

E-PORTFOLIO FOR CONTINUOUS AND COMPREHENSIVE EVALUATION (CCE)

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OUTLINE

- Assessment: NEP 2020 Perspective
- Understanding of Continuous and Comprehensive Evaluation (CCE)
- Advantages and Challenges
- Need for Digital Assessment
- Concept of E-Portfolios
- Types, Features, and Components of E-Portfolios
- Integration of E-Portfolios with CCE
- Assessment Process Using E-Portfolios
- Roles of Teachers, Students, and Parents
- Digital Platforms for E-Portfolio
- Conclusion and References

Assessment: NEP 2020 Perspective

National Assessment Centre, PARAKH (Performance Assessment, Review, and Analysis of Knowledge for Holistic Development), as a standard-setting body under MHRD that fulfils the basic objectives of setting norms, standards, and guidelines for student assessment and evaluation for all recognized school boards of India, guiding the State Achievement Survey (SAS) and undertaking the National Achievement Survey (NAS), monitoring achievement of learning outcomes in the country, and encouraging and helping school boards to shift their assessment patterns towards meeting the skill requirements of the 21st century in consonance with the stated objectives of this Policy.

INTRODUCTION

Comprehensive and Continuous Evaluation (CCE) is a **school-based evaluation system** designed to assess students' academic **achievement** as well as their holistic development. Unlike traditional examinations, CCE focuses on **continuous assessment** throughout the academic year, emphasizing learning improvement rather than merely assigning grades. CCE encourages teachers to use multiple assessment methods, provide timely feedback, and support individualized learning. It also helps identify learning gaps early, enabling appropriate remedial interventions.

CONTINUOUS AND COMPREHENSIVE EVALUATION

Continuous

Continual

Periodicity

Scholastic

Academic

Work experience

Phy. & Health edu.

Art education

Comprehensive

Co-Scholastic

Life skills

Attitudes &
Values

CCA

Evaluation

Formative

Class work

Homework

Oral questions

Quizzes

Projects

Assignments/Tests

Summative

End of term

Yearly exams

PRESSURE OF PERFECTION?



One student commits suicide every 55 minutes in India

➤ In academic year 2017-18, more than 150 students across AP and Telangana committed suicide

➤ In Hyderabad, more than 30 students committed suicide in academic year 2017-18



20% of city students in a single class are suffering from anxiety & depression

➤ Suicide incidence rate per 1,00,000 population for those below the age of 14 is 0.5



➤ Suicide incidence rate per 1,00,000 population for those in 14-17 age bracket is 9.52



WARNING SIGNS

➤ Isolation from family and friends

Self-harm



➤ Drastic changes in mood and behaviour (extreme fear, sadness, irritability)

