Lesson Plan Template

Junior Year – Semester 1 [Fall]

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Lesson Plan Template
Teacher Name:
Title:
Grade Level:
MN Academic Standard(s):
Learning Targets (Objectives): The students will

The Minnesota K-12 Academic Standards are the statewide expectations for student learning in K-12 public schools.

An academic standard is a summary description of student learning in a content area. Academic standards are comprised of one or more benchmarks. A benchmark supplements the standard and is the specific knowledge or skill that a student must master to complete part of an academic standard by the end of a grade level or grade band.

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The benchmarks for each standard are designated by five-digit codes. For example, in the code

5.3.4.10.1—

- The 5 refers to grade 5;
- The 3 refers to the third strand, Geography;
- The 4 refers to the fourth geography substrand, Human Environment Interaction;
- The 10 refers to the tenth geography standard, the meaning, use, distribution and

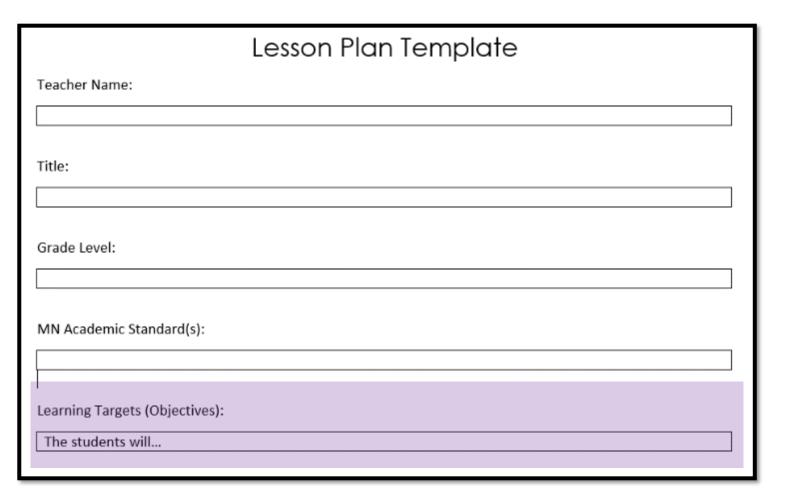
importance of resources changes over time.

• The 1 refers to the first benchmark for that standard, Explain how geographic factors

affected land use in the North American colonies.

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Minne English Language Arts K-12 https://education.mn.gov/MDE/dse/stds/ sota Depart | ela/ ment **Mathematics** of Educat https://education.mn.gov/MDE/dse/stds/ ion: Math/ Acade mic Science Standa https://education.mn.gov/MDE/dse/stds/ rds sci/ **Social Studies** https://education.mn.gov/MDE/dse/stds/ soc/



Content Objectives are our standardsbased learning outcomes.

Objectives should be displayed and reviewed before, during and after the lesson.

Focuses on "What you teach" or "What students will know"

Aligned with Standards and benchmarks

Written in student-friendly language

Examples of stems:

We will...

SWBAT...

TLW...

My job is...

Subject Vocabulary: (e.g. perpendicular, separatist, fable)
General Vocabulary: (e.g. essay, illustrate, contrast, critique, table)
Materials:

Common in informational text.

Specific to a content area and subject matter.

Often explicitly defined in text and repeatedly used.

Subject Vocabulary: (e.g. perpendicular, separatist, fable)	
General Vocabulary: (e.g. essay, illustrate, contrast, critique, table)	
Materials:	

Often found in academic text but may not be so common in everyday conversation.

Academic Standards refer to these as academic vocabulary.

Found in across domains and content areas.

Preparation:
How will I pre-assess what the students already know?
How will I build background knowledge of the subject?
How will I 'hook' the students' attention?

Pre-assessment provides a way for teachers to gather key information about what students know and are able to do prior to instruction.

Some examples follow.

Anticipation Guides



Anticipation-Reaction Guide

Before Reading		After Reading
	Fables are non-fiction.	
	Fables often involve elements of fantasy or magic.	
	The purpose of a fable is to inform.	
	Fables typically contain a lesson or moral.	
	The main characters in a fable are often animals.	
	Fables are typically long stories.	

NOME

Let's Leath Apout

GEOMETRY

Belole		Statewents	٧¢	ter
I	F	Polygons are baby frogs.	Ī	щ
I	F	Triangles are not polygons.	Ī	F
I	F	Shapes with 5 sides are called hexagons.	Ī	Ł
1	F	Pentagons have 4 sides.	Ī	F
I	F	Shapes with 4 sides are called quadrilaterals.	Ţ	F
1	F	Squares are NOT quadrilaterals.	ī	F
1	F	Rectangles are quadrilaterals	Ī	F
I	F	A circle has 1 side.	Ī	F

Student Name:

