

**Toolkit 2026**



# How to Run the **AI Readiness Skills Program in Your School**

**Provide AI Readiness  
Skills to your students  
& teachers. Make your  
school AI Ready! Save it  
from AI. Grow it with AI.**



**Awareness**

**Audit**

**Action**

**iMature.in**

**HUMANS WINNING AI**

# The survival and success of students in the AI-dominated future is **NOT possible without AI Readiness Skills**

The **AI Readiness Skills Program** transforms your school by developing crucial skills in students and teachers. It prepares them for the opportunities and threats of an AI-dominated future, by focusing on **DCIM skills**, the **4Cs**, and **AI Tools**. In other words, the program empowers your school to ride the '**NEP+AI+Internet**' wave, not drown in it!

It's also a chance for your school to SHINE at

# India's Got Intelligence



Certificate of  
Program  
Completion



AI Readiness  
Achiever  
School

AI  
Readiness  
Champion  
School

AI Readiness  
Role Model  
School of  
India

Visit <https://indiasgotintelligence.com>

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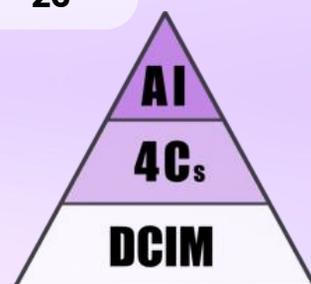
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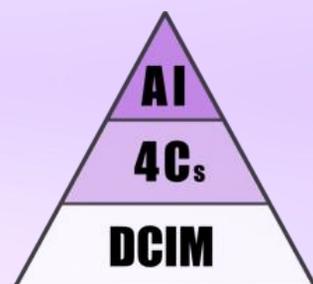
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# Objectives of the Program

The AI Readiness Skills Program of your school is an **official** and **high-priority** program to achieve the following objectives:

**1 Equip all Students\* with AI Readiness skills**

**2 Equip all Teachers with AI Readiness skills**

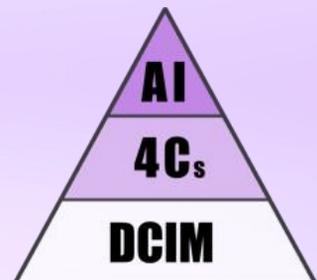
**3 Train all Teachers to excel in '5C' roles#**

\* All students of grades 8 to 12.

# 'Creator', 'Curator', 'Conductor (of flipped classes)', 'Coach', 'Counsellor'



***If you do not start focusing on AI Readiness of your school in 2026, your chances to save it from AI and grow it with AI will reduce with every passing year.***



# Bonus Benefits to Your School

If you really implement this program on high-priority, magic can happen!

**Your school gets aligned with NEP**



**Your school's online reputation improves**

**Your digital marketing costs reduce to near zero**

**Your website's Google rank improves for free (SEO)**

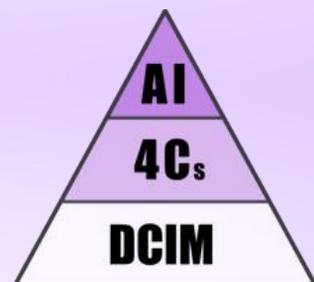
**You get loads of content for your school magazine**

**Digital discipline improves among students**

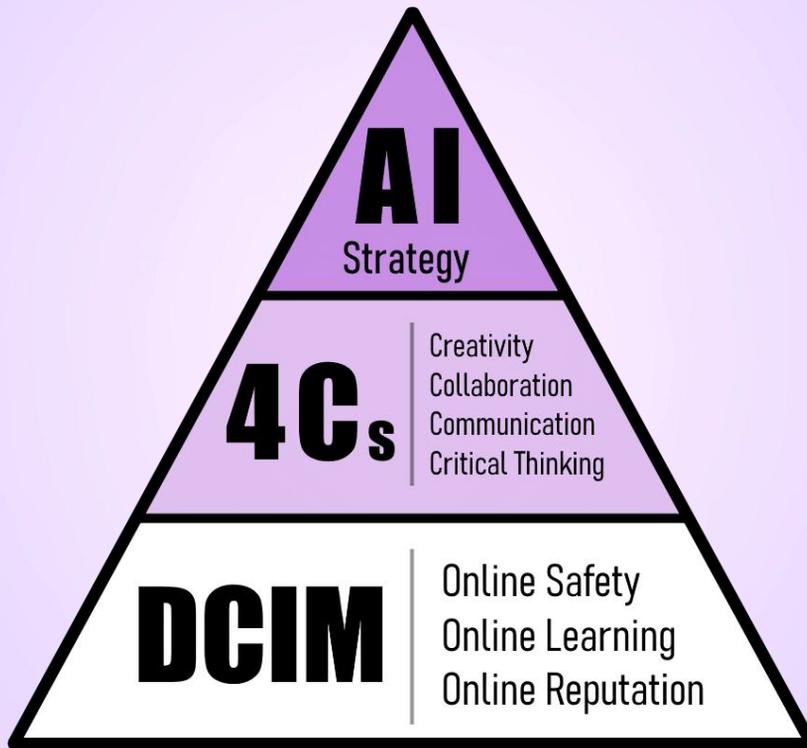
**Your school is protected from cyber-legal risks**

**Your students become better online learners**

**You earn lots of goodwill from the parents**



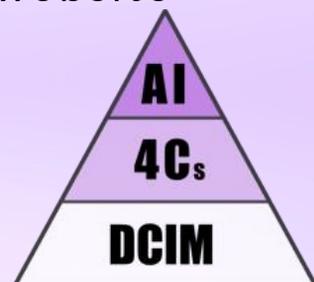
# What are 'AI Readiness Skills' ?