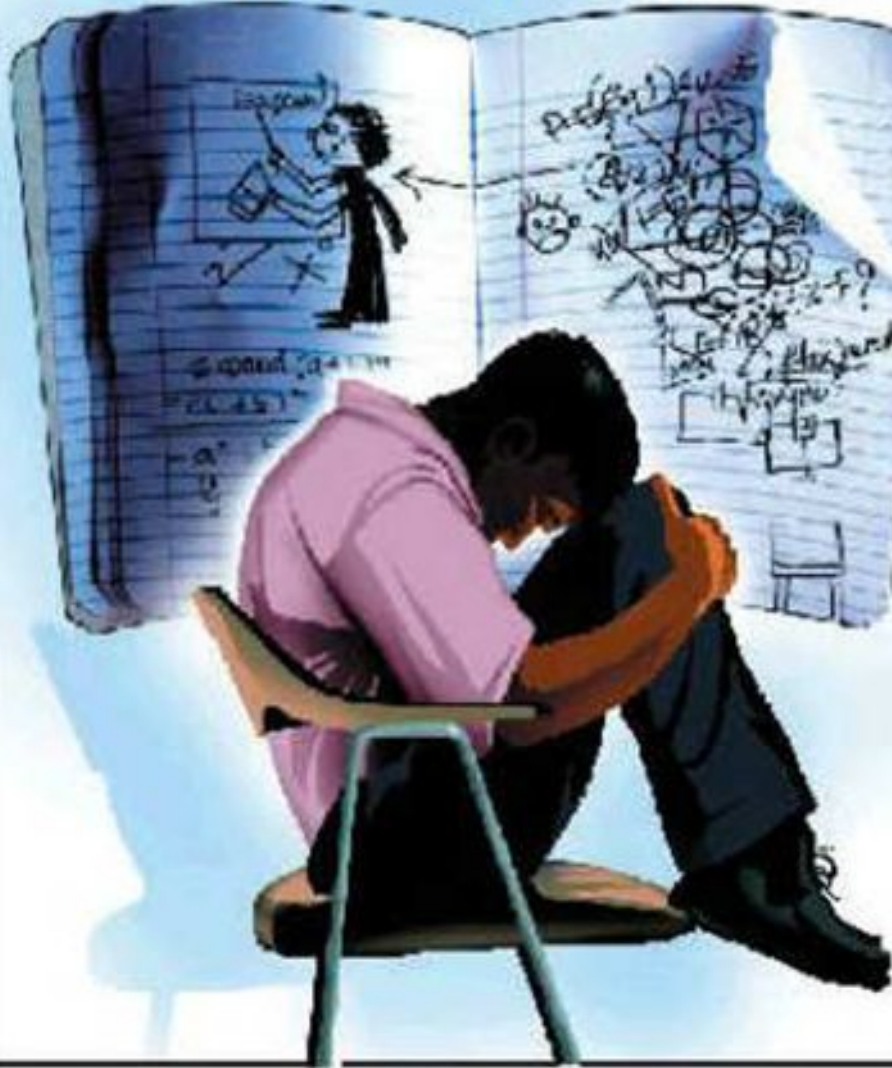
➤ Changes in sleeping and eating habits

➤ Drug and alcohol use



➤ Engaging in risky behaviours

➤ Showing less interest in activities they previously enjoyed



“According to statistics, over the past three years more than 26,000 students have committed suicide across India. A majority of student suicides are caused by underlying psychiatric factors such as stress, depression and anxiety. It could result from difficulty in coping with academics, unrealistic expectations and pressure from parents and lack of support from peers. It is very important to identify the illness at an early stage and consult a mental health professional

—Dr Virinchi Sharma | A PSYCHIATRIST

OBJECTIVES

- Improve students' learning outcomes.
 - Promote holistic development.
 - Reduce examination stress.
 - Provide continuous feedback.
 - Identify learning difficulties.
 - Encourage self-assessment.
 - Improve teaching strategies.
 - Foster creativity and critical thinking.
 - Support inclusive education.
- 

PRINCIPLES

NEP 2020 reinforces the principles of CCE by advocating:

- Competency-based assessment
- Formative assessment
- Experiential learning
- Portfolio-based assessment
- 360-degree progress card
- Holistic report cards
- Continuous feedback
- Flexible assessment
- Multidisciplinary evaluation

Thus, CCE remains highly relevant within the assessment reforms envisioned by NEP 2020.

COMPONENTS OF CCE

Scholastic Assessment

- Unit Tests
- Assignments
- Projects
- Oral Presentations
- Practical Activities
- Class Participation
- Quizzes
- Worksheets

Co-Scholastic Assessment

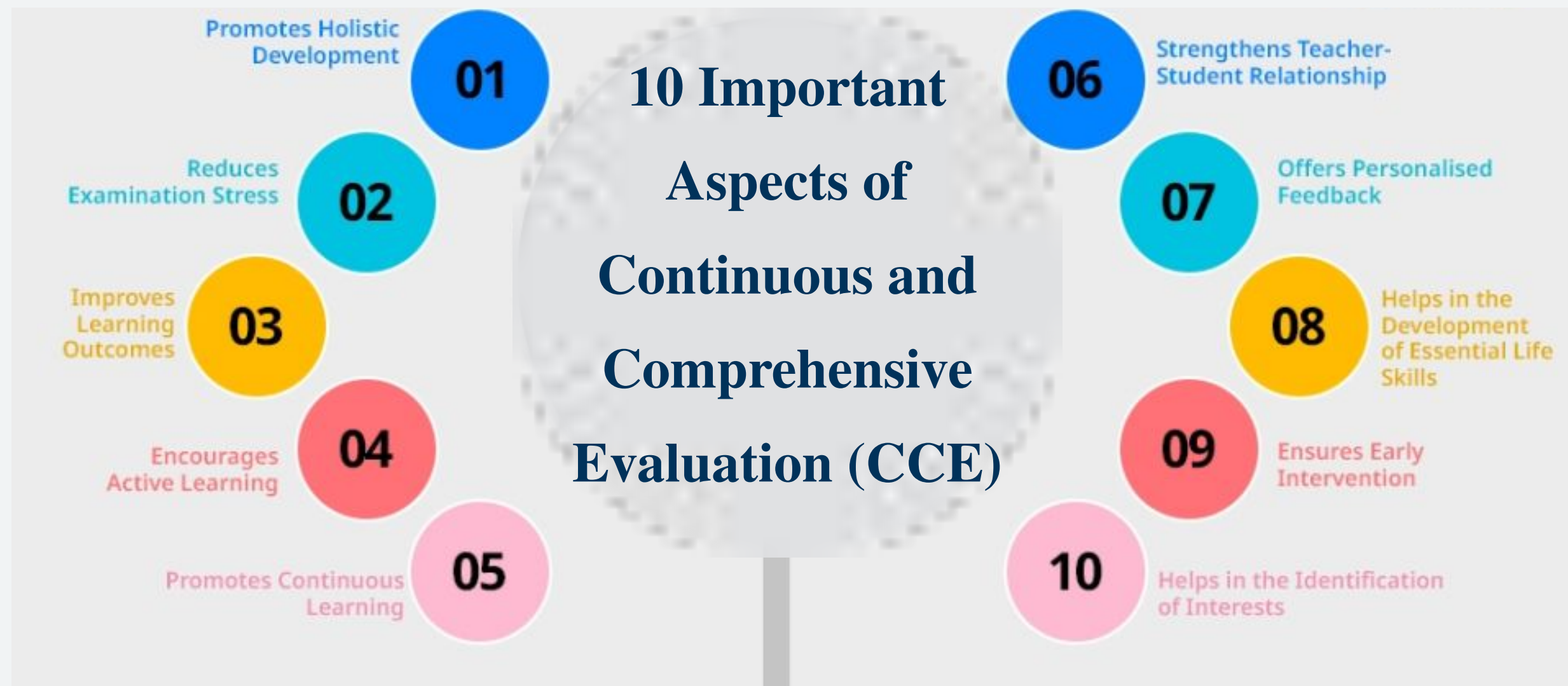
- Communication Skills
- Leadership
- Teamwork
- Creativity
- Discipline
- Environmental Awareness

