

Written Communication SLOs:

1. Craft a thesis-driven, supported, logically organized argument that applies conventions of English appropriate to the audience, purpose, and context.
2. Interpret and evaluate credible sources and integrate ideas from those sources in an ethical manner with appropriate documentation.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Craft an Argument	<p>Student writing crafts an argument that:</p> <ul style="list-style-type: none"> • Includes a sophisticated controlling thesis. • Is well supported by evidence, and • Is organized appropriately, using cohesive transitions. 	<p>Student writing crafts an argument that:</p> <ul style="list-style-type: none"> • Includes a controlling thesis. • Is supported by evidence, and • Is organized appropriately, using appropriate transitions. 	<p>Student writing crafts an argument that:</p> <ul style="list-style-type: none"> • Includes a generally controlling thesis. • Is weakly supported by evidence, and • Is organized somewhat appropriately, using some transitions. 	<p>Student writing crafts a logical argument that:</p> <ul style="list-style-type: none"> • Does not include a controlling thesis. • Is weakly supported by evidence, and • Is organized in a way that is hard to follow, rarely uses transitions.
Respond to Rhetorical Situations	<p>Student writing responds to rhetorical situations:</p> <ul style="list-style-type: none"> • Effectively addresses the purpose of the writing task. • Effectively engages a specific audience. 	<p>Student writing responds to rhetorical situations:</p> <ul style="list-style-type: none"> • Adequately addresses the purpose of the writing task. • Adequately engages a specific audience. 	<p>Student writing responds to rhetorical situations:</p> <ul style="list-style-type: none"> • Inadequately addresses the purpose of the writing task. • Inadequately engages a specific audience. 	<p>Student writing responds to rhetorical situations:</p> <ul style="list-style-type: none"> • Does not address the purpose of the writing task. • Does not engage a specific audience.
Apply Conventions of English <i>(appropriate for audience and purpose)</i>	<p>Student writing demonstrates clearly expressed ideas that are appropriate to the audience through:</p> <ul style="list-style-type: none"> • Appropriate and effective diction and tone. • Accurate and effective language choices such as conventions of English (e.g. grammar, syntax, usage, and spelling). 	<p>Student writing demonstrates clearly expressed ideas that are appropriate to the audience through:</p> <ul style="list-style-type: none"> • Appropriate diction and tone. • Effective language choices such as conventions of English (e.g. grammar, syntax, usage, and spelling). 	<p>Student writing demonstrates somewhat clearly expressed ideas that are appropriate to the audience through:</p> <ul style="list-style-type: none"> • Somewhat appropriate diction and tone. • Somewhat effective language choices such as conventions of English (e.g. grammar, syntax, usage, and spelling). 	<p>Student writing demonstrates poorly expressed ideas that are rarely appropriate to the audience through:</p> <ul style="list-style-type: none"> • Inappropriate diction and tone. • Ineffective language choices such as conventions of English (e.g. grammar, syntax, usage, and spelling).
Use Sources Ethically <i>(integrate into work, document the use)</i>	<p>Student writing demonstrates:</p> <ul style="list-style-type: none"> • Identification of sources using appropriate citation methods precisely. • Evaluates and analyzes credible and appropriate sources effectively. • Summary and/or paraphrase, and quotation of others' ideas and supporting details, clearly differentiated from student's own. 	<p>Student writing demonstrates:</p> <ul style="list-style-type: none"> • Identification of sources using appropriate citation methods accurately. • Evaluates and analyzes credible and appropriate sources adequately. • Summary and/or paraphrase, and quotation of others' ideas and supporting details, consistently differentiated from student's own. 	<p>Student writing demonstrates:</p> <ul style="list-style-type: none"> • Identification of sources using appropriate citation methods partially. • Evaluates and analyzes credible and appropriate sources superficially. • Summary and/or paraphrase, and quotation of others' ideas and supporting details, inconsistently differentiated from student's own. 	<p>Student writing demonstrates:</p> <ul style="list-style-type: none"> • Identification of sources using appropriate citation methods rarely. • Evaluates and analyzes credible and appropriate sources incompletely. • Summary and/or paraphrase, and quotation of others' ideas and supporting details, not differentiated from student's own.

