

High School Science and Technology/Engineering: TECHNOLOGY/ENGINEERING Competency Determination Portfolio FEEDBACK FORM



SASID _____ Date of Review _____ Scorer Code(s) _____

School/Collaborative _____ District _____ Student's Home District (if different) _____

MCAS APPEAL STATUS: Granted Denied No Determination (Portfolio Incomplete)

MCAS-AIT PERFORMANCE LEVEL: Failing Needs Improvement Proficient Advanced

Note: At least one standard must be addressed within each topic. Ten standards must be addressed in all.

STRAND (X when complete and documented sufficiently)	Grade 10 or of Complexity Y/N	Accurate & Complete Y/N	Independence 75% or higher Y/N	Evidence is (S,I,U,N)*	Specific Comments	General Comments:
Engineering Design						<p style="text-align: center;">Additional Comments:</p> <p><input type="checkbox"/> Encourage resubmission of portfolio with additional student work in strands that are incomplete.</p> <p><input type="checkbox"/> Additional review of the <i>Massachusetts Science and Technology/Engineering Curriculum Framework</i> may be needed to fully document learning standard(s) (see Comments).</p> <p><input type="checkbox"/> Show all work by the student. Responses by themselves are insufficient.</p> <p><input type="checkbox"/> Please review submission requirements for competency determination portfolios available online at: http://www.doe.mass.edu/mcasappeals/filing/portfolio/#</p> <p><input type="checkbox"/> Please attach Grade 10 <i>Work Description Labels</i> to each work sample (available online at above web address).</p> <p><input type="checkbox"/> One or more work samples either were not scored by the teacher or were scored incorrectly.</p> <p><input type="checkbox"/> Type and frequency of assistance provided to student was not indicated.</p> <p style="text-align: center;">Key</p> <p>* Evidence is: (S) – Sufficient in this standard (I) – Insufficient in this standard (more evidence needed) (U) – Unmatched to standard (N) – Not submitted for this standard</p>
1.1						
1.2						
1.3						
1.4						
1.5						
Construction Technologies						
2.1						
2.2						
2.3						
2.4						
2.5						
2.6						
Energy and Power Technologies - Fluid Systems						
3.1						
3.2						
3.3						
3.4						
3.5						
Energy and Power Technologies - Thermal Systems						
4.1						
4.2						
4.3						
4.4						
Energy and Power Technologies - Electrical Systems						
5.1						
5.2						
5.3						
5.4						
5.5						
Communication Technologies						
6.1						
6.2						
6.3						
6.4						
6.5						
Manufacturing Technologies						
7.1						
7.2						
7.3						