FUNCTIONS



- It helps the teacher to organize effective teaching strategies.
- Continuous evaluation helps in regular assessment of learners' progress
- Continuous evaluation serves to diagnose weaknesses and helps the teacher ascertain individual learner's strengths and weaknesses.
- It provides immediate feedback to the teacher
- It helps children know their strengths and weaknesses and motivates them for self-learning.
- It provides the child a realistic self assessment

IMPORTANCE OF CCE



ADVANTAGES

- Holistic development
- Reduced exam anxiety
- Continuous improvement
- Better teacher-student interaction
- Enhanced critical thinking
- Encourages creativity
- Supports inclusive classrooms
- Promotes lifelong learning
- Improves classroom engagement

CHALLENGES

- Increased teacher workload
- Large class sizes
- Lack of training
- Time constraints
- Record maintenance
- Subjectivity in evaluation
- Limited resources
- Inconsistent implementation

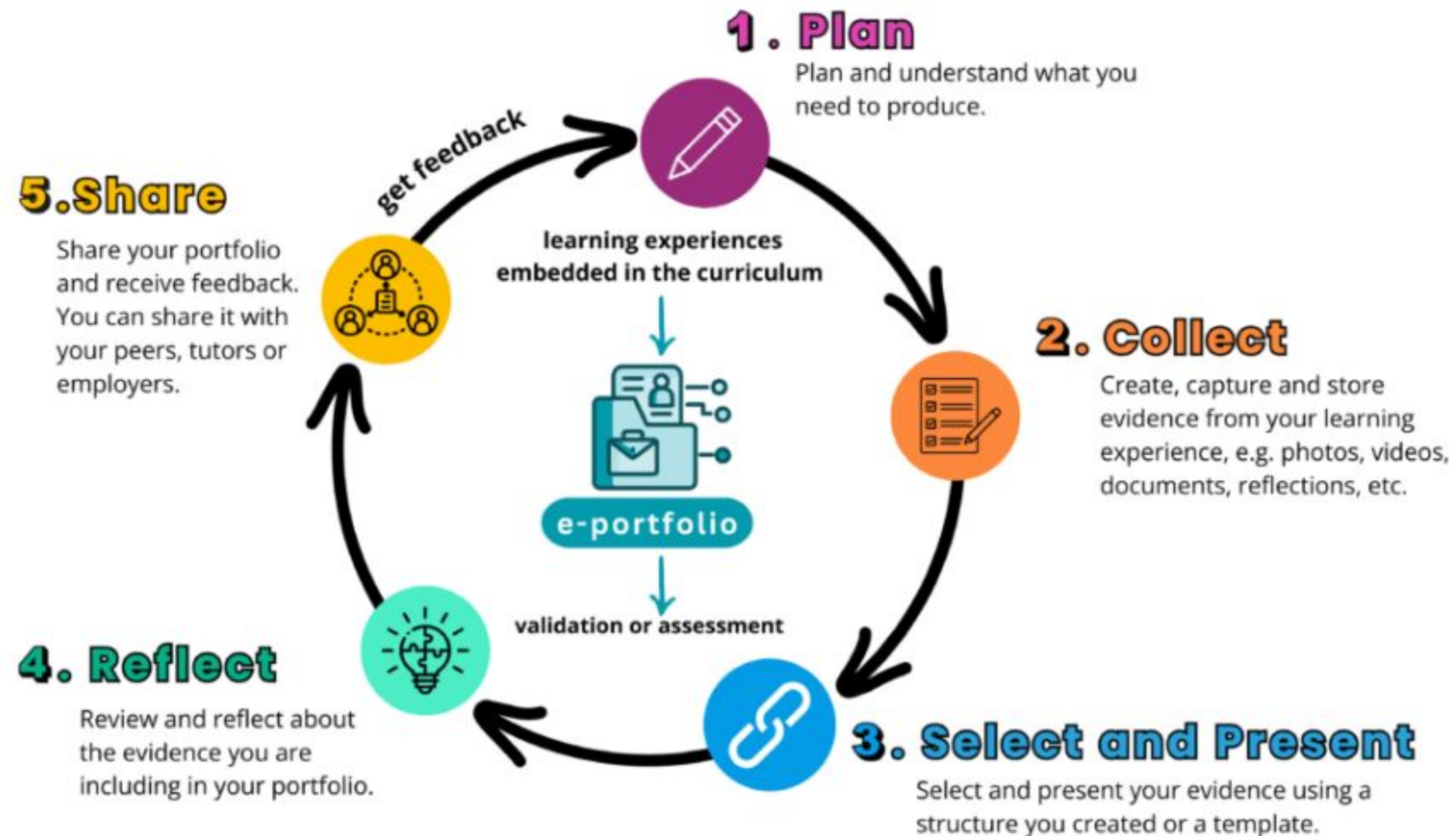
E-PORTFOLIO

An **e-portfolio** is a digital collection of learning evidence that demonstrates a learner's knowledge, skills, competencies, achievements, and reflections over time.

