Transdisciplinary Themes	Who We Are The nature of self 10 weeks			How we express ourselves	Sharing the Planet Responsibilities in the struggle to share finite resources 7 weeks		How the wo	rld works
Ammonimato				The ways in which we discover and express feelings			How humans use their understanding of the scientific principles	
Approximate time frames				3 weeks			12 weeks	
Defined as	values, person spiritual health families, friend	o the nature of the al, physical, menta; human relationsl ds, communities, a lities; what it mean	d, social and hips including and cultures; rights	An inquiry into the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativities; our appreciation of the aesthetic.	An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolutions.		An inquiry into the natural world and its laws; the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	
Units	All About me	Friends & Families	Let's Be Healthy	Emotions & Feelings	Communities	Reduce, Reuse, Recycle- environment	Exploring the Seasons through our Senses	Growing and Changing
Central Ideas	*Awareness of ourselves and others helps us gain a sense of belonging	*Friends & families are unique and special *Friends & families depend on each other to cooperate and take responsibility	*Personal choices affect your body	*People express feelings in different ways for different reasons	*Communities are unique and different *Being a member of a community connects me to others *Communities depend on members to cooperate and take responsibility	*Our personal choices can change our environment	*Nature and natural cycles can be observed using the five senses	*All living things grow and change

Scope & Sequence

Lines of Inquiry	*What we	*Communica	*Body systems	*Communicating	*People impact	*My	*Plants,	*Living
(Learning Goals)	look like	ting to make	and how they	through play	communities in	environment	animals, and	and non-
	*Alike &	and keep	work	*Understanding the	which they live	and how I	ourselves	living
	Different	friends	*Body	feelings of others	*Cultural	am part of it	*Food &	*Food and
	*Personal	*Showing	functions	*Bucket fillers	symbols	*Taking	Growing	growing
	Identity	caring and	*Making good		*Identifying	care of our	Cycles	cycles
		respect for	choices to		different features	environment	*Weather	*Habitats
		ourselves and	improve health		of the	*People	*The five	around the
		others			community	affect the	senses	world
		* Families			*Citizens have	environment		*Needs of
		have			rights and	in good and		organisms
		similarities &			responsibilities	bad ways		
		differences						

Transdisciplinary themes

In the IBPYP the written curriculum is arranged within six "transdisciplinary themes". While the themes are universal and applicable to all cultures, the expectation is that there are certain core values, skills and knowledge for international schools, students and educators. For example, the international school curriculum should have "global significance—for all students in all cultures."

*Please note: Pre-kindergarten addresses four of the six transdisciplinary themes.