## AI Readiness Skills

These are a set of skills which empower your students and teachers to **survive** and **succeed** in an **AI-dominated** world. These skills help them to make the best use of the **opportunities** created by AI and stay safe from its **threats**. These skills are critical for students of grade 8 and above, from ALL streams (science, humanities & commerce).

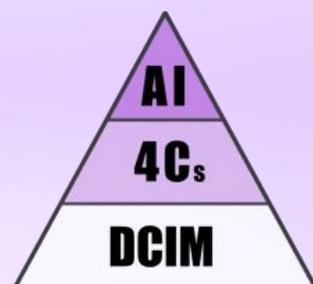
All the above skills (the entire pyramid) are **compulsory** for becoming AI-Ready. Removing any of the skills will compromise the AI-Readiness of the student or the teacher. The skills are explained in detail on the website - [aireadinessskills.com](http://aireadinessskills.com).



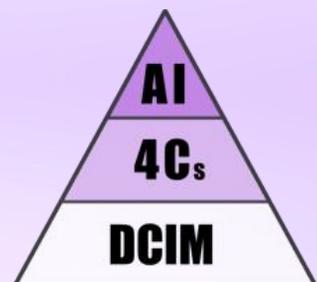
# What 'AI Readiness Skills' are **NOT!**

The AI Readiness Skills are a combination of skills that result in long-term AI readiness for students and teachers. **AI Readiness Skills (and this program) are...**

- ✘ NOT just about learning AI tools:** We shall not be conducting classes/workshops to teach how to use AI tools.
- ✘ NOT about using AI tools in classrooms:** We shall not be advising on which AI tools teachers can use in their classes.
- ✘ NOT about teaching Python or robotics:** We shall not be conducting classes/workshops on Python, robotics, IoT or any hardware/software skills.
- ✘ NOT a short certification program:** It's not a short-term program, it's a transformation program! Your survival & success will be the REAL certificate! However we shall be giving certificates and even trophies to schools! Check out the last section of this toolkit "*Certificate & Trophies*".
- ✘ NOT about adding the "AI" subject to the curriculum:** We shall not be teaching "*What is AI?*" as a subject. Instead, we shall obsess over skills to stay safe from AI and grow with it.
- ✘ NOT limited to students only:** The AI Readiness skills are critical for teachers too.
- ✘ NOT about creating new infrastructure or facilities:** Schools don't need to buy special hardware/software or build new labs etc to run the program.



# Preparing for the Program



# Appointing the Program Head

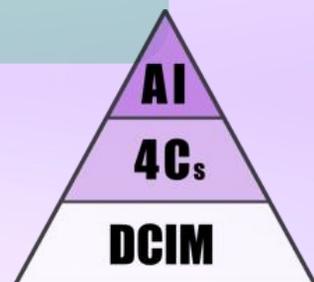
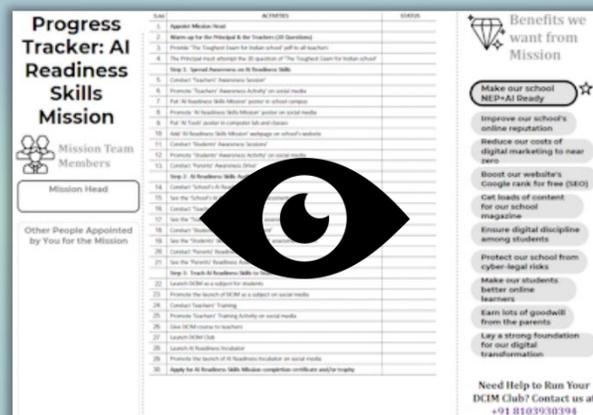
A **Program Head** must be appointed to execute the program's 3 steps. Select someone who can take responsibility for completing all 3 steps of the program. This person must have:

- ✓ Good collaboration & coordination skills,
- ✓ Good clarity of how to promote school activities online, and
- ✓ Genuine motivation to build a 21st century school,

## Progress Tracker Doc for the Principal

Program head must provide this document to the Principal

[Download](#) this PDF (A3 size) and get it **printed** for the Principal to track the program's progress.



# Warm-up for the Principal & the Teachers

The Principal and the teachers (including the Program Head) must try to answer the **20 questions** of the **‘Toughest Exam for Indian Schools’** and watch the answer videos. Provide the following PDF to everyone:

### The Toughest Exam for Indian Schools!

|                |                                    |        |
|----------------|------------------------------------|--------|
| Date: May 2024 | Subject:                           | Marks: |
| Time: 1 year   | <b>NEP, AI, &amp; the Internet</b> | 100    |

- This exam should be taken by **School Leaders** (Principals, Vice-Principals, Senior Teachers, Directors, Chairpersons etc).
- This question paper contains 20 questions of 5 marks each. All the questions are compulsory.
- You're **allowed** (rather **encouraged**) to refer **any book, website, AI, or human expert**. Link to **‘Answer Key Videos’** is given on the last page.
- You may record your answers in any format - text, audio, or video.
- To get your answers assessed, go to <https://imature.in/schools> and fill the request form, or approach a 21st century education expert.
- **Minimum survival marks are 50.**

**Q.1.** Your school is expected to create a **multidisciplinary** learning system for students, which might require your teachers to collaborate with **outside experts, & professionals** from different fields, to teach a topic. What system will you develop in your school to do this on a regular basis, for every subject?

**Q.2.** How will you make the teaching-learning more **enjoyable** and **participative** for your students? Using animated or interesting lesson videos in the class is a popular idea. Please suggest more ideas.

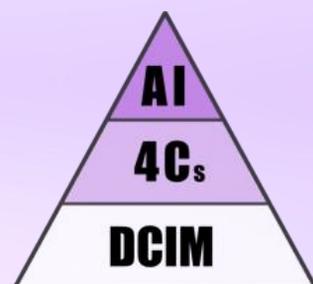
**Q.3.** NEP wants you to **prepare** your students for a successful **21<sup>st</sup> century career**. As you know, ‘preparing students’ takes much more effort than just ‘making them aware’. What system will you create in your school to achieve this objective?