Key Features

- ✓ Digital
- ✓ Multimedia
- ✓ Reflective
- ✓ Evidence-based
- ✓ Continuous
- ✓ Accessible Anywhere

E-PORTFOLIO



OBJECTIVES OF E-PORTFOLIO

- Document learning progress
- Promote reflective learning
- Encourage self-assessment
- Monitor competencies
- Support authentic assessment
- Showcase achievements
- Enhance digital literacy
- Provide evidence for grading

‘WHY’ USE E-PORTFOLIO IN CCE

TRADITIONAL ASSESSMENT

- One-time Exam
- Marks focussed
- Teacher-centred
- Limited Feedback

E-PORTFOLIO

- Continuous Assessment
- Competency focussed
- Learner-centered
- Ongoing feedback

TYPES OF E-PORTFOLIO

1. Learning (Developmental) E-Portfolio

Features

- Continuous collection of work
- Shows improvement and growth
- Includes reflections and teacher feedback
- Supports formative assessment

Example

- Weekly assignments
- Reflection journals
- Quiz scores
- Drafts and revised work

TYPES OF E-PORTFOLIO

2. Assessment E-Portfolio

Features

- Evidence linked to curriculum outcomes
- Rubrics and grading
- Teacher evaluation
- Competency mapping

Example

- Final projects
- Assessment rubrics
- Practical examinations
- Performance tasks
- Viva voce recordings

TYPES OF E-PORTFOLIO

3. Showcase (Presentation) E-Portfolio

Features

- Selected high-quality artifacts
- Demonstrates strengths
- Used for career and academic opportunities

Example

- Best lesson plans
- Research papers
- Conference presentations
- Certificates
- Awards

TYPES OF E-PORTFOLIO

4. Professional E-Portfolio

Features

- Teaching philosophy
- Professional development
- Research publications
- Certifications
- Leadership experiences

Example

- Curriculum vitae (CV)
- Faculty Development Programme (FDP) certificates
- Publications
- Workshops attended
- Research grants
- Professional memberships

TYPES OF E-PORTFOLIO

5. Reflective E-Portfolio

Features

- Reflective journals
- Self-assessment
- Goal setting
- Action plans
- Continuous improvement

Example

- "What did I learn?"
- "What challenges did I face?"
- "How can I improve?"

GOOGLE SITES

Google Sites is a free website-building platform that enables students to create digital portfolios by organizing learning artifacts, reflections, projects, multimedia, and assessment evidence in one place. It supports continuous documentation of learning and aligns well with **Comprehensive and Continuous Evaluation (CCE)** and **NEP 2020**.

Why Use Google Sites for Assessment?

- Creates a personalized digital learning portfolio.
- Supports continuous and competency-based assessment.
- Enables students to showcase learning through multimedia.
- Encourages self-reflection and self-assessment.
- Facilitates timely teacher feedback.
- Allows parents and mentors to monitor progress (if shared).
- Promotes digital literacy and ownership of learning.

GOOGLE SITES

**Student e-Portfolio**
Continuous & Comprehensive Evaluation

Search in site

 Share with Teacher

 Edit Site



**Aarav Sharma**
Class: VIII – A
Roll No.: 15

[Home](#)
[About Me](#)
[Learning Goals](#)
[Subjects](#)
[Assignments](#)
[Projects](#)
[Assessments](#)
[Progress Dashboard](#)
[Reflections](#)
[Achievements](#)
[Teacher Feedback](#)
[Calendar](#)
[Resources](#)



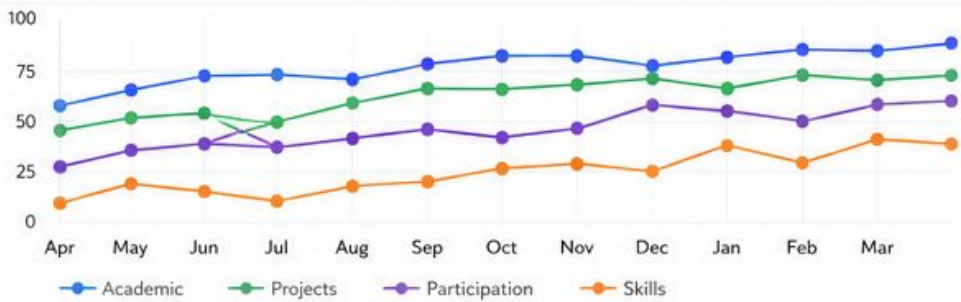
*“Every day is a new opportunity to learn, improve and shine.”
– Keep Growing!*

At a Glance

Current Grade	A
Overall Average	84%
Assignments Submitted	32 / 36
Projects Completed	08 / 10
Badges Earned	12

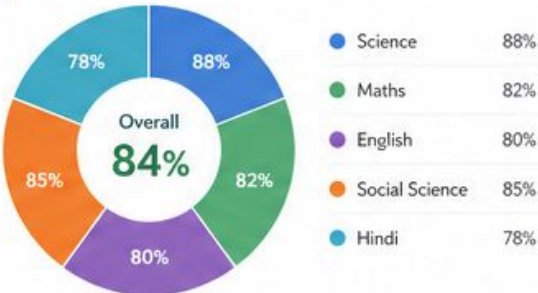
[View Full Dashboard →](#)

Year-Round Performance Overview



Month	Academic	Projects	Participation	Skills
Apr	65	45	25	10
May	70	50	30	15
Jun	75	55	35	20
Jul	75	50	30	15
Aug	70	60	40	20
Sep	75	65	45	25
Oct	80	65	40	25
Nov	80	65	45	25
Dec	75	70	55	20
Jan	80	65	50	30
Feb	80	70	50	25
Mar	85	70	55	30