	ORE conte ented in						content was nted in class	
В	D	Р	Indicators of Effectiveness	В	D			
			I understand my own cultural background and how that influences my practice. [a]					
			I seek professional learning opportunities to explore my own and others' cultures. [a]					
			I know how to create a welcoming learning environment that is accessible and reflects the cultural backgrounds of all my students. [a, d]					
			I know how to use instructional strategies that build on students' cultural strengths and promote success. [a]					
			I know how to use classroom management strategies that reduce inequitable disparities in achievement and/or discipline patterns. [b]					
			I know how to review student work, make decisions about academic performance expectations, and apply these expectations for all students. [b]					
			I know how to hold and communicate high expectations for all students. [b]					
			8. I am committed to teaching all students. (b)					

Nonverbal Responses



Agree

Disagree





KWL Chart

	KWL	
What I Know	What I Want to Know	What I Learned

2 Facts and a Fib

2 Facts and a Fib

A: Solve all three problems; 2 are true and 1 is a fib.

B: Which problem is the fib?

C: What error was made to make it a fib?

- 1. The mean of 3, 10, 31, 23, 7 is 14.8
- 2. The range of 3, 10, 31, 23, 7 is 28
- 3. The median of 3, 10, 31, 23, 7 is 31

2 Facts and a Fib

A: Solve all three problems; 2 are true and 1 is a fib.

B: Which problem is the fib?

C: What error was made to make it a fib?

- The GCF of 21 and 35 is 7.
- 2. The GCF of 12 and 32 is 4.
- The GCF of 27 and 66 is 11.

Preparation:
How will I pre-assess what the students already know?
How will I build background knowledge of the subject?
How will I 'hook' the students' attention?

Once you have a grasp of your students' prior knowledge, your next step is to build their background knowledge to fill in the gaps.

Building background knowledge allows you as the teacher to link the students' past learning and experiences to new learning.

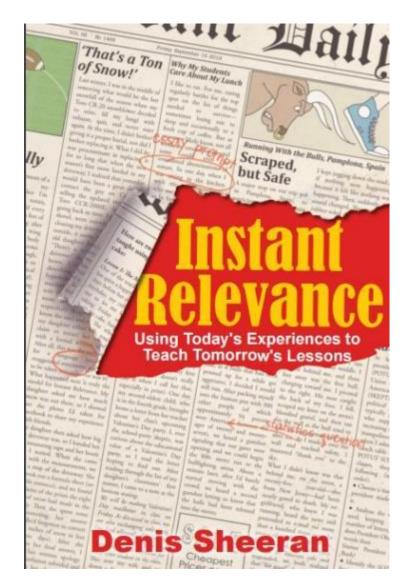
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Ignite – get the brain's attention (RAS)

Examples to follow.

Academic Engagement: Making Content Relevance

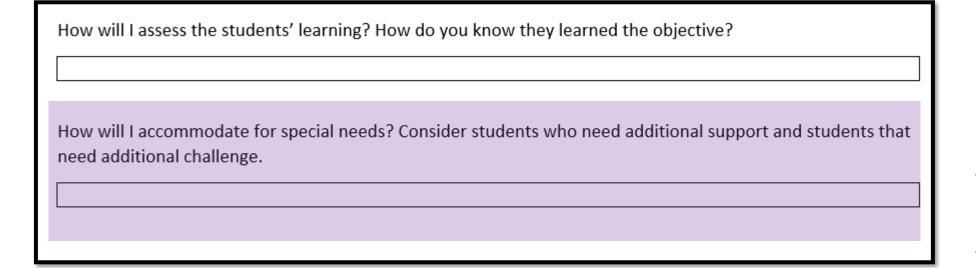
- Infusing who you are in what you do
- Natural Flow: Follow the Question
- **S** Sudden Changes to your Surroundings
- T Television and Pop Culture
- A Awareness of Your Surroundings
- National Events and Crazes
- Two or More Content Areas



How will I assess the students' learning? How do you know they learned the objective?	
How will I accommodate for special needs? Consider students who need additional sup need additional challenge.	port and students that

Formative
Assessments
monitor student
learning as they
progress through a
lesson. This is an
assessment FOR
learning.

Summative
Assessments
evaluate student
learning at the end
of a lesson. This is
an assessment OF
learning.



What are accommodations you will make to help every learner succeed?

Time?
Space?
Tools Needed?
Product?
Schedule?
Process?
Pacing?

Steps	in	the	Lesson:
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Lesson must have all four components of GRR; order of components is at the teacher's discretion

	Direct Instruction	Guided Instruction	Collaborative Learning	Independent Learning
١.	"I do"	• "We do"	 "We do it together" 	• "You do"
١,	How will I model how	How will students	 How will students 	 How will students
	students will learn?	practice their	practice their	demonstrate their
		learning in	learning with peers?	learning?
		instructional groups?		

Beginning

Component	Steps in the Lesson

Middle

Component	Steps in the Lesson

End

Component	Steps in the Lesson

A Teacher Is One Who Makes Himself Progressively Unnecessary