**Q.4.** NEP says, one of the most important outcomes of school education for a child must be the development of **‘Higher Order Thinking Skills’**, which includes the well-known ‘4 Cs’ of 21st century education – **creativity, communication, collaboration** and **critical thinking**. What

Is Your School Ready for ‘NEP + AI + Internet?’ 1 of 4 [iMature.in](https://imature.in)



**Question Paper**  
**(with link to answer videos)**



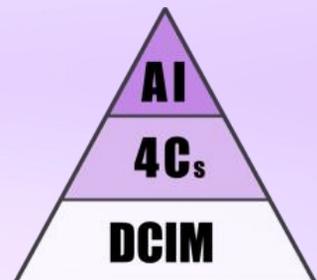
# STEP - 1

**Awareness**

Audit

Action

## Spread Awareness on AI Readiness Skills



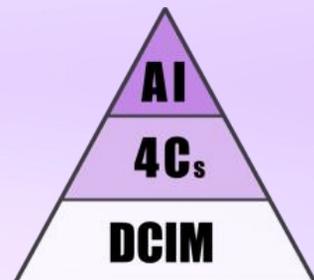
## 1.1 - Teachers' Awareness Session

You must conduct a Teachers' Awareness Session in the school auditorium for all teachers to spread awareness about AI Readiness Skills.

In this session, teachers must be shown the following video. Ensure that the projector, screen, and sound system are properly set up for running the video.



[Watch or Download the Video](#)





# Promote Teachers' Awareness Activity on Social Media

See the following example:

📢 **Our School Begins the AI Readiness Skills Program!** 🚀

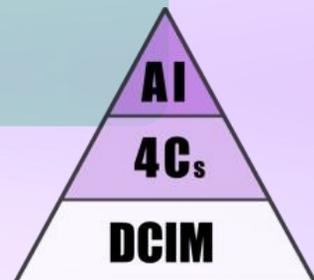
We are proud to announce that our school has officially started the #AIReadinessSkillsProgram to prepare our teachers and students for the AI-driven future! 🚀

As part of this program, our teachers attended an eye-opening session on 'AI Ready Teachers', where they explored:

- ✓ How AI is transforming teaching & learning 🏠
- ✓ The importance of engagement with students 🔄
- ✓ Mastering the 5C roles—Creators, Curators, Conductors, Coaches, and Counselors 🧑🏫
- ✓ The need for Digital Citizenship & Internet Maturity, and 4Cs (Critical Thinking, Creativity, Communication, Collaboration) for AI readiness 🔍

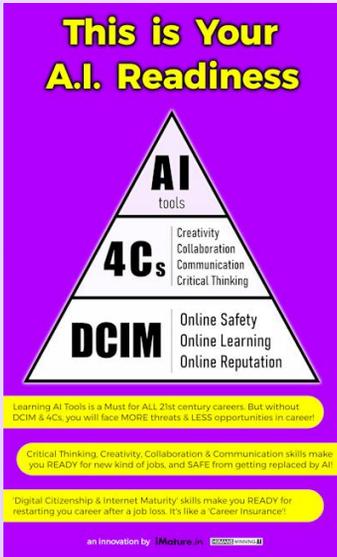
This is just the beginning of our journey toward AI-powered yet human-centric learning! We are excited to equip our students and teachers with AI Readiness Skills to thrive in the AI era. 💡

#AIReadinessSkillsProgram #AIReadiness #AIReadyTeachers  
#TeachersWinningAI #AIReadySchool #DigitalCitizenship  
#InternetMaturity #4Cs

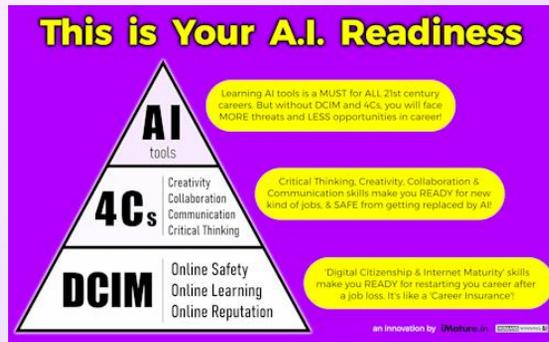


# 1.2 - Posters and a Webpage

## Display posters in your school



[Download these posters](#) (both 6ft x 9ft), get them printed and **put-up at prominent locations** in your school where students can see them often.



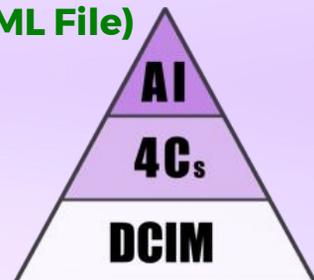
[Download this poster](#) (A2 size), get it printed and **put-up inside your labs and classrooms.**

## Update your School Website

With the help of your school's website admin, create a webpage titled '**AI Readiness Skills Program**', under an appropriate section of the website. Add the contents as suggested in the sample webpage.



**Sample  
Webpage  
(HTML File)**





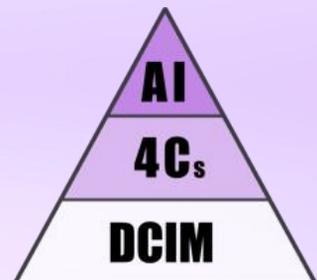
# Promote Posters Activity on Social Media

See the following example:

"Our school has started the AI Readiness Skills Program! 🚀

By mastering Digital Citizenship & Internet Maturity (DCIM), the 4Cs (Creativity, Collaboration, Communication, and Critical Thinking), and AI tools, our students are preparing for opportunities and threads from AI. We are building future-ready leaders!