Oral Communication

1. Create and express oral messages appropriate to the audience, purpose, and context.
2. Employ Communication theories and strategies to convey an oral message.
3. Critically analyze messages.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Explain or use language appropriate for the audience, topic, and context.	The speaker uses language that is exceptionally clear, vivid, and appropriate.	The speaker uses language that is reasonably clear, vivid, and appropriate.	The speaker uses language that is unclear and not rhetorically appropriate .	The speaker uses language that is unclear and inappropriate or offensive .
Explain or use non-verbal behaviors that support the verbal message.	The speaker demonstrates exceptional posture, gestures, bodily movement, facial expressions, eye contact, and use of dress.	The speaker demonstrates acceptable posture, gestures, facial expressions, eye contact, and use of dress.	The speaker sometimes demonstrates acceptable posture, gestures, facial expressions, eye contact, and dress.	The speaker does not use acceptable posture, gestures, facial expressions, eye contact, and dress.
Provide supporting materials appropriate for the audience, topic, and context.	The speaker uses supporting material that is exceptional in quality and variety.	The speaker uses supporting material that is appropriate in quality and variety.	The speaker sometimes uses supporting material that is appropriate in quality and variety.	The speaker uses no supporting material, or supporting material is inappropriate in quality and variety.
Employ a Communication theory or strategy.	Theoretical framework is clearly presented with an in-depth explanation of the concept.	Theoretical framework is presented with a summary explanation of the concept.	Theoretical framework is presented with a partial explanation of parts of the concept.	No evidence of use of a theoretical framework is presented.
Use a Communication theory or concept to analyze messages.	Theoretical framework is comprehensively related to the message.	Theoretical framework is moderately related to the message.	Theoretical framework is minimally related to the message.	No explanation is provided to relate a theoretical framework to the message.

Scientific Reasoning

1. Apply scientific methods to investigate phenomena of the physical or natural world through prediction, observation or experimentation, data acquisition, and evaluation.
2. Represent and report scientific data symbolically, graphically, or numerically.
3. Interpret and evaluate scientific data in order to draw reasonable and logical conclusions.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Apply Scientific Methods	Student investigates phenomena of the physical or natural world through a <u>consistently careful</u> application of scientific methods, including: <ul style="list-style-type: none"> • hypothesis or prediction* • observation or experimentation with appropriate procedures or strategies • data acquisition, and • evaluation. 	Student investigates phenomena of the physical or natural world through a <u>frequently careful</u> application of scientific methods, including: <ul style="list-style-type: none"> • hypothesis or prediction* • observation or experimentation • data acquisition and • evaluation. 	Student investigates phenomena of the physical or natural world through a <u>sometimes careful</u> application of scientific methods, including: <ul style="list-style-type: none"> • hypothesis or prediction* • observation or experimentation • data acquisition and • evaluation. 	Student investigates phenomena of the physical or natural world through a <u>rarely careful (or complete neglect of)</u> application of scientific methods, including: <ul style="list-style-type: none"> • hypothesis or prediction* • observation or experimentation • data acquisition and • evaluation.
Represent and Report Scientific Data	Scientific data are <u>consistently</u> represented and reported symbolically, graphically, or numerically with accuracy, in a way that provides for clear interpretation.**	Scientific data are <u>frequently</u> represented and reported symbolically, graphically, or numerically with accuracy, in a way that provides for clear interpretation.**	Scientific data are <u>sometimes</u> represented and reported symbolically, graphically, or numerically with accuracy, in a way that provides for clear interpretation.**	Scientific data are <u>rarely (or not at all)</u> represented and reported symbolically, graphically, or numerically with accuracy, in a way that provides for clear interpretation.**
Interpret and Evaluate Scientific Data	The student <u>consistently</u> interprets and evaluates scientific data in a <u>methodical, thorough</u> manner that <u>ensures</u> resulting conclusions are: <ul style="list-style-type: none"> • logical <u>and</u> reasonable • the student may also reflect on the conclusions to ensure they are reasonable, or identify a cause of inaccuracy or unreasonableness, if applicable. 	The student <u>frequently</u> interprets and evaluates scientific data in a <u>methodical</u> manner that <u>allows for</u> conclusions that are: <ul style="list-style-type: none"> • logical <u>and</u> reasonable • the student may also reflect on the conclusions to ensure they are reasonable. 	The student <u>sometimes</u> interprets and evaluates scientific data in a <u>methodical</u> manner that allows the student to draw conclusions that are: <ul style="list-style-type: none"> • logical <u>and</u> reasonable. 	The student <u>does not</u> interpret and evaluate scientific data in a <u>methodical</u> manner. This means the student draws <u>unsupported</u> conclusions, or conclusions that <u>may not be:</u> <ul style="list-style-type: none"> • logical <u>or</u> reasonable.