Subject Wise Performance



Subject	Percentage
Science	88%
Maths	82%
English	80%
Social Science	85%
Hindi	78%

Recent Activities & Evidence



Science Project
Photosynthesis Model
12 May 2025
Images (6)



Video
Volcano Experiment
28 May 2025
Video (MP4)



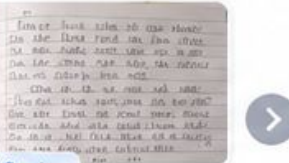
Social Science
Water Conservation Poster
10 Jun 2025
PDF



Assessment
Maths Quiz – Fractions
15 Jun 2025
Google Forms



Presentation
English Speech
20 Jun 2025
Slides



Reflection
My Learning Reflection
22 Jun 2025
Google Docs

[View All](#)

Skills Progress

Communication	85%
Critical Thinking	80%
Creativity	90%
Collaboration	88%
Digital Literacy	82%
Leadership	75%

Badges Earned

 Consistent Learner

 Science Explorer

 Project Star

 Creative Thinker

 Digital Achiever

[View All](#)

Upcoming Tasks

 25 Jun

Assignment – Science

 30 Jun

Maths Project Submission

 05 Jul

English Reading Journal

 10 Jul

Social Science Quiz

[View Calendar](#)

Teacher Feedback (Latest)



Aarav shows great curiosity and consistency in his work. Keep focusing on time management and presentation skills.
– Ms. Ritu Sharma

[View All Feedback →](#)

© 2025 Student e-Portfolio
Powered by Google Sites

 Tip: Keep adding your best work and reflections regularly. This portfolio is your journey of growth!

HOW TO USE?

PART A: HOW TO CREATE A GOOGLE SITE (FOR TEACHERS)

- Go to Google Sites**
 - Open your browser and go to sites.google.com
 - Sign in with your Google account
- Choose a Template or Start Blank**
 - Select a template (Portfolio, Class, Project) or click "Blank" to start from scratch
- Name Your Site**
 - Click "Untitled site" on the top-left
 - Enter your site name (e.g., Student e-Portfolio)
 - Press Enter
- Add Pages (Navigation)**
 - Click "Pages" (bottom-right)
 - Click "+" to add pages
 - Rename the pages
 - Example pages:
- Customize Your Site**
 - Click "Themes" (paint palette icon)
 - Choose a theme, font style, and colors
 - Add logo or banner using "Insert"
- Add Content**
 - Click "Insert" (top-right)
 - Add text, images, videos, Docs, Slides, Forms, YouTube, Calendars, etc.
 - Drag and drop sections to organize
- Embed Google Forms (Quizzes/Surveys)**
 - Create a Google Form
 - Go to Insert > Forms
 - Select your form
 - It will appear on your site
- Add Files from Google Drive**
 - Upload assignments, projects, PDFs, videos, presentations to Drive
 - Insert > Drive
 - Select and add files
- Set Permissions**
 - Click "Share"
 - Change access settings (Anyone with the link / Specific people)
 - Copy the link
- Publish Your Site**
 - Click "Publish" (top-right)
 - Choose a web address (e.g., sites.google.com/view/class8science)
 - Click "Publish"

TIPS FOR EFFECTIVE CREATION

- Plan your pages before adding content.
- Keep navigation simple and organized.
- Use clear headings and visuals.
- Link all resources properly.
- Update content regularly.

SUGGESTED PAGE STRUCTURE

Home

About Me

Learning Goals

Subjects

Assignments

Projects

Assessments

PART B: HOW TO USE THE GOOGLE SITE (FOR STUDENTS)

- Open the Site**
 - Click the link shared by your teacher
 - The site will open in your browser
- Explore the Pages**
 - Use the menu (top) or sidebar to open different pages
 - Read instructions and view resources
- Access Learning Materials**
 - Open Subjects page
 - View notes, videos, presentations, links, worksheets, etc.
 - Take notes and learn
- Complete Assignments**
 - Open the Assignments page
 - Read the instructions
 - Complete your work
 - Upload or add link to your submission
- Take Quizzes / Forms**
 - Open the Assessments page
 - Click on the quiz link
 - Complete the Google Form
 - View your score
- Upload Projects & Evidence**
 - Open Projects page
 - Upload photos, videos, posters, models, presentations, reports
 - Add a short description
- Write Reflections**
 - Go to Reflections page
 - Write what you learned, what was difficult, what you will improve
 - Click "Publish"
- Check Teacher Feedback**
 - Open Teacher Feedback page
 - Read comments
 - Improve your work
 - based on feedback
- Track Your Progress**
 - Open Progress Report page
 - Check your scores, completed activities, badges, and overall progress
- Share Your Portfolio**
 - Share your site with parents, teachers, or mentors
 - Showcase your learning and growth

BENEFITS OF USING GOOGLE SITES

Easy to Use

Organizes Learning

Supports CCE

Encourages Reflection

Tracks Progress

Showcases Achievements

Accessible Anywhere

Builds Digital Skills

GOOGLE SITES = LEARN • CREATE • ASSESS • REFLECT • IMPROVE • ACHIEVE

USE REGULARLY, UPDATE OFTEN, AND KEEP GROWING!

