



Minority Educational Society's

# Adarsh Education College

NCTE Approved and Affiliated to Sant Gadge Baba Amravati University

Gat No.116/1 and 115/2, Plot No.2-6,27-33, Bhosa, Tq.Dist. Yavatmal 445001(M.S.)

Ph.No. **9860954265** Email : [minorityedu@gmail.com](mailto:minorityedu@gmail.com) Website : [www.minorityedu.info](http://www.minorityedu.info)

## 2.2.2. Relevant documents highlighting the activities to address the student diversities

1. Mentoring / Academic Counseling
2. Peer Feedback / Tutoring
3. Remedial Learning Engagement
4. Learning Enhancement / Enrichment inputs
5. Collaborative tasks
6. Assistive Devices and Adaptive Structures (for the differently abled)
7. Multilingual interactions and inputs



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**उष्णतच स्रोत**

उष्णतच स्रोत: सौर ऊर्जा वापरून गरम पाणी तयार करणे.

भू-उष्णता स्रोत: भूदरमून गरम पाणी वापरून विद्युत तयार करणे.

सौर ऊर्जा वापरून गरम पाणी तयार करणे.

औष्णिक विद्युत केंद्र: कोळसा वापरून गरम पाणी तयार करणे, जे टर्बाईनला फिरवते, जो जनरेटरला चालवतो.

न्यूक्लियर ऊर्जा स्रोत: अणु प्रतिक्रिया वापरून गरम पाणी तयार करणे.

अणु ऊर्जा स्रोत: अणु प्रतिक्रिया वापरून गरम पाणी तयार करणे, जे टर्बाईनला फिरवते, जो जनरेटरला चालवतो.

## प्रकाश परावर्तनाचे प्रकार

अ) सपाट पृष्ठभाग नियमित परावर्तन

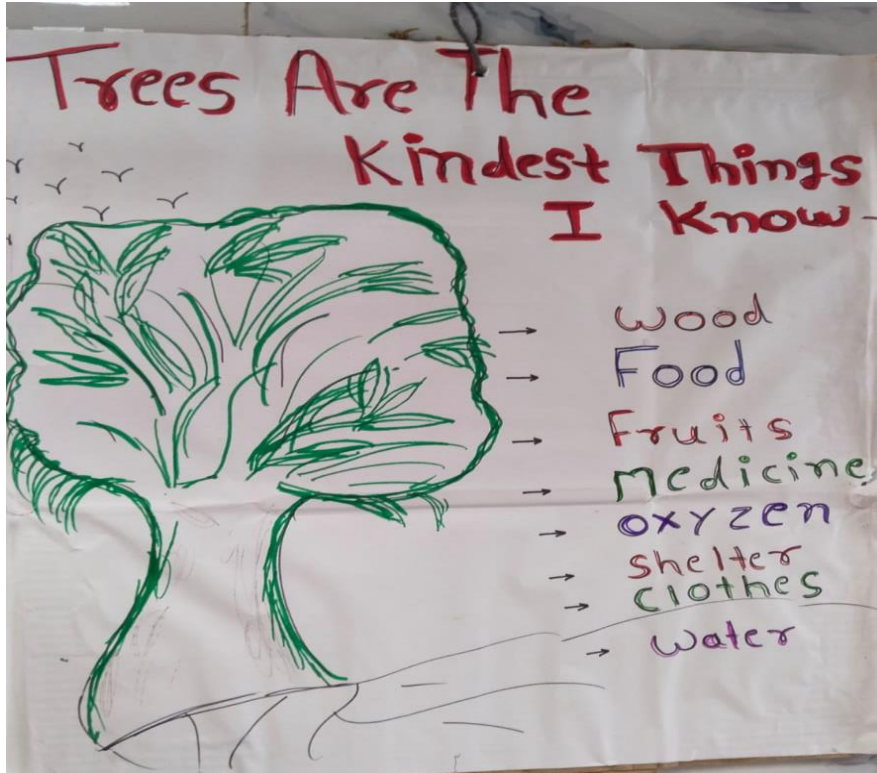
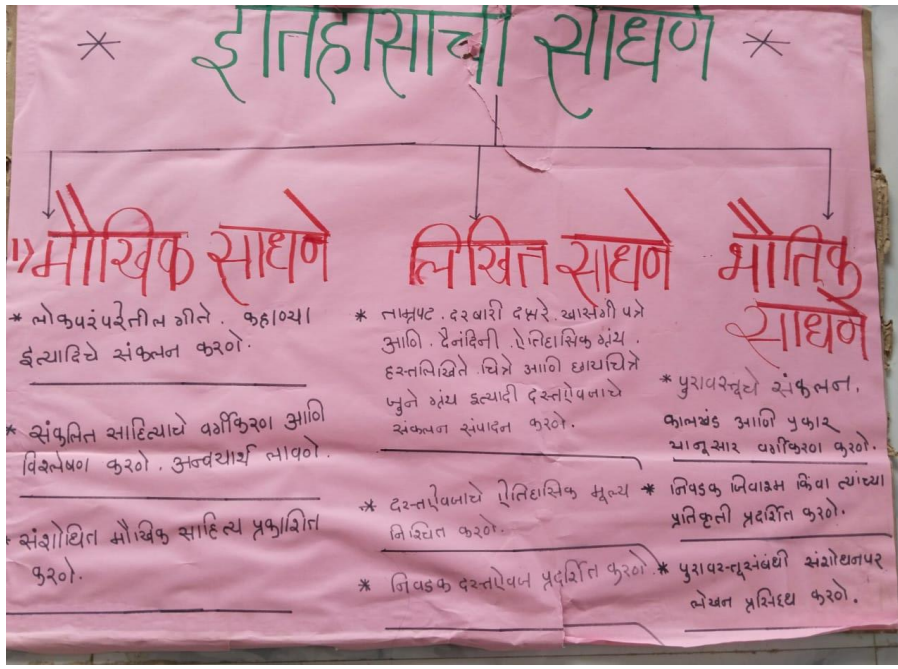
“प्रकाशाचे नियमित परावर्तन म्हणजे सपाट व गुळगुळीत पृष्ठभागावर होणारे प्रकाशाचे परावर्तन”

