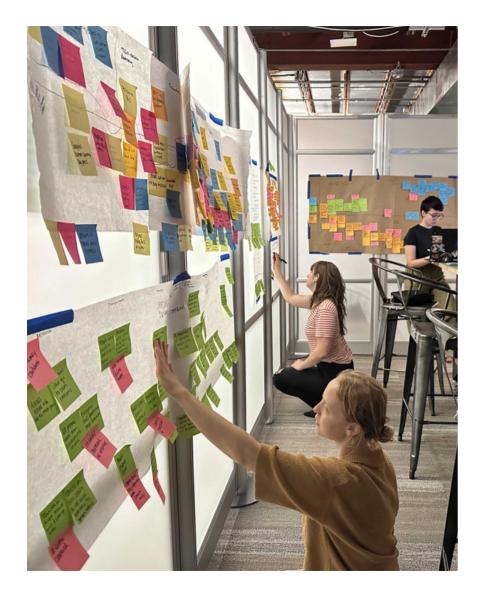
Activities

- Ideation through radical collaboration
- Use brainstorming techniques to generate ideas to prototype

Students leave with:

- A Designer's Mindset
- Life Design Tools, Methods and Techniques
- 3 Mapped out Adventures/Next Quests
- A Workbook with their next quests and adventures documented
- A Certificate signed by Stanford Professors Bill Burnett and Dave Evans and Stanford Certified Instructor Navyug Mohnot
- A community of Life Designers





Students leave with:

- Become more sensitive to context
- Develop empathy for self and others
- Learn creative problem solving techniques
- Gain creative confidence
- Failure immunity with a generative mindset
- Develop a bias to try stuff



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