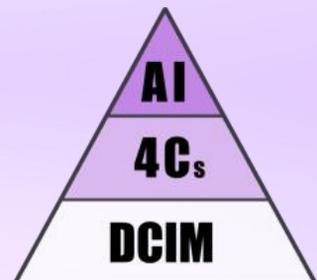
#AIReadinessSkillsProgram #AIReadiness #FutureSkills



## 1.3 - Students' Awareness Sessions

You must conduct a Students' Awareness Session for all students of grades 8 to 12, to make them aware about AI Readiness Skills.

We are releasing the awareness video for students shortly. [Download the latest version of this toolkit from aireadinessskills.com to find the video.](https://www.aireadinessskills.com)





# Promote Students' Awareness Activity On Social Media

See the following example:

📣 Empowering Our Students with AI Readiness Skills! 🌟

Our school has officially launched the #AIReadinessSkillsProgram to prepare students for the AI-driven future! 🚀

In a recent session, our students explored:

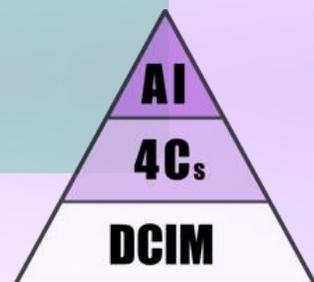
- ✓ How AI is already part of their daily lives 🏠
- ✓ What AI & Generative AI really are 🤖
- ✓ The power of AI—its opportunities & threats 🔍
- ✓ How AI Readiness Skills can help them stay ahead 🧠
- ✓ Ways to learn AI Readiness Skills at school 📖

Under this program, students will develop AI Readiness Skills, which includes:

- ◆ DCIM Skills which include Online Learning, Online Reputation & Online Safety 🛡️
- ◆ The 4Cs—Critical Thinking, Creativity, Communication & Collaboration 🧠
- ◆ Using AI tools effectively for learning & projects 🚀

With these skills, our students will not only adapt to an AI-powered world but also become responsible digital citizens and innovative thinkers ready for future challenges! ✨

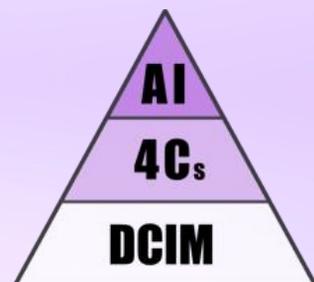
#AIReadinessSkillsProgram #AIReadiness #StudentsWinningAI  
#FutureReadyLearners #AllInEducation #AIReadyStudents  
#AIReadySchool #DigitalCitizenship #InternetMaturity #4Cs



## 1.4 - Parents' Awareness Drive

Parents should also be a part of the AI Readiness Skills Program. For this you must run a Parents' Awareness Drive. In this awareness drive you must share a video to parents through whatsapp or other ways possible.

We are releasing the awareness video for parents shortly. [Download the latest version of this toolkit from aireadinessskills.com to find the video.](https://aireadinessskills.com)



**Step-2 is optional.** School can decide to jump to Step-3 directly

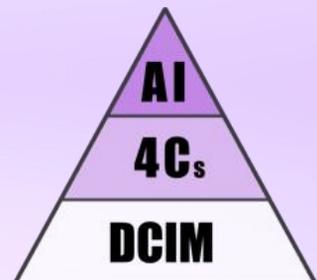
## STEP - 2

Awareness

**Audit**

Action

# Conduct the AI Readiness Skills Audit



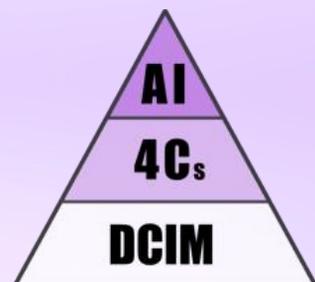
**In this step we shall check what is your current level of AI Readiness. This step includes:**

**2.1 - School's AI Readiness Audit**

**2.2 - Teachers' AI Readiness Audit**

**2.3 - Students' Skills Gap Assessment**

**2.4 - Parents' Readiness Audit**

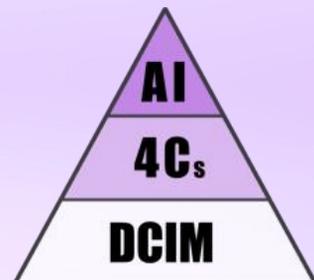
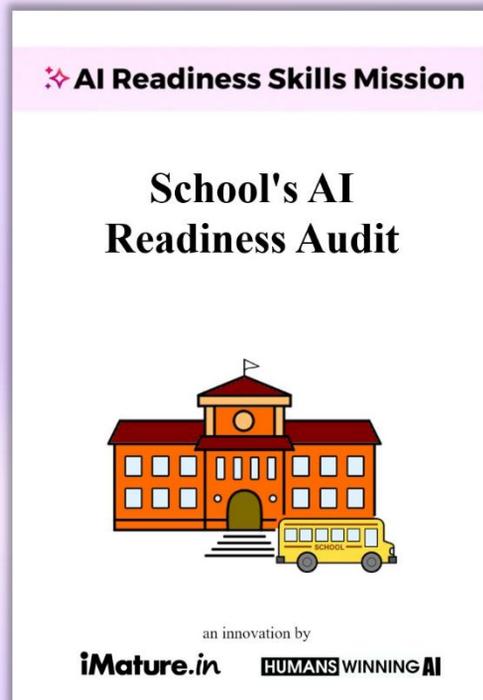


## 2.1 - School's AI Readiness Audit

Schools' AI Readiness Audit is for the Principal or decision makers to assess the AI Readiness of your school. For this, the principal must answer the questions given in the audit below.

