

NPS Lesson Template- To be uploaded in SchoolNet or inserted in the procedures section of the online template using the copy/paste functions.

Please note: Not all components of this template are required for every lesson.

Materials Needed - sightreading examples - instrument or voice → knowledge of musical terms	Vocabulary- What new vocabulary will be introduced during this lesson? review terms throughout practice
Essential Questions - Can the students effectively sightread?	Learning Objective (Setting a Purpose) The high school music students will learn to sightread a short composition by using the STAR method.
Anticipatory Set (Hook) - How will the concept or skill be introduced to the students? → talk about auditions/nervousness/skills	
Procedures: Input- What instruction will be provided to students to help the students understand the objectives? → review different terms/concepts through the STAR method	
Modeling- What examples will be provided for the student? → STAR Method (Signatures, Tempo, Articulations, Rhythms, Accidentals, repeats)	
Guided Practice- How will the teacher guide the students in practicing the concept or skill? → teach steps/paint out how to do steps quickly * doesn't include dynamics/phrasing	
Check for Understanding- How will you know that students are learning the concept or skill? → can ^{correctly} identify different parts of music while sightreading → tell steps in STAR method	
Independent Practice- What will students do to independently practice the concept or skill? → give examples for whole class to do then have the student practice	

Closure- How will the lesson be summarized?

- importance of sightreading
- talk about variations between instrumental/choral

Evaluation/Assessment- How will you measure the student's success?

- give them individual examples & have each practice

Suggestions for Differentiation- How will you scaffold the lesson up or down to support student learning throughout instruction?

N/A

Extended Learning Opportunities

- Sightread Factory