*Prediction is an accurate anticipation for potential experimental outcomes or observations.

**Clear communication of the data is facilitated by inclusion of units, an appropriate level of precision, and when appropriate, features such as descriptive titles, labels, legends, and keys. When appropriate, data are ranked, grouped, or tabulated.

Scientific Knowledge and Understanding

1. Communicate scientific knowledge using appropriate terminology, and representations, models, or analysis.
2. Describe how a scientific explanation or theory is refined or replaced.
3. Evaluate the quality of a scientific claim on the basis of its source, and the logic or methods used to generate it.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Communicate Scientific Knowledge	Student <u>consistently</u> communicates scientific knowledge <u>clearly and accurately</u> , using appropriate terminology and representations, models, or analysis.	Student <u>frequently</u> communicates scientific knowledge <u>clearly and accurately</u> , using appropriate terminology and representations, models, or analysis. May include a few minor inaccuracies.	Student <u>sometimes</u> communicates scientific knowledge <u>accurately</u> . The use of scientific terminology in context is vague or unclear, and representations, models, or analysis include some inaccuracies.	Student <u>rarely</u> communicates scientific knowledge <u>accurately</u> , using terminology in a vague or inappropriate manner and representations, models, or analysis lack clarity and/or accuracy.
Describe How a Theory is Refined or Replaced	Student describes how a scientific explanation or theory is refined or replaced through a <u>detailed, thorough</u> accounting of historical developments or the processes used to generate new theories or refine existing theories. (Processes may include methodologies, observations or logic used to establish confidence in the changes.)	Student describes how a scientific explanation or theory is refined or replaced through a <u>full, yet summary</u> accounting of historical developments or the processes used to generate new theories or refine existing theories. (Processes may include methodologies, observations or logic used to establish confidence in the changes.)	Student describes how a scientific explanation or theory is refined or replaced through a <u>brief, summary</u> accounting of historical developments or <u>incomplete reference</u> to the processes used to generate new theories or refine existing theories. (Processes may include methodologies, observations or logic used to establish confidence in the changes.)	Student describes how a scientific explanation or theory is refined or replaced through an <u>incomplete, summary</u> accounting of historical developments or <u>token reference</u> to the processes used to generate new theories or refine existing theories. (Processes may include methodologies, observations or logic used to establish confidence in the changes.)
Evaluate a Scientific Claim	Student evaluates a scientific claim with a <u>detailed explanation</u> of the logic or methods used to generate it, using published academic sources to interpret and evaluate the claim. If applicable, any parts of the claim that are unsubstantiated are identified and <u>sound explanation</u> is offered for why the claim does not meet scientific criteria.	Student evaluates a scientific claim with a <u>summary explanation</u> of the logic or methods used to generate it, using credible sources to interpret and evaluate the claim. If applicable, any parts of the claim that are unsubstantiated are identified and <u>summary explanation</u> is offered for why the claim does not meet scientific criteria.	Student evaluates a scientific claim with a <u>brief, summary explanation</u> of the logic or methods used to generate it, <u>with little reference to</u> its source. If applicable, any parts of the claim that are unsubstantiated are identified and an <u>incomplete explanation</u> is offered for why the claim does not meet scientific criteria.	Student evaluates a scientific claim with an <u>incomplete or unclear explanation</u> of the logic or methods used to generate it, <u>without reference to</u> its source or with reference to an <u>unreliable source</u> . If applicable, any parts of the claim that are unsubstantiated are either <u>not identified</u> or only discussed with a <u>token reference to scientific concepts</u> .