Program head must follow the steps given below to conduct the Schools' AI Readiness Audit:

1. Download and take print of the Audit PDF given below.
2. Give the printout to the Principal and request to answer the questions.
3. After the Principal answers the audit questions, you must do the assessment of the audit. For assessment WhatsApp us on **+91 8103930394** to get the answer keys.
4. After the assessment, share the audit results with the Principal.

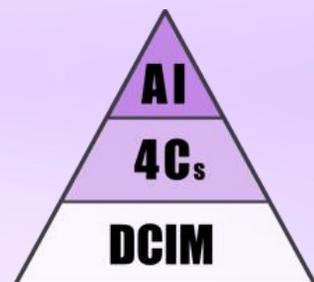
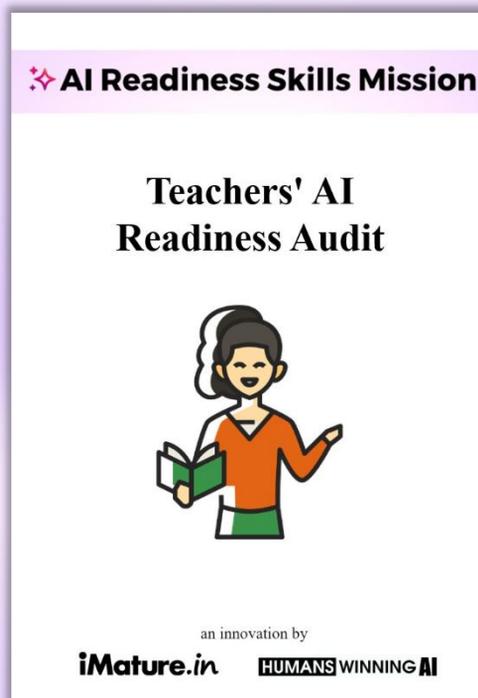


## 2.2 - Teachers' AI Readiness Audit

Teachers' AI Readiness Audit is for teachers to assess their level of 5C roles and AI Readiness Skills. For this, teachers must answer the questions given in the audit below.

Program head must follow the steps given below to conduct this audit:

1. Download and print the audit PDF given below.
2. Give the printout to all the teachers and request them to answer the questions given in the audit. Ask teachers to submit it to you within two days.
3. Now, you must do the assessment of all the teachers. For this send your request on WhatsApp **+91 8103930394** to get the answer keys.
4. After the assessment, share the audit results with the Principal.

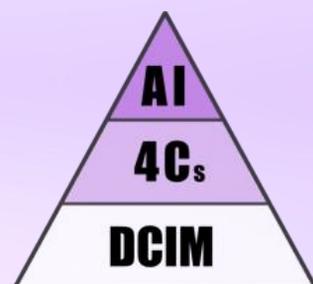
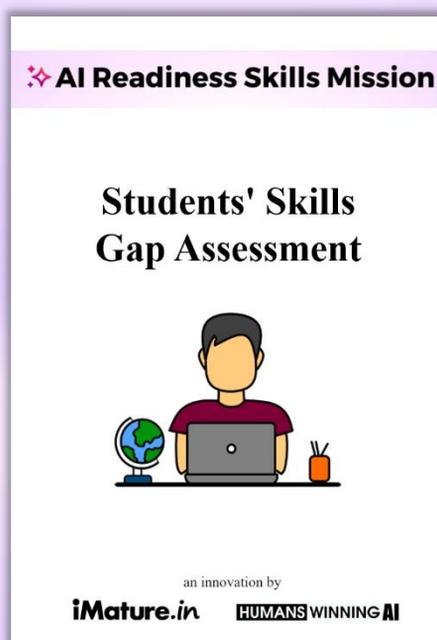


## 2.3 - Students' Skills Gap Assessment

'Students' Skills Gap Assessment' is for students (class 8th to 12th) to assess their Digital Citizenship & Internet Maturity (DCIM) Skills gap. For this, students must answer the questions given in the audit below.

Program head must follow the steps given below to conduct the students' skills gap assessment:

1. Download and print the audit PDF given below and give it to all the students of class 8th to 12th.
2. Give 30 minutes to students in the classroom to answer the audit questions and then collect it from the students.
3. Now, you must do the assessment of all the students. For this send your request on WhatsApp **+91 8103930394** to get the answer keys.
4. After the assessment, share the results with the Principal.

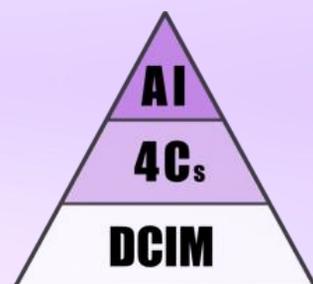
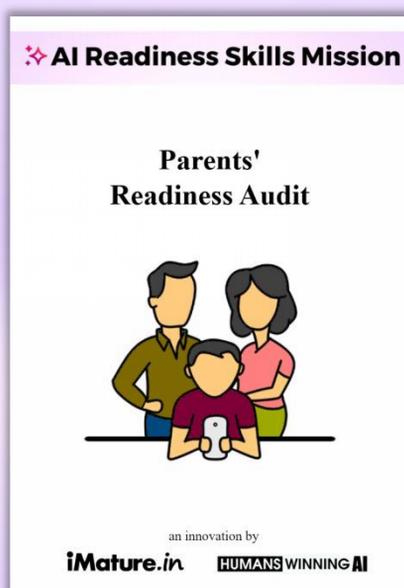


## 2.4 - Parents' Readiness Audit

'Parents Readiness Audit' is for parents of students of class 8th to 12th to assess their sensitivity towards AI Readiness Skills and their willingness to support AI Readiness Skills Program.