PADLET

Padlet is an interactive online collaborative platform that functions as a digital bulletin board where students and teachers can post text, images, videos, audio, documents, links, drawings, and other multimedia content. It supports **real-time collaboration**, making it an excellent tool for **formative, authentic, and continuous assessment**.

Why Use Padlet for Student Assessment?

- Collaborative learning environment
- Real-time submissions
- Multimedia evidence collection
- Instant teacher feedback
- Peer assessment opportunities
- Reflection and self-assessment
- Easy integration with Google Drive, YouTube, PDFs, and Microsoft Office
- Accessible on computers, tablets, and smartphones

"Every day is a new opportunity to learn, improve and shine."

HOW TO USE?

PART A: HOW TO CREATE PADLET (FOR TEACHERS)

1 Sign Up / Log In

- Go to padlet.com
- Click 'Sign up'
- Sign up with Google / Email / Microsoft
- Or log in

Padlet

Sign up for Padlet

Sign up with Google

Sign up with Microsoft

Sign up with email

Log in

2 Create a Padlet

- Click 'Make a padlet'
- Choose a template or start from 'Blank canvas'
- Give a title

Make a padlet

Start with a template



3 Choose Format

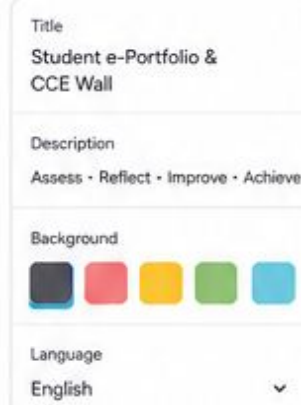
- (Recommend: Wall)
- Wall view works best for e-portfolio / assessment.
- Click 'Select'.



SELECT

4 Set Up Your Padlet

- Add a description
- Upload a cover image (optional)
- Choose a background
- Set language



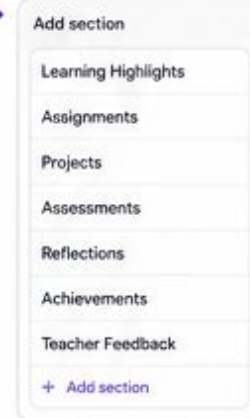
5 Configure Settings

- Go to (⋮) More options
- Change privacy (Secret / Public)
- Allow comments
- Allow reactions
- Require approval (optional)



6 Add Sections / Columns

Create columns (topics) for different areas of learning.



8 Your Padlet Wall is Ready!

Students can start posting their work.



PART B: HOW TO USE PADLET (FOR STUDENTS)

1 Open the Padlet Link

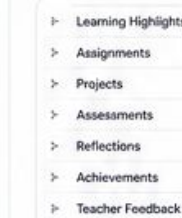
- Click the link shared by your teacher.
- The Padlet wall will open.

padlet.com/abcd1234



2 Explore the Columns

- Each column represents a different area (Assignments, Projects, Assessments, etc.).



3 Add a Post

- Click '+' at the bottom of the column.
- Choose the content type (text, image, file, video, link etc.).



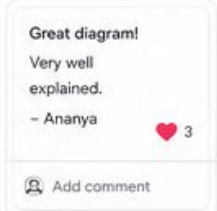
4 Submit Your Work

- Title your post.
- Add your work (upload file / image / video / link).
- Write a short description.
- Click 'Publish'.



5 View Peers' Posts

- You can see classmates' posts.
- Like (❤️) or comment on their work.



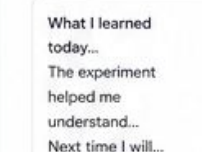
6 Teacher Feedback

- Teacher will comment and give feedback on your post.
- Check regularly.



7 Reflect & Improve

- Add your reflection in the 'Reflections' column.
- Write what you learned and how you can improve.



8 Track Your Progress

- See all your posts throughout the year.
- Your work remains safe and organized.
- This is your digital portfolio.



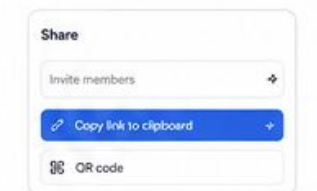
9 Earn Badges / Recognition

- Teacher may give badges or highlight best work.
- Stay active and consistent.



10 Share Your Portfolio

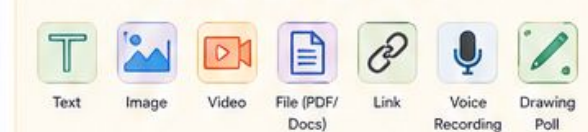
- You can share your Padlet link with parents, interviewers, or mentors.



TIPS FOR EFFECTIVE USE

- ✓ Post regularly
- ✓ Use descriptive titles
- ✓ Upload quality work
- ✓ Comment politely on peers' posts
- ✓ Read feedback and improve
- ✓ Keep your portfolio organized
- ✓ Reflect honestly on your learning

WHAT YOU CAN POST ON PADLET



BENEFITS

- ✓ Collaborative learning
- ✓ Continuous assessment
- ✓ Instant feedback
- ✓ Builds digital portfolio
- ✓ Reflect & grow
- ✓ Supports CCE & NEP 2020

MOODLE CLOUD

MoodleCloud is the cloud-hosted version of **Moodle (Modular Object-Oriented Dynamic Learning Environment)**, a Learning Management System (LMS) used by schools, colleges, and universities worldwide. It enables teachers to create online courses, manage learning activities, conduct assessments, track student progress, and provide timely feedback.