Social and Behavioral Sciences

1. Explain social, organizational, psychological, political, economic, historical, geographic, or cultural elements that influence and are influenced by individuals or groups.
2. Describe theories and concepts, or research methods used to investigate social or behavioral phenomena.
3. Identify and describe ethical issues pertaining to social contexts and phenomena.*

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Explain Influence	Student consistently provides detailed, thorough explanations of how social, organizational, psychological, political, economic, historical, geographic, or cultural elements influence and are influenced by individuals or groups.	Student frequently provides explanations of how social, organizational, psychological, political, economic, historical, geographic, or cultural elements influence and are influenced by individuals or groups.	Student sometimes provides explanations of how social, organizational, psychological, political, economic, historical, geographic, or cultural elements influence and are influenced by individuals or groups. Explanations are often summary and do not show the bidirectional nature of influence.	Student rarely provides explanations of how social, organizational, psychological, political, economic, historical, geographic, or cultural elements influence and are influenced by individuals or groups. Explanations are often vague or incomplete and do not show the bidirectional nature of influence.
Describe Theories & Concepts or Research Methods	Student consistently offers thorough, detailed, and accurate descriptions of theories and concepts, or research methods used to investigate social or behavioral phenomena.	Student frequently offers thorough, accurate descriptions of theories and concepts, or research methods used to investigate social or behavioral phenomena. (Some descriptions may be general in nature or have minor inaccuracies.)	Student sometimes offers thorough, accurate descriptions of theories and concepts, or research methods used to investigate social or behavioral phenomena. (Descriptions are often general in nature and may have minor inaccuracies.)	Student rarely offers accurate descriptions of theories and concepts, or research methods used to investigate social or behavioral phenomena. (Descriptions are often general in nature or missing key elements and may have major inaccuracies.)
Identify and Describe Ethical Issues*	Student accurately identifies and gives a detailed description of ethical issues* that pertain to a social context or phenomenon, highlighting potentially problematic elements within the situation, or identifying possibilities for resolution.	Student accurately identifies and gives a summary description of ethical issues* that pertain to a social context or phenomenon, briefly highlighting potentially problematic elements within the situation, or briefly identifying possibilities for resolution.	Student vaguely identifies and gives a summary description of ethical issues* that pertain to a social context or phenomenon, offering vague reference to potentially problematic elements within the situation, or brief identification of unrealistic or inappropriate possibilities for resolution.	Student vaguely identifies and gives a partial description of ethical issues* that pertain to a social context or phenomenon, offering only a token mention of potentially problematic elements within the situation, or brief identification of unrealistic or inappropriate possibilities for resolution.

*Examples of ethical issues include but are not limited to: how economic policies affect social classes or marginalized groups; consumer behavior and governmental control over regulation; what counts as ethical or unethical research methods conducted with human subjects; codes of ethics used by specific disciplines in social & behavioral sciences; and issues pertaining to systemic inequality, structural oppression, and intersectional justice.

Quantitative Reasoning

Given an authentic context or everyday life situation:

1. Convert relevant information into an appropriate mathematical form, such as an equation, graph, diagram, table, or words.
2. Use arithmetic, algebra, geometry, statistics, or logic to solve related problems.
3. Interpret the significance, reasonableness, or implications of calculated results.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Convert Information into Mathematical Form	Given an authentic context, information is consistently converted into an appropriate mathematical form* with accuracy, in a way that provides for clear interpretation.**	Given an authentic context, information is frequently converted into an appropriate mathematical form* with accuracy, in a way that provided for clear interpretation.**	Given an authentic context, information is sometimes converted into an appropriate mathematical form* with accuracy, in a way that somewhat provides for clear interpretation.**	Given an authentic context, information is rarely converted into an appropriate mathematical form* with accuracy, in a way that does not provide for clear interpretation.**
Use Math to Solve Problems	Arithmetic, algebra, geometry, statistics, or logic is consistently used to solve problems correctly in an authentic context with appropriate: <ul style="list-style-type: none"> • procedures or strategies • precision • units (few to no inaccuracies in above)	Arithmetic, algebra, geometry, statistics, or logic is frequently used to solve problems correctly in an authentic context with appropriate: <ul style="list-style-type: none"> • procedures or strategies • precision • Units (may include minor inaccuracies in above)	Arithmetic, algebra, geometry, statistics, or logic is sometimes used to solve problems correctly in an authentic context with appropriate: <ul style="list-style-type: none"> • procedures or strategies • precision • units (may include major or minor inaccuracies in above)	Arithmetic, algebra, geometry, statistics, or logic is rarely used to solve problems correctly in an authentic context with appropriate: <ul style="list-style-type: none"> • procedures or strategies • precision • Units (may include major inaccuracies in above)
Interpret Calculated Results	The significance, reasonableness, or implications of calculated results are consistently interpreted with: <ul style="list-style-type: none"> • accuracy • appropriate level of precision • appropriate level of detail to communicate ideas clearly (few to no inaccuracies in above)	The significance, reasonableness, or implications of calculated results are frequently interpreted with: <ul style="list-style-type: none"> • accuracy • appropriate level of precision • appropriate level of detail to communicate ideas clearly (may include minor inaccuracies in above)	The significance, reasonableness, or implications of calculated results are sometimes interpreted with: <ul style="list-style-type: none"> • accuracy • appropriate level of precision • appropriate level of detail to communicate ideas clearly (may include major or minor inaccuracies in above)	The significance, reasonableness, or implications of calculated results are rarely interpreted with: <ul style="list-style-type: none"> • accuracy • appropriate level of precision • appropriate level of detail to communicate ideas clearly (may include major inaccuracies in above)