Program head must follow the steps given below to conduct the audit:

1. Download the audit PDF given below, it contains the questions for parents. Convert the pdf into a google form to share it with the parents.
2. Share this link of the google form with parents on Whatsapp and ask them to answer the questions given and submit it within 2 - 3 days.
3. After all the parents submits the form, do the parents assessment. For assessment send your request on WhatsApp **+91 8103930394** to get the answer keys.
4. After the assessment, share the results with the Principal.



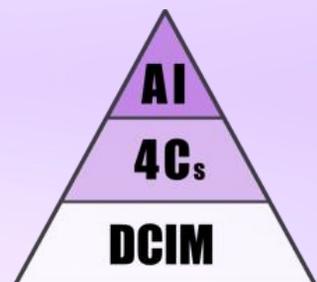
## STEP - 3

Awareness

Audit

**Action**

# Teach AI Readiness Skills to Students & Teachers



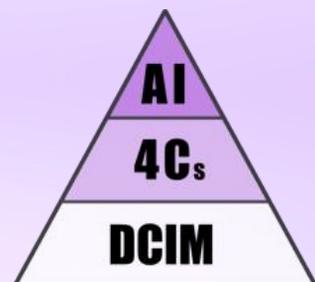
**In this step we shall implement the following programs to teach AI Readiness Skills to students & teachers:**

**3.1 - Starting the DCIM Subject**

**3.2 - Teachers' Training**

**3.3 - Starting the DCIM Club**

**3.4 - Starting the AI Readiness Lab**



# 3.1 - Starting the DCIM Subject

For  
Grades  
8 - 12

## Why to teach DCIM as a subject?

**Digital Citizenship & Internet Maturity** skills are the foundation for the **AI Readiness** of your students & teachers, and the **NEP+AI+Internet Readiness** of your school. We say DCIM is the **‘Most Important Subject’** for a 21st century school!

“21st Century School”?  
“NEP+AI+Internet Ready School”?  
What does that mean?

What happens in such a school?

Can any school leader afford NOT to have clarity on that? Did you do the warm-up exercise suggested earlier? If not, please do it now! **Try to answer** the 20 questions of the [‘Toughest Exam for Indian Schools’](#). Then [watch this video playlist](#) on Youtube to understand what is “NEP+AI+Internet Readiness” and how the DCIM subject plays a critical role in the future of your school.

### The Toughest Exam for Indian Schools!

|                |                                    |        |
|----------------|------------------------------------|--------|
| Date: May 2024 | Subject:                           | Marks: |
| Time: 1 year   | <b>NEP, AI, &amp; the Internet</b> | 100    |

- This exam should be taken by **School Leaders** (Principals, Vice-Principals, Senior Teachers, Directors, Chairpersons etc).
- This question paper contains 20 questions of 5 marks each. All the questions are compulsory.
- You're **allowed** (rather encouraged) to refer **any book, website, AI, or human expert**. Link to 'Answer Key Videos' is given on the last page.
- You may record your answers in any format - text, audio, or video.
- To get your answers assessed, go to <https://imature.in/schools> and fill the request form, or approach a 21st century education expert.
- **Minimum survival marks are 50.**

**Q.1.** Your school is expected to create a **multidisciplinary** learning system for students, which might require your teachers to collaborate with **outside experts, & professionals** from different fields, to teach a topic. What system will you develop in your school to do this on a regular basis, for every subject?

**Q.2.** How will you make the teaching-learning more **enjoyable** and **participative** for your students? Using animated or interesting lesson videos in the class is a popular idea. Please suggest more ideas.

**Q.3.** NEP wants you to **prepare** your students for a successful **21<sup>st</sup> century career**. As you know, 'preparing students' takes much more effort than just 'making them aware'. What system will you create in your school to achieve this objective?

**Q.4.** NEP says, one of the most important outcomes of school education for a child must be the development of **'Higher Order Thinking Skills'**, which includes the well-known '4 Cs' of 21st century education - **creativity, communication, collaboration** and **critical thinking**. What

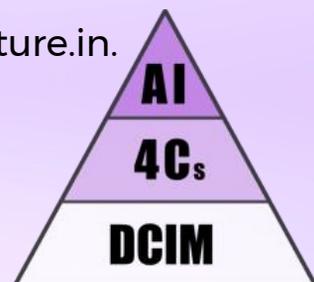
Is Your School Ready for 'NEP + AI + Internet'? 1 of 4

iMature.in

## How to teach DCIM as a subject?

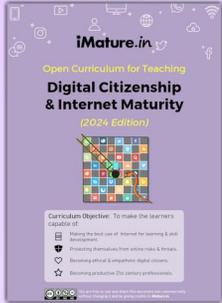
Your school can choose one of the 2 ways:

1. DIY - Design your own DCIM course.
2. Implement the DCIM Program developed by iMature.in.



**FREE**

# DIY - Design your own DCIM course



Download the Free [Curriculum for Teaching DCIM](#) in your school



[See chapter planning](#) of iMature's DCIM Course for inspiration

**Starts @ Rs.1500 per student (one-time, not recurring)**

## Implement the DCIM Program developed by iMature.in

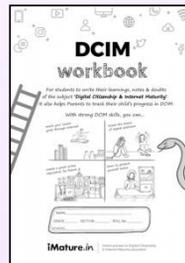
### Students' Learning Resource



Online course: **Digital Citizenship & Internet Maturity Powers**

[Explore it Online](#)

### Home Learning Resource Kit



Students' Workbook to support self-learning of DCIM at home Online.

### Classroom Teaching Resources (Flipped Classroom Model)



Lesson plans (20 classes plan and 30 classes plan).



PPTs and other resources for conducting DCIM classes.



