



MEPI Condensed Elementary Demonstration/Proficiency Checklist for 6-9 Level

to be submitted to MEPI with certification application

This is not meant to replace the complete 6-9 Demonstration Checklist

Mathematics	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. History of Math	_____	_____	_____	_____
Extensions	_____	_____	_____	_____
2. Enumeration	_____	_____	_____	_____
a. Hierarchy of numbers	_____	_____	_____	_____
b. Hundred Board	_____	_____	_____	_____
3. Small Operations				
a. Snake Game	_____	_____	_____	_____
b. Bead Bars	_____	_____	_____	_____
c. Pythagoras Board	_____	_____	_____	_____
d. Decanomial	_____	_____	_____	_____
4. Large Operations				
a. Stamp Game	_____	_____	_____	_____
b. Dot Game	_____	_____	_____	_____
c. Small Bead Frame	_____	_____	_____	_____
d. Large Bead Frame	_____	_____	_____	_____
e. Checkerboard	_____	_____	_____	_____
f. Test Tube Division	_____	_____	_____	_____
5. Fractions				
a. Naming	_____	_____	_____	_____
b. Equivalence	_____	_____	_____	_____

Mathematics	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
c. Operations	_____	_____	_____	_____
6. Geometry				
a. Dimensionality	_____	_____	_____	_____
b. One dimension	_____	_____	_____	_____
c. Two dimensions	_____	_____	_____	_____
d. Nomenclature & definitions	_____	_____	_____	_____
7. Measurements				
a. Money	_____	_____	_____	_____
b. Length	_____	_____	_____	_____
c. Weight	_____	_____	_____	_____
d. Area	_____	_____	_____	_____
e. Volume	_____	_____	_____	_____
f. Time	_____	_____	_____	_____
8. Algebra				
a. Binomial Cube	_____	_____	_____	_____
b. Trinomial Cube	_____	_____	_____	_____
c. Operations	_____	_____	_____	_____
Botany	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. Importance of Plants	_____	_____	_____	_____
2. Objects made from plants	_____	_____	_____	_____
3. Plant / Animal interdependence	_____	_____	_____	_____
4. Plant Needs	_____	_____	_____	_____

Botany	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
5. Classified Nomenclature of Whole Plant	_____	_____	_____	_____
6. Crafts	_____	_____	_____	_____
7. Hydroponics	_____	_____	_____	_____
8. Growing in Soil	_____	_____	_____	_____
9. Extensions on Whole Plant Studies	_____	_____	_____	_____
10. Classified nomenclature of Leaves	_____	_____	_____	_____
11. Extensions on Leaf Studies	_____	_____	_____	_____
12. Tree Study	_____	_____	_____	_____
13. Extensions on Tree Studies	_____	_____	_____	_____
14. Classified Nomenclature of Flowers	_____	_____	_____	_____
15. Extensions on Flower Studies	_____	_____	_____	_____
16. Analysis & Synthesis of Plant Studies	_____	_____	_____	_____

Geography	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. Planet Earth in Space	_____	_____	_____	_____
2. Global Studies	_____	_____	_____	_____
3. Flat Map Studies	_____	_____	_____	_____
4. Landform Studies	_____	_____	_____	_____
5. Continent Studies	_____	_____	_____	_____

Geography	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
6. Countries Studies	_____	_____	_____	_____
7. Earth in cross section	_____	_____	_____	_____
8. Tectonic Plates Studies	_____	_____	_____	_____
9. Earth Movements	_____	_____	_____	_____
10. Rocks & Minerals Classification	_____	_____	_____	_____
11. Rocks & Minerals Extensions	_____	_____	_____	_____
12. The Sun & Earth Studies	_____	_____	_____	_____
13. Earth's Atmosphere	_____	_____	_____	_____
14. Weather Studies	_____	_____	_____	_____
15. Weather Anomalies	_____	_____	_____	_____

History	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. Telling Time	_____	_____	_____	_____
2. Units of Measurements of time	_____	_____	_____	_____
3. The Year & its Parts	_____	_____	_____	_____
4. Life Time Lines	_____	_____	_____	_____
5. Golden Beads & Concepts of time	_____	_____	_____	_____
6. Grammar & Time	_____	_____	_____	_____
7. Time Extension Lessons	_____	_____	_____	_____
8. Creation Stories	_____	_____	_____	_____
9. Experiments	_____	_____	_____	_____
10. Universe Studies	_____	_____	_____	_____
11. Solar System Studies	_____	_____	_____	_____

