



शाहू शिक्षण संस्था (पं.)

अध्यापक महाविद्यालय (बी.एड) शहाड (पश्चिम) - ४२१३०९

सरावपाठाचे नियोजन

Lesson Planing

विद्यार्थी शिक्षकाचे नांव : Neha Spotikar हुजेरी क्रमांक : 11
(Name of the Pupil-Teacher) (Roll No.)
शाळेचे नांव : Parvati English इयत्ता : VIII तुकडी : A
(Practicing School) School, T. H. Wale (Std.) (Div.)
पाठ क्रमांक : 11 तासिका : 01 वेळ : 30 min
(Lesson No.) (Period) (Time)
विषय : Science घटक : Human Body & Organ system उपघटक : Respiratory system
(Subject) (Unit) (Sub - Unit)

पाठ्यांशामधील समाविष्ट मूल्य व गाभाभूत घटक : Inculcation of Scientific temper, Scientific attitude.
(Including Values & Core - elements)

अपेक्षित पूर्वज्ञान : Student know about Respiratory System.
(Expected Previous Knowledge)

प्रस्तावना : Teacher introduced the topic Respiratory System
(Introduction) Structure & function.
Teacher asked question to the students

i. Name the parts of body help
in respiration in different
organisms

Student answered
the question.

ii. Why we should not talk
while eating?

हेतुकथन : So today we are going to study about
(Satatement of Aim) Respiration System.

संदर्भ साहित्य / शैक्षणिक साहित्य : Colour chalk, Flash card.
(Reference Material / Teaching Aids)

पाठ्यपुद्दे Teaching Points	उद्दिष्टे व स्पष्टीकरण Specific Objectives & Specification	अध्ययन अनुभव	
		शिक्षक कृती Teacher's Activity	विद्यार्थी कृती Student's Activity
Respiration system	Knowledge	Respiration Structure & function.	
	Help the student to acquire knowl- dge about Respiration system.	i) Nose - Respiratory sys- tem & respiration begin with nose. function - Inhale air.	
	Explanation	ii) Pharynx - Food pipe & wind pipe function - The lid present separate the food & air. function.	
	Understanding	iii) Wind pipe - It swollen in beginning & separated into right & left lung. function - pass air & presence of sound box.	
	Help the student to understand structure & function of respiration	iv) Lungs - Lung are present on both side in thoracic cavity. function - separation of oxygen through air.	
	Explanation	Student understand ends about structure & function of respiration	
	Application	Exchange of gases in lungs. It take place in alveoli. The hemoglobin is presence of RBC's of blood. hemoglobin absorbs the oxygen from	
	Help the student to give the example of respiration function.		
	Explanation	Student give the example of respiration function	

दिनांक 5/12/22

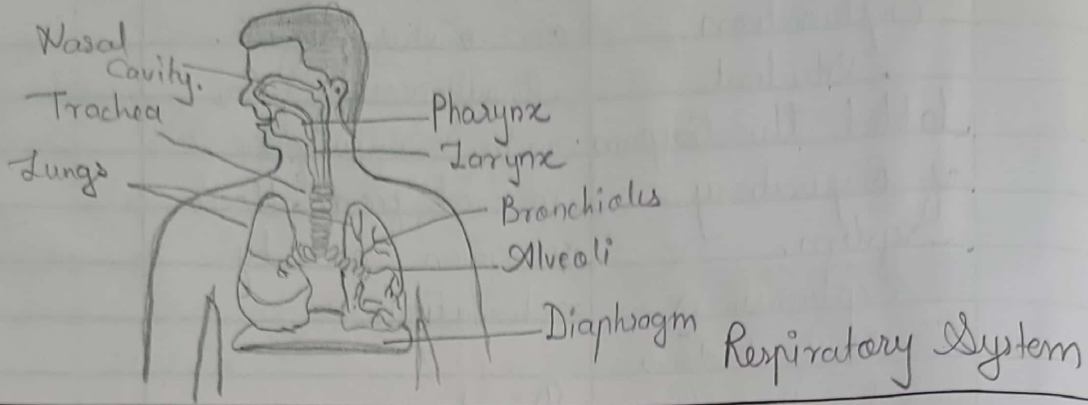
फलकलेखन

इयत्ता - VIII

विषय - Science

घटक - Human Body & Organ System

उपघटक - Respiratory System.



निरीक्षकांच्या सुचना

प्रस्तावना (Self Induction) previous knowledge checked
Asked questions to pupil (based on previous knowledge)

हेतुकथन स्पष्टता (Clarify of Aim) clearly stated unit & subunit located on B.B.

आशयज्ञान आणि तयारी (Content Knowledge) - content knowledge is short

अध्यापन पद्धती (Method) Lecture-cum demonstration method.

नाविन्यता : आकर्षकता (Any Novelty & Attractive Techniques) chart created on B.B.

विद्यार्थी सहभाग (Students Participation) taken sufficiently. Tr. stu. interaction developed.

शैक्षणिक साधनांचा वापर (Use of Teaching Aids) chart of Respiratory system.

वर्गव्यवस्थापन (Classroom Management) Discipline maintained very well.

शिक्षकांची वर्तणूक / अभिवृत्ती (Behaviour Attitude of Teacher) co-operative, sympathetic

फलकलेखन (C.B. Work) labelled diagram on B.B. with coloured chalks, explanation on other side on B.B.

मूल्यमापन (Evaluation) questions asked.

एकंदरीत पाठाचे प्रस्तुतीकरण (Overall Performance) (Average / Fair / Satisfactory / Good / V. Good / Excellent)

Feedback improve content knowledge.

मार्गदर्शक (Guide by)
(Name & Sign.)

निरीक्षक (Observed by)
(Name & Sign.)