*Mathematical forms information may be converted to include, e.g., equation, graph, diagram, table, or words.

**Clear communication is facilitated by inclusion of units, and when appropriate, features such as descriptive titles, labels, legends, and keys. When appropriate, data are ranked, grouped, or tabulated.

Continuing Learning/Information Literacy

1. Use current, relevant technologies to identify and solve problems, make informed decisions, communicate, or create information.
2. Evaluate the authority, relevance, and accuracy of various sources of information to address issues that arise in academic, professional, or personal contexts.
3. Identify ethical issues related to access or use of information, such as the impact on security, privacy, censorship, intellectual property, or the reliability of information.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Use Technologies	Student identifies and solves problems, makes informed decisions, communicates or creates information in a way that knowledgeably and skillfully integrates appropriate current, relevant technologies.	Student identifies and solves problems, makes informed decisions, communicates or creates information in a way that adequately integrates appropriate current, relevant technologies.	Student identifies and solves problems, makes informed decisions, communicates or creates information in a way that displays minimal use of appropriate current, relevant technologies.	Student identifies and solves problems, makes informed decisions, communicates or creates information in a way that displays token use of appropriate current, relevant technologies, or uses outdated or unsuitably matched technologies.
Evaluate Sources for Use in Academic, Professional, or Personal Contexts	Sources used consistently show appropriate: <ul style="list-style-type: none"> • authority (high quality) • relevance (sources align to the topic) • accuracy. 	Sources used frequently show appropriate: <ul style="list-style-type: none"> • authority (quality may be questionable or unclear) • relevance (sources align to the topic) • accuracy (minor inaccuracies). 	Sources used sometimes show appropriate: <ul style="list-style-type: none"> • authority (quality may be questionable or unclear) • relevance (sources may not align to the topic) • accuracy (minor inaccuracies or major inaccuracies). 	Sources used rarely show appropriate: <ul style="list-style-type: none"> • authority (quality may be questionable or unclear) • relevance (sources may not align to the topic) • accuracy (minor inaccuracies or major inaccuracies).
Identify Ethical Issues*	Ethical issues related to access or use of information are identified in a way that makes key features clear , and are described in a detailed manner.	Ethical issues related to access or use of information are identified in a way that makes some key features clear , and are described in a summary manner.	Ethical issues related to access or use of information are identified in a way that makes key features somewhat clear , and are described in a cursory manner.	Ethical issues related to access or use of information are identified in a way that does not make key features clear , and descriptions are vague and hard to understand.

*Ethical issues may include but are not limited to: the impact on security, privacy, censorship, intellectual property, or the reliability of information. See the [Annotated List of Topics to Illustrate Ethical Issues](#) for SLO 3 for links to sources and articles, and to illustrate how wide the range of appropriate topics is.

Arts and Humanities SLOs:

1. Identify and describe key features of visual works, performances, texts, or other artifacts in relation to a context (such as historical, geographical, social, political, cultural, linguistic, or aesthetic).
2. Apply key concepts, terminology, techniques or methodologies in the analysis or creation of visual works, performances, texts, or other artifacts.

