secure in their world. The way chil- dren learn about themselves and how to develop self-awareness, self- control, and self-expression. <u>Language and Literacy:</u> The ability for children to communi- cate with others in multiple ways. The ability to speak, listen, read, write, and think.	Topic of ExplorationSNOW Blocks Activity Arctic Animals Materials to make icebergs, igloos, water etc. Soals Explore with different animals and their living envi- conments while developing social skills, problem solving, anguage, spatial awareness, and enhancing fine/gross notor skills. Fine Motor—	This is the Plan for This Week is: Date Writing Area Activity Snow vocabulary Provide materials and word cards for children to prac- tice writing and recognizing words that relate to snow. Goals Print awareness, letter recognition, letter development, fine motor, and vocabulary.
understanding of how people interact	Standard 2.1: Exhibit a variety of small motor skills	Example of Standards met
and relate to each other and the world around them in the past, present, and future	re. Art Area	
<u>Mathematics and Numeracy:</u> Children develop the ability to explore ideas, make sense of the world, and find meaning in the physical environment as they increase their understanding and use numbers and mathematical operations, su as measurement, geometry, and propertie of ordering.	Activity Snow collage Provide materials to make a collage using different white textures like cotton balls, string, coffee filters, tissue paper, fabric etc. Goals Fine motor development, creative expression, and using language to describe textures.	Science Area Activities/Materials "What melts snow?" Provide materials for children to add to snow to see what makes snow melt the fastest. Goals Experimentation, prediction, exploring their senses, awareness of time, discussion of results, trial and error, and fine motor development.
Science:	Example of Standards met	Example of Standards met
<ul> <li>Children develop an understanding and awareness of their environment and scient tific concepts and practices as they devel skills in making predications, testing the knowledge, and conducting scientific in- vestigations.</li> <li>Physical Development and Health: The ability to use their bodies with increa- ing purpose, skill, and control, as well as progression of bodily growth and health.</li> </ul>	Activity Snow clothes dress up Goals Independence in dressing, sequencing, proper at- tire for winter weather, fine and gross motor de-	Math Area Activity Mitten match Provide pairs of mittens with patterns on them and have the children match the correct pair. Goals Classification, comparison, sorting, recognizing
	Example of Standards met	patterns, and language in description of patterns. Example of Standards met
Creative Arts: Children explore and represent their idea: reveal their inner thoughts and feelings, f ways to understand themselves, enrich th world, and bring beauty to their surround ings through the creative arts.	ind ACTIVITY <sup>eir</sup> Sock snowball throw	Medium Tub/Sensory Table Activity Build your own snowman Provide snow for children to build a snowman inside. Goals Fine motor, textures, and problem solving. Who's there? Example of Standards met

Social-Emotional Development: The ability of children to become	opic of Exploration	This is the Plan for Today!
secure in their world. The way chil- dren learn about themselves and how to develop self-awareness, self- control, and self-expression.		Date
Language and Literacy: The ability for children to communi-	Blocks Activity	Writing Area Activity
cate with others in multiple ways. The ability to speak, listen, read, write, and think.		Goals
	Goals	Standards met
Social Studies: Children develop an awareness and understanding of how people interact and relate to each other and the world around them in the past, present, and future.	Standards met	
	Art Area	Science Area Activities/Materials
Mathematics and Numeracy: Children develop the ability to explore idee make sense of the world, and find meaning the physical environment as they increase their understanding and use of numbers and	; in	
mathematical operations, such as measure- ment, geometry, and properties of ordering.		Goals
6 ·	Standards met	Standards met
Science: Children develop an understanding and awareness of their environment and scien- tific concepts and practices as they develop skills in making predications, testing their knowledge, and conducting scientific inves- tigations. results.	p	
	Dramatic Play Activity	Math Area Activity
<b>Physical Development and Health</b> : The ability to use their bodies with increas- ing purpose, skill, and control, as well as the progression of bodily growth and health.	Goals	Goals
	Who's there? Standards met	Standards met
<u>Creative Arts:</u> Children explore and represent their ideas, reveal their inner thoughts and feelings, find ways to understand themselves, enrich their world, and bring beauty to their surrounding through the creative arts.		Medium Tub Activity
	r Gools	Goals
	Who's there? Standards met	Who's there? Standards met