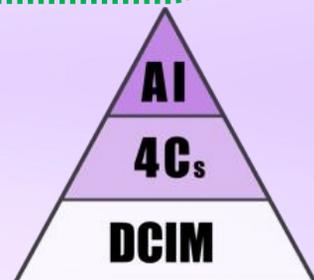
Training & support for teachers to become DCIM Coaches.



3 Posters to apply DCIM in real life



Parents' Booklet to involve them in making their child Internet Mature





# Promote the Launch of DCIM Subject on Social Media

See the following example:

**Making Our Students Internet Mature with with DCIM subject!** 🗣️

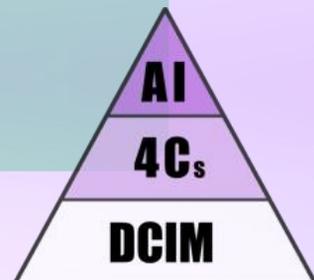
We're excited to announce the introduction of \*Digital Citizenship & Internet Maturity\*, as a new subject for our students of grades 8 onwards. It's a crucial step in making them AI Ready!

The DCIM subject will empower our students to:

- ✓ Stay safe from online threats 🛡️
- ✓ Build a great online reputation ✨
- ✓ Become great online learners 📖
- ✓ Be ready for a 21st century job 🤖

Our students will become mature digital citizens, and responsible leaders of tomorrow. With a strong foundation in Digital Citizenship & Internet Maturity, our school is taking a proactive step in preparing for the AI-driven world ahead. 💡

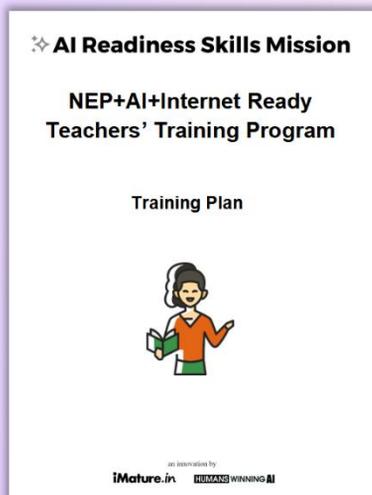
#OnlineSafety #OnlineReputation #OnlineLearning #FutureReady  
#AIReadinessSkillsProgram #AIReady #AIReadySchool  
#DigitalCitizenship #InternetMaturity #4Cs



## 3.2 - Teachers' Training

FREE

### DIY - Design your own Teachers' Training Program



Download

[Download the Training Plan](#) for the 'NEP+AI+Internet Ready Teachers' Program.

It covers teachers' training in 4 phases:

**Phase-1:** Learn DCIM skills

**Phase-2:** Understand & Practice the '5C' roles - *Creator, Curator, Conductor, Coach, Counsellor*

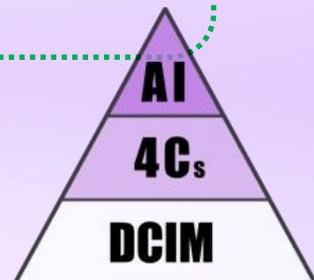
**Phase-3:** Understand & Practice 'Project Based Learning'

**Phase-4:** Conduct a group discussion among teachers on the 20 questions of the ['Toughest Exam for Indian Schools'](#)

Starts @ Rs.2000 per teacher

**Invite the iMature team to deliver 'NEP+AI+Internet Ready Teachers' Training Program**

Contact us at **+91 8103930394**





# Promote Teachers' Training Activity on Social Media

See the following example:

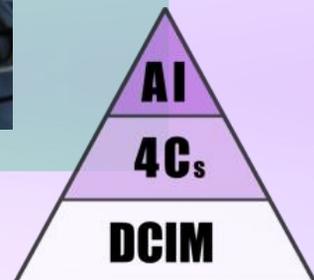
📣 Empowering Our Teachers with AI Readiness Skills! 🌟

Our school has launched the #AIReadinessSkillsProgram. Our teachers underwent intensive training on becoming AI Ready Educators. The training session focused on AI Readiness Skills and 5Cs role which a teacher must play. Following were covered in the session:

- ✓ Understanding AI's Capabilities: Exploring how AI is transforming education and the importance of embracing new roles.
- ✓ Embracing the 5 Cs: Developing skills as Content Creators, Curators, Coaches, Counselors, and Conductors to enhance student engagement.
- ✓ Building AI Readiness Skills: Focusing on Digital Citizenship and Internet Maturity (DCIM), the 4 Cs (Critical Thinking, Creativity, Collaboration, Communication), and use of AI tool.

By equipping our teachers with these competencies, we aim to create a dynamic learning environment where teachers and AI collaborate to enrich student experiences.

#AIReadinessSkillsProgram #AIReadiness #FutureOfEducation  
#TeacherTraining #DigitalCitizenship #InternetMaturity #4Cs



## 3.3 - Starting the DCIM Club

The **Digital Citizenship & Internet Maturity Club** is a team of students & teachers, officially recognized by the school administration.

When you teach DCIM as a subject in your school, it ensures that **your students** build a strong foundation for their AI Readiness. When you start the DCIM Club, **your school** derives these bonus benefits from the Internet maturity of your students & teachers:

**Your school gets aligned with NEP**

**Your school's online reputation improves**

**Your digital marketing costs reduce to near zero**

**Your website's Google rank improves for free (SEO)**

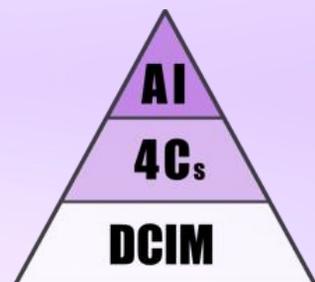
**You get loads of content for your school magazine**