ब) खडबडित पृष्ठभाग अनियमित परावर्तन

“प्रकाशाचे अनियमित परावर्तन म्हणजे खडबडित पृष्ठभागावरून होणारा प्रकाशाचे परावर्तन”



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ऐतिहासिक स्थळांचे जतन आणि संवर्धन  
 पर्यटन स्थळांच्या जतनासाठी पुढील निश्चय करणे  
 आवश्यक आहे.

- १) मी पर्यटन स्थळांची स्वच्छता राखीन, कचरा टाकणार नाही.
- २) कोणत्याही ऐतिहासिक वास्तूचे विद्रुपीकरण करणार नाही.

5  
 2024-1426

क्षेत्रफळाचे सूत्रे

चौरसाचे क्षेत्रफळ  
 = बाजू<sup>2</sup>

आयताचे क्षेत्रफळ  
 = लांबी × रुंदी

काटकोन त्रिकोणाचे क्षेत्रफळ  
 =  $\frac{1}{2}$  × काटकोन करणाऱ्या बाजूंचा गुणाकार

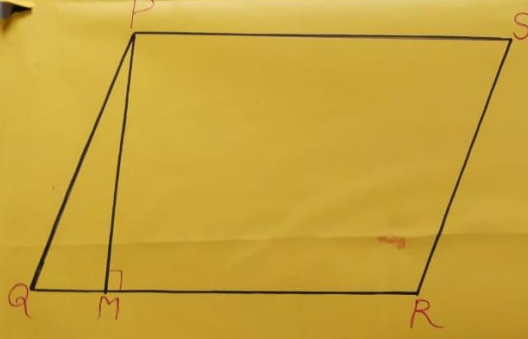
त्रिकोणाचे क्षेत्रफळ  
 =  $\frac{1}{2}$  × पाया × उंची

By. Anshul Vinod Bisen  
 class. B.ed 1<sup>st</sup> year  
 2021-2023



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समांतरभुज  
चौकोनाचे क्षेत्रफळ



सूत्र:

$$\text{समांतरभुज चौकोनाचे क्षेत्रफळ} \\ = \text{पाया} \times \text{उंची}$$



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**2.2.2 Mechanisms are in place to honor student diversities in terms of learning needs; Student diversities are addressed on the basis of the learner profiles identified by the institution through**

## **1. Mentoring / Academic Counseling**



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## प्रकाश परावर्तनाचे प्रकार



अ) सपाट पृष्ठभागावर  
नियमित परावर्तन

"प्रकाशाचे नियमित  
परावर्तन म्हणजे सपाट  
व गुळगुळीत पृष्ठभागावर  
होणारे प्रकाशाचे परावर्तन"

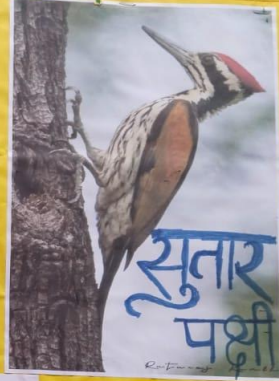


ब) खडबडित पृष्ठभागावर  
अनियमित परावर्तन

"प्रकाशाचे अनियमित परावर्तन  
म्हणजे खडबडित पृष्ठभागावर  
होणारा प्रकाशाचे  
परावर्तन"



- चोच आणि चारा -



सुतार  
पक्षी

↑  
सुगरन पक्षी



किवी  
पक्षी

निकीता विलास भाग  
विषय:- मराठी  
BEEd



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4. Remedical Learning Engagement
5. Report on Multilingual Interaction And Inputs



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## **1 ] Mentoring / Academic Counseling**

Adarsh Educational College is more thinking about mentoring for student our College is eager to developing mentoring in to enhance and build up their confidence skills is knowledge. The main aim is to problem solving, Personal support & guidance

The objective of this is following

- To help student to solve problem
- To develop monitoring skill
- To maintain healthy environment
- To Council better carrier guidance

## **2] Peer Feedback/ Tutoring**

In Adarsh Educational College learning is more important and it makes interesting in peer feedback. Institute provide opportunity to the student the observe their peers and make or create new way to feedback for future. Is helps students to know their weakness so strength

## **3] Remedical Learning Engagement**

Remedical learning is important part of education which a child improve their competency and ability

The Objectives as follows

- The Remedical learning is for those who students are weak in any other reason or problems Remedical teaching & learning is those students who are not able to grasps idea within time
- A Teacher who observe & find out problem get solution for student



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## 4] Collaborative Tasks

Collaborative learning is situation in which two or more people learn or attempt to learn something together

Collaborative activities are any activities where learners are working in pairs or group for example matching ,sorting, ranking, solving, Group activities like group seminars, peer teaching group discussion, interactive guest, educational trip, field survey, field work, Debates these activity organize by for the development for student society.

## 5] Report on Multilingual Interaction And Inputs

- Adarsh B.Ed college provide numbers of possibilities for multilingual interactions
- Many Programs and days organized and arrange related to language like English day, Marathi Day, Sanskrit Day
- Many Debates group discussion, seminars are in mother tongue and other also
- many Prefer bi-lingual approach



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