History	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
12. Story of Life on Earth _____	_____	_____	_____	_____
a. Study of Each Period _____	_____	_____	_____	_____
13. Clock or Eras _____	_____	_____	_____	_____
14. Extensions _____	_____	_____	_____	_____

Language	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. History of Language _____	_____	_____	_____	_____
2. Grammar Boxes _____	_____	_____	_____	_____
3. Grammar Symbols _____	_____	_____	_____	_____
4. Parts of Speech _____	_____	_____	_____	_____
5. Parsing of Sentences _____	_____	_____	_____	_____
6. Parts of Speech Definitions _____	_____	_____	_____	_____
7. Sentence Analysis _____	_____	_____	_____	_____
8. Capitalization _____	_____	_____	_____	_____
9. Punctuation _____	_____	_____	_____	_____
10. Penmanship _____	_____	_____	_____	_____
11. Spelling _____	_____	_____	_____	_____
12. Writing Techniques _____	_____	_____	_____	_____
13. Poetry _____	_____	_____	_____	_____
14. Dictionary Use _____	_____	_____	_____	_____
15. Reading & Comprehension _____	_____	_____	_____	_____
16. Vocabulary Lessons _____	_____	_____	_____	_____

Physical Science	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. Experiments _____	_____	_____	_____	_____

Physiology	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial	
1. Health & Nutrition	_____	_____	_____	_____
2. Anatomy of the Human Body	_____	_____	_____	_____
3. Eye & Extensions	_____	_____	_____	_____
4. Ear & Extensions	_____	_____	_____	_____
5. Nose & Extensions	_____	_____	_____	_____
6. Tongue & Extensions	_____	_____	_____	_____
7. Teeth & Extensions	_____	_____	_____	_____
8. Skin & Extensions	_____	_____	_____	_____
9. Circulatory System & Extensions	_____	_____	_____	_____
10. Respiratory & Extensions	_____	_____	_____	_____
11. Digestive System & Extensions	_____	_____	_____	_____
12. Skeletal System & Extensions	_____	_____	_____	_____
13. Nervous System & Extensions	_____	_____	_____	_____
 Zoology	 Presented	 Practiced	 Mastered	
	Date	Date	Date / Lead Teacher Initial	
1. Living/non-living	_____	_____	_____	_____
2. Vertebrate/in-vertebrate	_____	_____	_____	_____
3. Classes of Vertebrates	_____	_____	_____	_____
4. Classified Nomenclature with definitions for External parts of Vertebrates	_____	_____	_____	_____
5. Classified Nomenclature with definitions for Internal parts of Vertebrates	_____	_____	_____	_____

- 6. Vertebrate Extensions _____
- 7. Classified Nomenclature with definitions for External parts of Invertebrates _____
- 8. Invertebrates extensions _____
- 9. Analysis & Synthesis of Animal Kingdom _____

Peace	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial
1. Peace Area	_____	_____	_____
2. Silence Lesson	_____	_____	_____
3. Peacekeepers Study	_____	_____	_____
4. Peace Ceremonies	_____	_____	_____
5. Cooperative Games	_____	_____	_____
6. Conflict Resolution	_____	_____	_____
7. Community Meetings	_____	_____	_____
8. Physical & Mental Balance Activities	_____	_____	_____
9. Global Awareness	_____	_____	_____

Fine Arts	Presented Date	Practiced Date	Mastered Date / Lead Teacher Initial
Music			
1. Music Appreciation	_____	_____	_____
2. Voice	_____	_____	_____
3. Instruments	_____	_____	_____
4. Composers	_____	_____	_____
5. Time Line	_____	_____	_____

Art

- 1. Art Appreciation _____
- 2. Art Dimensions _____
- 3. Art Technique _____
- 4. Artists _____
- 5. Time Line _____

Name of Student _____ Signature _____

Date _____

I confirm the above student has completed the full 6-9 demonstration checklist. _____

signature of Supervising Director