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UNITS	PASSAGES	CONTENT-BASED LANGUAGE SKILLS	TOPIC-RELATED KNOWLEDGE & SKILLS	REVIEWING & CONSOLIDATING
UNIT 1 Teachers: Nature or Nurture? P2	Passage One How to make a good teacher Passage Two Teaching the teachers	 guess the meaning of an unfamiliar word from the context use numbers in communication 	 summarize the aspects of being a good teacher identify the aspects of good teaching that can be nurtured outline the means of teachers' continual development 	
UNIT 2 Educating: Teacher-centered or Learner-centered? P18	Passage One What is learner-centered teaching? Passage Two The theoretical background of learner-centered teaching	 compare theories, ideas, and proposals categorize information/facts with the help of a table 	 summarize the theoretical background and principles of learner-centered teaching differentiate between learner-centered teaching and teacher-centered teaching evaluate strengths and weaknesses of the two paradigms of teaching/learning 	• interpret the importance of incorporating the rationale/theories in teachers' decision-making and practice in the classroom
UNIT 3 Teaching Styles and Models: From Theory to Practice P36	Passage One An educator's guide to teaching styles and learning styles Passage Two An introduction to teaching models	 identify key words and expressions for differentiating and categorizing talk about benefits and limitations of teaching models/methods 	 differentiate various teaching styles and models clarify the interrelationship between learning styles and teaching styles identify the potential teaching style as a preservice teacher 	recognize the connection between theory and practice when engaged in planning, teaching, and reflecting
UNIT 4 Lesson Planning: Well Begun Is Half Done P54	Passage One Ways of getting better at planning Passage Two A new teacher's guide to creating lesson plans	 use adverbs in communication relate key words to their descriptions in context 	 conclude the importance and considerations of making lesson plans summarize the main components of a lesson plan identify different components of a sample lesson plan 	sequence the steps of preparing/planning for a project-based learning class

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UNITS	PASSAGES	CONTENT-BASED LANGUAGE SKILLS	TOPIC-RELATED KNOWLEDGE & SKILLS	REVIEWING & CONSOLIDATING
UNIT 5 Teaching Objectives: To Begin with the End in Mind P72	Passage One How to write teaching objectives Passage Two A revision of Bloom's Taxonomy	 acquire information from a table, a chart, a model, etc. distinguish measurable verbs from vague verbs for writing objectives 	 outline the formula for writing teaching objectives apply the SMART principle to assess the statements of teaching objectives analyze the distribution of teaching objectives based on Bloom's Taxonomy 	apply the notion of student- centeredness to teaching objectives
UNIT 6 Visual Thinking Tools: A Common Language for Teaching P92	Passage One How to use mind maps to unleash your brain's creativity and potential Passage Two An introduction to Thinking Maps	 select proper key words to draw mind maps and Thinking Maps connect thinking and language through visualization 	 differentiate mind maps from Thinking Maps summarize the benefits of employing graphic organizers in teaching/learning apply mind maps and Thinking Maps to teaching/learning 	coordinate thinking skills with Thinking Maps and mind maps according to the Revised Bloom's Taxonomy
UNIT 7 Assessment: Of Learning, for Learning or as Learning? P110	Passage One Design your test to teach, not just test Passage Two Evaluate learning with authentic assessment	use analogies and metaphors in communication	 identify misconceptions about testing and interpret solutions distinguish formative assessment from summative assessment categorize testing types as means to assess skills and means to assess knowledge 	align means of assessment with teaching objectives
UNIT 8 Binding Teachers Together: Challenges or Opportunities? P126	Passage One No more physics and math, Finland to stop teaching individual subjects Passage Two Characteristics of a great STEM lesson	 use language for specification, modification or explanation write an application letter to apply for a STEM/STEAM teacher job 	 discuss and comment on phenomenon-based teaching summarize features of a STEM lesson evaluate the necessity of implementing the cross-curricular teaching practice 	 write teaching objectives for a STEM lesson plan apply a Double Bubble Map to compare STEM lessons with science lessons retrieve a teacher's experience of flipping a STEM course
UNIT 9 Technology in Education: Embrace It or Get Replaced by It? P144	Passage One Could artificial intelligence replace our teachers? Passage Two Technology in education: The complete guide	 explain or describe functions or applications classify information with the help of a table, a diagram, etc. 	 identify the impact of technology on education summarize the benefits and limitations of the mainstream educational technologies apply the TPACK framework to enhance a lesson 	integrate technologies into previous sample lesson plans

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