Please complete the following charts to provide additional evidence for your case-by-case (CBC) exception request.

**Diagnostic Chart**

Complete this diagnostic comparison chart using your diagnostic results for each of your content exam attempts. Replace “Date” with the date listed on your diagnostic result and fill in each domain/competency column with the percentage of questions passed for each attempt listed on your diagnostic report. At the bottom of each column, enter the score you received for that date’s content exam attempt. If you need additional columns, please use [this document](https://education.wsu.edu/documents/2024/05/diagnostic-report-additional-columns-nes-middle-level-science.docx).

|  |  |
| --- | --- |
|  | **Exam Attempts** |
| **Domain/Competency** | Date | Date | Date | Date | Date |
| 0001 Scientific inquiry |  % |  % |  % |  % |  % |
| 0002 History and nature of science |  % |  % |  % |  % |  % |
| 0003 Science, technology, engineering, mathematics, and society |  % |  % |  % |  % |  % |
| 0004 Matter |  % |  % |  % |  % |  % |
| 0005 Physical and chemical changes in matter |  % |  % |  % |  % |  % |
| 0006 Different forms of energy |  % |  % |  % |  % |  % |
| 0007 Force, mass, and motion |  % |  % |  % |  % |  % |
| 0008 Mechanical and electromagnetic waves |  % |  % |  % |  % |  % |
| 0009 Cells |  % |  % |  % |  % |  % |
| 0010 Living organisms |  % |  % |  % |  % |  % |
| 0011 Genetics, theory of evolution, and classification of organisms |  % |  % |  % |  % |  % |
| 0012 Biomes, organisms, population, matter, and energy through ecosystems |  % |  % |  % |  % |  % |
| 0013 Earth’s history, materials, resources, and geologic processes |  % |  % |  % |  % |  % |
| 0014 Hydrosphere |  % |  % |  % |  % |  % |
| 0015 Earth's atmosphere, weather, and climate |  % |  % |  % |  % |  % |
| 0016 Solar system and the universe |  % |  % |  % |  % |  % |
| **Total Exam Score** | Total Score | Total Score | Total Score | Total Score | Total Score |

\*\*You are considered to have passed a domain/competency if you score above 70% two or more times.

**Competency Chart**

Use the [PESB competencies affiliated with each domain](https://www.pesb.wa.gov/preparation-programs/standards/endorsement-competencies/) to match your coursework, grades, and assignments/projects/experiences/etc. with the domain/competency listed.

**\*Evidence should be a description of your experience, assignment, project, exam, test, paper, portfolio, or some such evidence from the course(s) listed that specifically details how you learned the content.\***

\*\*If you have consistently scored a passing score on an exam component (above 70%; this can be found on your Diagnostic Report) you can indicate that as an area where you have shown proficiency.

***Nature of Science***

Earth & Space Sci NES Domain/Competency: **0001 Understand principles and procedures of scientific inquiry.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0002 Understand the history and nature of science.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0003 Understand the relationships between science, technology, engineering, mathematics, and society.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

***Physical Science***

Earth & Space Sci NES Domain/Competency: **0004 Understand the properties and characteristics of matter.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0005** **Understand physical and chemical changes in matter.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0006 Understand the characteristics and transformations of different forms of energy.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0007 Understand relationships between force, mass, and motion.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0008 Understand characteristics and properties of mechanical and electromagnetic waves.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

***Life Science***

Earth & Space Sci NES Domain/Competency: **0009 Understand the characteristics, organization, and processes of cells.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0010 Understand characteristics and life processes of living organisms.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0011 Understand the concepts and principles related to genetics, the theory of evolution, and the classification of organisms.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0012 Understand characteristics of different biomes, relationships between organisms, population dynamics, and the flow of matter and energy through ecosystems.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

***Earth and Space Science***

Earth & Space Sci NES Domain/Competency: **0013 Understand the history of Earth, characteristics of Earth materials and resources, and the geologic processes that shape Earth.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0014 Understand characteristics and properties of the hydrosphere.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0015 Understand Earth's atmosphere, weather, and climate.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |

Earth & Space Sci NES Domain/Competency: **0016 Understand characteristics of the solar system and the universe.**

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| Course(s): | Grade(s) on Assignment(s): |
| Click or tap here to enter text. | Click or tap here to enter text. |
| \*Evidence: |
| Click or tap here to enter text. |