Intern Name		
Internship School		
Supervising Teacher		
Date Internship Began		
following pages. Only a certified and designated super must be able to present everything dated and verified in POINT OF INTEREST, CONTROL OF ERROR, and THE LESSON IS PRESENTED. The intern shall also intern is held responsible for the correctness of this docinformation contained herein.	been presented and mastered everything that is listed on the rvising teacher shall initial the MASTERED columns. The intenthis document and shall be able to determine the PURPOSE, DEVELOPMENTAL AGE OF THE INDIVIDUAL TO WHO demonstrate knowledge of the RATIONAL FOR MATERIAL cument and shall be held responsible for falsification or forger, the intern will develop, implement, and present. The internet list, and present at a portfolio review.	AIM, OM LS. The ry of the
Signature of Intern	Date	
Signature of Supervising Teacher	Date	

International, with change 6 August 15, 2004

Parent Education		Presented	Practiced	Mas	tered
		Date	Date	Date	Lead Teacher's Initials
1.	Parent Guidebook				
2.	Parent Program				
3.	Family Orientation				
4.	Parent Conferences				
	F4 1- 1 F: 11 C4 1	Presented	Practiced	Ma	stered
	Extended Field Study	Date	Date	Date	Lead Teacher's Initials
	<ul><li>a. Itinerary</li><li>b. Packing List/Permission Slip</li><li>c. Preparation/Orientation</li><li>d. Facilitation</li><li>e. Follow-up Program</li></ul>				
	M IDI d	Presented	Practiced	Ma	stered
	Moral Education	Date	Date	Date	Lead Teacher's Initials
1.	Service Project (Humanitarian, En	vironmental,			
2.	Community Meeting				
3.	Peace Education				
4.	Conflict Resolution				
5.	Adolescent Psychology Research				

Occupational Studies	Presented	Practiced	Mas	tered
Occupational Studies	Date	Date	Date	Lead Teacher's Initials
Design and Implementation of or	ne or more of the f	following:		
a. A Flower/Vegetable Garden				
b. A Weather Station				
c. Stream or Pond Study				
d. Woodland Study				
e. Nature Reserve				
		ı		
Ewayagaiya Ayta	Presented	Practiced	Mas	tered
Expressive Arts	Date	Date	Date	Lead Teacher's Initials
<ol> <li>Design and Implementation of on</li> <li>a. Visual</li> <li>b. Kinesthetic</li> <li>c. Music</li> <li>d. Drama</li> <li>e. Poetry</li> </ol>		Practiced	Mas	torod
Outdoor Education/Health	Presented	Practiced	Mas	tered
	Date	Date	Date	Lead Teacher's Initials
<ol> <li>Environmental Studies/Involvem</li> <li>Team Initiatives</li> <li>Cooperative Games</li> <li>Ropes Course (Optional)</li> <li>Physical Education</li> </ol>	ent			
6. Health and Nutrition				

Apprenticeship/Internship	Presented	Practiced	Mastered	
rippi enticeship/internship	Date	Date	Date	Lead Teacher's Initials

1. Intern provides opportunity for students to experience an apprenticeship in the school community and an internship with the business community.

Practical Life	Presented	Practiced	Mas	tered	
Tracucal Life		Date	Date	Date	Lead Teacher's Initials
1	Meal Planning				
	Cooking				
3.	Construction				
4.	Sewing				
5.	Childcare				

Language Arts		Presented	Practiced	Mas	tered
		Date	Date	Date	Lead Teacher's Initials
1.	Literary Seminar				
2.	Reading of all literary genre				
3.	Writing (All types)				
4.	Grammar/Usage				
5.	Debate/ Oratory				

Mathematics	Presented	Practiced	Mas	tered	
Wiathematics		Date	Date	Date	Lead Teacher's Initials
1.	Financial Project				
2.	Business Enterprise (Store, Pizza	1			
	Lunch, Sandwich Shop, Cafe)				
3.	Pre-Algebra/Algebra/Geometry				

	History Experiential	Presented	Practiced	Mas	stered
	History – Experiential and Thematic	Date	Date	Date	Lead Teacher's Initials
1.	The three Histories:				
	a. History of the Earth				_
	b. History of Human Progress				_
	c. History of Humanity - Ancie	ent, World, U.S.,			
	Local, Current Events				_
Presented Practiced Mastered					stered
	Science	Date	Date	Date	Lead Teacher's Initials
1.	Land based, experiential, and a nand lectures.	nixture of lab work	x, application, proj	ect work, demons	strations, field stud
	a. Environmental/Ecological				
	b. Physical Science				
	c. Cosmology				
	d. Human Physiology/Anatomy				
	e. Biology, Botany, Zoology,				
	Chemistry				