	Level 4: Exceeds Expectations	Level 3: Meets Expectations	Level 2: Meets Some Expectations	Level 1: Does Not Meet Expectations
Identify and describe key features of works*	Appropriate features of works are consistently identified and are described thoroughly , with uniform accuracy .	Appropriate features of works are frequently identified and are described summarily , with accuracy .	Appropriate features of works are sometimes identified and are described summarily , with minor inaccuracies .	Appropriate features of works are rarely identified and/or are described summarily , with major inaccuracies .
Relate works to context	Several key features of works are related to an appropriate context using detailed evidence: <ul style="list-style-type: none"> • for how the context shapes or influences the work • and for how the work responds to or influences the context 	Some key features of works are related to an appropriate context using strong partial evidence: <ul style="list-style-type: none"> • for how the context shapes or influences the work • and for how the work responds to or influences the context 	A few key features of works are related to an appropriate context using cursory evidence: <ul style="list-style-type: none"> • for how the context shapes or influences the work • or for how the work responds to or influences the context 	Key features of works are not related to an appropriate context, the evidence is vague , or the connection between the work and its context is unclear .
Analyze or Create Works	The work is analyzed or created in a way that clearly and consistently makes explicit: <ul style="list-style-type: none"> • Key concepts or • Terminology or • Techniques or • Methodologies 	The work is analyzed or created in a way that frequently makes explicit: <ul style="list-style-type: none"> • Key concepts or • Terminology or • Techniques or • Methodologies 	The work is analyzed or created in a way that sometimes makes explicit: <ul style="list-style-type: none"> • Key concepts or • Terminology or • Techniques or • Methodologies 	The work is analyzed or created in a way that does not make explicit: <ul style="list-style-type: none"> • Key concepts or • Terminology or • Techniques or • Methodologies

*Works include: visual works, performances, texts, or other artifacts.

**Appropriate contexts include: historical, geographical, social, political, cultural, linguistic, or aesthetic.

Historical Knowledge and Understanding SLOs:

1. Define and interpret primary and secondary historical sources.
2. Explain and evaluate the influence of historical agency (race, class, gender, region/location, or belief system) in the context of defined periods.

	Exceeds Expectations (4)	Meets Expectations (3)	Meets Some Expectations (2)	Does Not Meet Expectations (1)
Define and Interpret Primary and Secondary Historical Sources	Primary and secondary sources are <u>consistently</u> identified appropriately and distinguished from each other, and are interpreted with <u>precise, detailed</u> language that clarifies the <u>content, context and potential limitations</u> of the source.	Primary and secondary sources are <u>frequently</u> identified appropriately and distinguished from each other, and are interpreted with language that clarifies the <u>content, context and potential limitations</u> of the source.	Primary and secondary sources are <u>sometimes</u> identified appropriately and distinguished from each other, and are interpreted with language that clarifies the <u>content</u> of the source.	Primary and/or secondary sources are not used, or primary and secondary sources are <u>rarely</u> identified appropriately and distinguished from each other, and are interpreted with language that <u>inadequately</u> describes the <u>content</u> of the source.
Explain and Evaluate the Influence of Historical Agency*	In the context of defined periods, historical agency is <u>consistently</u> explained, evaluated and used to draw informed conclusions with appropriate: <ul style="list-style-type: none"> • detail to contextualize the defined period • supporting evidence to characterize historical agency • critical analysis of historical agency and its influence on the context. 	In the context of defined periods, historical agency is <u>frequently</u> explained, evaluated and used to draw informed conclusions with appropriate: <ul style="list-style-type: none"> • detail to contextualize the defined period • supporting evidence to characterize historical agency • critical analysis of historical agency and its influence on the context. 	In the context of defined periods, historical agency is <u>sometimes</u> explained, evaluated and used to draw informed conclusions with appropriate: <ul style="list-style-type: none"> • detail to contextualize the defined period • supporting evidence to characterize historical agency • critical analysis of historical agency and its influence on the context. 	In the context of defined periods, historical agency is <u>rarely</u> explained, evaluated and used to draw informed conclusions with appropriate: <ul style="list-style-type: none"> • detail to contextualize the defined period • supporting evidence to characterize historical agency • critical analysis of historical agency and its influence on the context.

* Historical agency: race, class, gender, region/location, or belief system.