It integrates formative, summative, diagnostic, and competency-based assessments within a single digital platform.

Why Use Moodle Cloud for Student Assessment?

- Online quizzes with automatic grading
- Competency and outcome tracking
- Rubrics and marking guides
- Progress tracking and completion reports
- Gradebook with detailed analytics
- Personalized teacher feedback
- Learning analytics dashboard
- Mobile-friendly access

MOODLE CLOUD

Dashboard

Site home

Calendar

Private files

My courses

Science – Class VIII

Participants

Badges

Competencies

Grades

General

Week 1: Life Processes

Week 2: Nutrition

Week 3: Respiration

Week 4: Photosynthesis

Week 5: Transportation

Week 6: Reproduction

Projects & Activities

Assignments

Quizzes

Forums

Feedback

Certificates

Reports

Settings

Class VIII – Science

Welcome back, Aarav! 🖐️

Keep learning, keep growing!

Course

Science – Class VIII

Enrolled on

15 Jan 2025

Teacher

Ms. Ritu Sharma

Grade

A (90%)

Overall Progress

90%

Excellent!

Completed90%

In Progress8%

Not Started2%

Competency Progress

View all

Scientific Inquiry92%

Observation & Experimentation88%

Data Analysis85%

Critical Thinking90%

Communication87%

Environmental Awareness93%

Yearly Performance Trend

View report

100%

75%

50%

25%

0%

Jan

Feb

Mar

Apr

May

Jun

Jul

Aug

Sep

Oct

Nov

Dec

Your Score

Class Average

Course Overview

Learning Activities24

Completed: 20

Assignments6

Submitted: 6

Quizzes12

Attempted: 12

Discussions18

Participated

Badges Earned7

View all

Recent Activities

View all

Assignment Submitted

Water Conservation Project

14 May 2025

✓

Quiz Completed

Unit Test – 3 (Photosynthesis)

12 May 2025

18/20

Forum Post

Discuss: Importance of Forests

10 May 2025

Resource Viewed

Transportation in Plants (Video)

09 May 2025

Feedback Received

Water Conservation Project

08 May 2025

Grade Overview (Year-to-Date)

View full gradebook

Assessment Type

Average Score

Weightage

Quizzes

92%

20%

Assignments

88%

30%

Projects

95%

20%

Participation

85%

10%

Mid Term Exam

90%

10%

Final Exam (Pending)

–

10%

Overall Grade

A90%

Assignment Submissions

View all

Assignment

Due Date

Status

Grade

Nutrition in Animals – Worksheet

20 Jan 2025

Submitted

18/20

Photosynthesis Model

10 Feb 2025

Submitted

45/50

Water Conservation Project

30 Apr 2025

Submitted

48/50

Case Study: Air Pollution

25 May 2025

Submitted

20/20

Science Exhibition Report

15 Jun 2025

Submitted

–

Badges Earned

View all

Consistent Learner

Active Participant

Top Performer

Critical Thinker

Project Star

Science Explorer

Eco Champion

Teacher Feedback (Latest)

View all

Ms. Ritu Sharma

15 May 2025

Aarav shows excellent understanding of concepts and applies them effectively in assignments and projects. Keep up the wonderful work and continue participating in discussions!

Strengths: Analysis, Presentation, Consistency

Add your reflection

You last accessed this course on 15 May 2025 (10:45 AM)

Switch role to...

Edit this page

HOW TO USE?

PART 1: HOW TO CREATE (for Teachers/Administrators)

1 Sign Up / Log In

- Go to moodlecloud.com
- Click 'Sign up'
- Choose your plan
- Create an account
- Verify your email

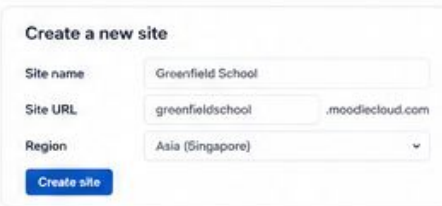


Get started with MoodleCloud
Your cloud-hosted Moodle LMS

Sign up Log in

2 Create Your Site

- After login, click 'Create a new site'
- Enter site name, URL (subdomain)
- Choose your region
- Click 'Create site'



Create a new site

Site name: Greenfield School

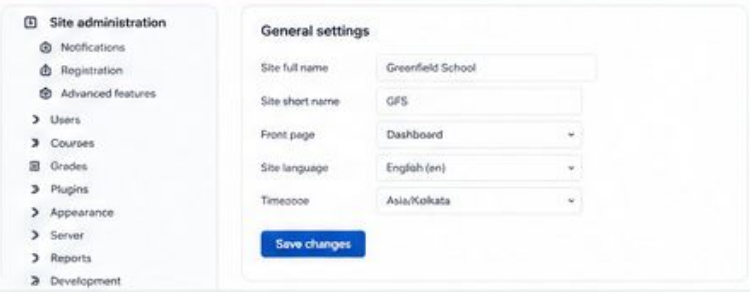
Site URL: greenfieldschool.moodlecloud.com

Region: Asia (Singapore)

Create site

3 Set Up Your Site

- Go to Site administration
- Add users (teachers/students)
- Configure site settings
- Upload site logo
- Set language, timezone, etc.