**Digital discipline improves among students**

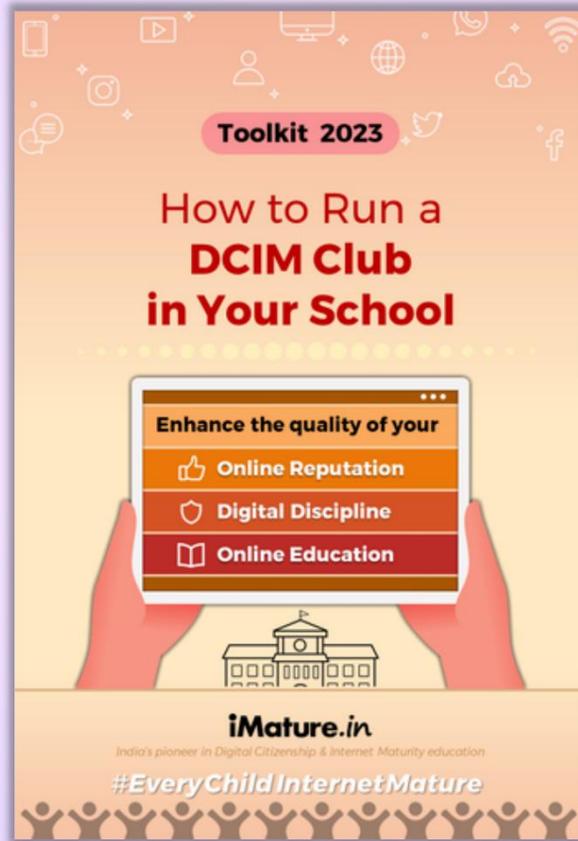
**Your school is protected from cyber-legal risks**

**Your students become better online learners**

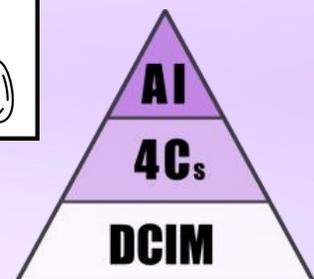
**You earn lots of goodwill from the parents**



# Download the FREE Toolkit for starting the DCIM Club in your school



## Watch this introductory video “Every School Must Have a DCIM Club”



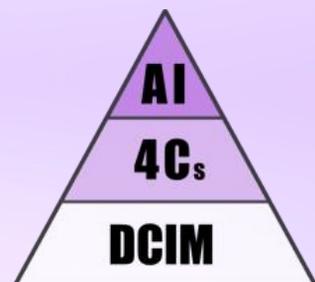
## 3.4 - Starting the AI Readiness Lab

**THIS IS NOT AN AI TECHNOLOGY LAB for gaining exposure to robotics, python, drones etc.**

The AI Readiness Lab is like an **incubation centre** which your school should start for students to PRACTICE & APPLY their AI Readiness Skills. It would be an internal initiative of your school to facilitate and encourage your students to pursue advanced projects, based on solving real-world problems or filling a market gap - **with mandatory use of AI!** Such projects usually span more than 2-3 months. Students involved in the AI Readiness Lab are sure to develop advanced problem-solving skills and in-depth clarity on AI implementation (***that's exactly what they need for a successful 21st century career!***).

### How to Run the AI Readiness Lab?

1. Select High-Impact Projects: Challenge students to propose projects which solve real-world problems. They can take inspiration from [globalgoals.org](https://www.globalgoals.org).
2. Make the use of AI COMPULSORY! Explain to students that whatever project they are doing, they must use AI tools in the project wherever possible.
3. Engage Industry Mentors: Partner with local companies, startups, or alumni who can guide the students.
4. Foster Entrepreneurship: Encourage students to make their projects "Market Ready Products/Services".





## Promote the AI Readiness Lab on Social Media... Regularly!

See the following example:

 **Our School has Launched the AI Readiness Lab!** 

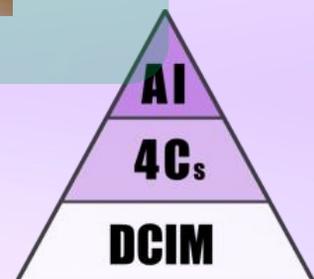
**We are excited to announce that our school has officially launched the AI Readiness Lab under the AI Readiness Skills Program!  This initiative is empowering our students to practice & apply AI Readiness skills through real-world, entrepreneurial projects.**

** What's Happening?**

- ✓ High-Impact Projects: Students are solving real-world problems **
- ✓ AI Use: Every project integrates AI tools **
- ✓ Fostering Entrepreneurship: Students are building market-ready solutions **

**We are shaping future-ready innovators!** 

**#AIReadinessSkillsProgram #AIReadiness #FutureSkills  
#EducationInnovation #AlinSchools**



## Certificate and the TROPHIES!!

# India's Got Intelligence

Coming soon, the biggest show of India to showcase AI use-cases and various contributions of organizations and people towards AI Readiness Skills development. Your school can SHINE at IGI too!



*Certificate of  
Program  
Completion*

Awarded to ALL  
schools completing  
the program



*AI Readiness  
Achiever  
School*

Awarded to  
500 schools  
nationwide

*AI  
Readiness  
Champion  
School*

Awarded to  
100 top-  
performing  
schools

*AI Readiness  
Role Model  
School of  
India*

Awarded to 10  
exceptional  
schools

Visit <https://indiasgotintelligence.com>

Check for the latest version of this  
Toolkit on  
[aireadinessskills.com/For-Schools](http://aireadinessskills.com/For-Schools)

# iMature.in

*iMature.in is India's pioneer in 'Digital Citizenship & Internet Maturity' education, with 12 years of thought leadership. Been through incubation at IIM Bangalore, ISB Hyderabad & TISS Mumbai, the team believes they are all set to lead the 21st century education scene in India.*

## HUMANS WINNING AI

*Humans Winning AI is freshly founded by a passionate ex-journalist with a vision to build the world's largest community around 'AI Readiness'.*

