



CHRIST

(DEEMED TO BE UNIVERSITY)
BANGALORE | DELHI NCR | PUNE

CHRIST (Deemed to be University), Pune Lavasa Campus
presents



VidyalAI

Exploring Science, Technology, and Safety Today for Tomorrow
An Awareness Campaign for Adolescents & Parents

90
Minutes

VidyalAI for Young Minds

Interactive workshop designed for students aged 15–17 focused on
Artificial Intelligence / Cyber Spaces / Careers / Economics

120
Minutes

VidyalAI for Parents & Teachers

A meticulously designed awareness program on
Digital Wellbeing and Safe Cyber Spaces for Children

A Societal Engagement Initiative from
SCHOOL OF SCIENCES
CHRIST (Deemed to be University), Pune Lavasa Campus



1800 123 2009



lavasa.christuniversity.in

About VidyalAI Initiative

VidyalAI is a nation-wide awareness initiative from CHRIST (Deemed to be University), Pune Lavasa Campus, crafted to engage adolescents and parents in meaningful conversations on science, technology, economics or digital wellbeing. The initiative blends awareness with inspiration, preparing participants for safe, informed, and future-ready learning through interactive workshops led by Students from the School of Sciences.

Outcomes

- Enhanced Awareness
- Responsible Digital Behaviour
- Practical Skills
- Career Inspiration

Learning Paths

- Artificial Intelligence & Future Tech
- Digital Wellbeing & Cyber Security
- Innovation through Economics
- Careers in Science & Innovation

Who should Attend?

- Students from Classes 11 to 12.
- Teachers or school staff interested in promoting digital literacy and safety.
- Parents who wish to encourage their children to safely explore the opportunities of technology

Proposed Sessions

- 90 Minutes Session, tailored to the needs of Adolescents
- 120 Minutes Session, for teachers and parents on Safeguarding

Why Us?

- **Expertise:** Christ University, Pune Lavasa Campus is renowned for its academic excellence, and being the Analytical Hub of the University. The resource people include a mix of both young students as well as experts in the field of AI and Cyber Security.
- **Engaging Programme:** A thoughtfully designed, interactive, and activity-driven workshop tailored for adolescents ensures maximum engagement and learning.
- **Young Resource Personnel:** Delivered by enthusiastic University Students as well as faculty members who are practicing the tools in their respective domains.
- **Online Followup Sessions:** The program promises follow up activities or online certifications to all those who are interested without the need of any payment. This helps students with critical skills to stay safe online, and also be equipped with state of the art advances in the field of technology.
- **Certifications:** All attendees are given with the Certificate of Participation (to all students) and Certification of Excellence (for active participants)

Overview of Modules

Learning Path 1: Artificial Intelligence and Future Technologies

Basics of AI: Definition, history, and trends • Global trends shaping future Applications of AI • Human-AI Collaboration • Ethical and Responsible AI Do's and Don'ts with AI • Protection in AI Era • Consent to Use AI AI as a boost to any skillset • AI Competencies • Career Pathways

Learning Path 2: Digital Wellbeing and Cyber Security

Digital footprints and online identities • Cybercrimes • Exploitation Safe practices • Do's and Don'ts in Cyber Spaces • Reporting crimes Social Media usage guidelines • Digital Wellbeing • Healthy tech habits Learning through Social Media • Emotional Health • Career Pathways

Learning Path 3: Innovation through Economics

Importance of Data • Statistics and Patterns • Economics in Daily Life Markets made simple • Economics of Trends • Risks of Data Misuse Innovation with Data • Data driven Societies • Digital Economies Innovation powered by Economics • Career Pathways

Learning Path 4: Careers in Science and Innovation

Scientific temper and innovation • National Education Policy Emerging opportunities in Sciences • Interdisciplinary Fields • Competitive Examinations • Research and Discovery • Entrepreneurship Young Innovators and Changemakers • Path Ahead

*The modules will be given based on your requirements

Icebreakers
Introduction
Interactive Presentations
Individual Activities
Interactive Games
Customised Modules
Career Pathways
Evaluation for Certification
Q/A and Closing

120 Minutes Session Designed for Teachers & Parents

Key Topics:

- *Understanding AI: Future of Education and Employment*
- *Latest Trends and Applications in AI & Technology*
- *Safeguarding Children in Digital Spaces*
- *Positive Engagement to Address Device Overuse*
- *Recognising and Responding to Cyber Threats*
- *Practical Strategies to Help Children Avoid Risks*
- *Guiding Adolescents: Responsible Digital Behavior*

Introduction and Objectives
Presentation: AI and Digital Safety
Interactive Discussions
Challenges in Digital Parenting
Cyber Spaces & Digital Wellbeing
Practical Tips Workshop
Resource Sharing
Q&A and Closing

Requirements

- A common meeting space to accommodate students / parents
- Microphone & Speaker, according to the capacity
- An LCD Projector / Display



Contact Details

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Our Programmes

Bachelor of Computer Applications
(BCA/Honours/Honours with research)

BSc Computer Science, Data Science
(Honours/Honours with Research) [Dual Major]

BSc Economics, Statistics
(Honours/Honours with Research) [Dual Major]

BSc Psychology, Computer Science
(Honours / Honours with Research) [Dual Major]

For General Queries, Please email to
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