Site administration

- Notifications
- Registration
- Advanced features
- Users
- Courses
- Grades
- Plugins
- Appearance
- Server
- Reports
- Development

General settings

Site full name: Greenfield School

Site short name: GPS

Front page: Dashboard

Site language: English (en)

Timezone: Asia/Kolkata

Save changes

4 Create a Course

- Go to 'Site home'
- Click 'Add a new course'
- Enter course name, category, description
- Click 'Save and display'



Add a new course

Course full name: Science - Class VIII

Course short name: Science 8

Course category: Class VIII

Course summary

Save and display Cancel

5 Build Your Course

- Add topics/weeks
- Upload resources (PDF, Video, Link)
- Add activities (Quiz, Assignment, Forum, etc.)
- Organize sections



Science - Class VIII

- Announcements
- Week 1: Life Processes
- Week 2: Nutrition
- Week 3: Respiration
- Week 4: Photosynthesis
- Add an activity or resource

Turn editing on

6 Configure Gradebook

- Go to 'Grades' > 'Gradebook setup'
- Add grade items (Quizzes, Assignments, Projects)
- Set weightage
- Choose grade category (e.g., Quizzes, Assignments)



View Setup Scales Letters Import Export

Grade Item	Type	Weightage (%)	Max grade	Actions
Quiz 1	Quiz	20	20	Edit
Assignment 1	Assignment	30	50	Edit
Project	Assignment	20	50	Edit
Participation	Forum	10	10	Edit
Final Exam	Quiz	20	50	Edit
Total		100		

7 Customize Dashboard

- Use 'Dashboard' blocks (Timeline, Calendar, Courses, Latest announcements)
- Add badges, certificates
- Save changes



Add a block

Timeline

No upcoming activities

View calendar

Latest announcements

Add a new topic...

(No announcements yet)

Course Overview

Science - Class VIII

0% complete

PART 2: HOW TO USE (for Ongoing Assessment & Showcase)

A. STUDENT FLOW

1 Log In

Students log in using their username & password



Username: aarav.sharma

Password: *****

Log in

Forgotten your username or password?

2 Access Course

Click on the course from Dashboard



Science - Class VIII

0% complete

3 Learn & Participate

Access resources, watch videos, read materials, participate in forums

Topic 1: Life Processes

- Video: Introduction
- Notes (PDF)
- Forum Discussion

4 Attempt Activities

Attempt quizzes, submit assignments, participate in activities

- Quiz 1 (Attempts: 1)
- Assignment 1 (Submit file)
- Forum: Discuss

5 View Results

Check grades, feedback, progress

Grades	
Quiz 1	18 / 20
Assignment 1	45 / 50
Project	48 / 50

View all grades

B. TEACHER FLOW (Assessment & Feedback)

1 Create Activities

Add quizzes, assignments, forums, workshops with instructions

Add an activity or resource

- Quiz
- Assignment
- Forum
- Workshop
- Lesson

2 Assess Submissions

Grade assignments, projects, forum posts, workshops

Assignment 1

Submissions (5)

- Aarav Sharma
- Riya Mehta
- Kabir Singh
- Ananya Verma
- Rohan Das

View all

3 Provide Feedback

Give feedback using comments, rubrics, files, audio/video

Feedback

Good effort, Aarav! Include more examples and data in your conclusion.

Save changes

4 Record Grades

Enter grades in Gradebook

Gradebook

Aarav Sharma	90%
Riya Mehta	86%
Kabir Singh	78%
Ananya Verma	92%
Rohan Das	82%

View all grades

5 Monitor Progress

Track completion, participation, and performance

Course completion

Science - Class VIII

Average progress: 85%

View full report

C. SHOWCASE YEAR-ROUND PERFORMANCE

Dashboard Overview

At-a-glance summary of progress



Overall Progress: 90%

Gradebook

Detailed grades with weightage

Item	Grade
Quiz 1	18/20
Assignment 1	45/50
Project	48/50
Participation	9/10
Final Exam	44/50
Total	90% (A)

Competency Progress

Track competencies achievement

Scientific Inquiry	92%
Observation	88%
Data Analysis	85%
Critical Thinking	90%
Communication	87%

Badges & Certificates

Reward achievements

- Top Performer
- Active Learner
- Science Explorer

View all badges

Timeline (Year-Round)

See all activities throughout the year

- May: Quiz 1
- Jun: Assignment 1
- Jul: Project Submitted
- Aug: Forum Participation
- Sep: Quiz 2
- Oct: Mid Term Exam
- Nov: Final Exam

Reports

Download and share reports

- Grades Report
- Activity Report
- Course Completion
- Competency Report

Download all

D. REPORTS & ANALYTICS

Grade Report

Overall grades

Outcomes Report

Competency achievement

Activity Report

Participation & engagement

Completion Report

Course completion status

Export / Share

Download PDF / Excel

Share with parents

PDF Excel CSV

MoodleCloud helps you assess continuously, provide timely feedback, and showcase students' growth throughout the year!

SOURCES

- www.education.gov.in/
- www.ncert.nic.in/list-publication
- ciet.ncert.gov.in/activity/lmse
- cbseacademic.nic.in/cceresources.html
- www.cbse.gov.in/cce/
- cbseacademic.nic.in/supportmaterial.html
- edu.google.com
- <https://padlet.com/>
- <https://padlet.help/l/en>
- <https://www.moodlecloud.com/>
- https://docs.moodle.org/502/en/Main_page

THANK YOU

Abstract blue wavy lines in the corners of the slide, creating a modern, flowing background design.