

At Destiny Christian Academy our program provides developmentally appropriate practices, and we strive to enhance each child's social, emotional, physical, intellectual and spiritual growth. Our program fosters curiosity, creativity, and self-esteem by working with each child's abilities and interests. Child initiated and teacher supported play is an essential component of our program. Destiny Christian Academy follows the Indiana Early Learning Foundations and scaffolding within each identified age group (Infant, Young Toddler, Older Toddler, Young Preschool, Older Preschool and School Age) The goals of our program are to foster a love of learning, improve social and emotional development, master developmentally appropriate fine and gross motor skills, enhance cognitive development, language development and nurture each child's spiritual belief and understanding.

Learning Reinforcement is Individualized for Children Enrolled in Afterschool and Breaks Only Care.

August

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
All about me	Numeracy	Communication	Who is Jesus?	Physical	Self	Health & Safety	Emotions
My family	Computation & Algebraic Thinking	Early Reading	God created the world	Earth & Space	History & Events	Senses	Self Regulation
My School	Geometry	Early Writing	God Made me Special	Life	Geography	Motor Skills	Conflict Resolution
My Friends	Measurement	Early Reading	The Bible	Engineering	Economics	Personal Care	Building Relationships

September

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Apples	Data Analysis	Communication	Adam & Eve	Inquiry & Method	Citizenship	Health & Safety	Emotions
Leaves	Numeracy	Early Reading	Elijah	Computational Thinking	Self	Senses	Self Regulation
Harvest	Computation & Algebraic Thinking	Early Writing	Worship	Physical	History & Events	Motor Skills	Conflict Resolution
Fall	Geometry	Early Reading	Respecting Adults	Earth & Space	Geography	Personal Care	Building Relationships

October

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Community Helpers	Measurement	Communication	Envy	Physical	Economics	Health & Safety	Emotions
Forest Animals	Data Analysis	Early Reading	Kindness	Earth & Space	Citizenship	Senses	Self Regulation
Shapes & Colors	Numeracy	Early Writing	Rest	Life	Self	Motor Skills	Conflict Resolution
Pumpkins	Computation & Algebraic Thinking	Early Reading	Respecting others belongings	Engineering	History & Events	Personal Care	Building Relationships

November

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Transportation	Geometry	Communication	Honesty	Inquiry & Method	Geography	Health & Safety	Emotions
Turkeys	Measurement	Early Reading	Jesus is Baptized	Computational Thinking	Economics	Senses	Self Regulation
Thanksgiving	Data Analysis	Early Writing	Thanksgiving	Physical	Citizenship	Motor Skills	Conflict Resolution
Nutrition	Numeracy	Early Reading	Job	Earth & Space	Self	Personal Care	Building Relationships

December

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Gingerbread	Computation & Algebraic Thinking	Communication	Joseph	Physical	History & Events	Health & Safety	Emotions
Christmas Trees	Geometry	Early Reading	Jesus is born	Earth & Space	Geography	Senses	Self Regulation
Holidays around the world	Measurement	Early Writing		Life	Economics	Motor Skills	Conflict Resolution

January

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Snow	Data analysis	Communication	Snowflakes	Engineering	Citizenship	Health & Safety	Emotions
Winter	numeracy	Early Reading	Martin Luther	Inquiry & Method	Self	Senses	Self Regulation
Hibernating	Computation & algebraic thinking	Early Writing	Jesus feeds the 5,000	Computational Thinking	History & Events	Motor Skills	Conflict Resolution
Outer Space	geometry	Early Reading	The armor of God	Physical	Geography	Personal Care	Building Relationships

February

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Fairy Tales	Measurment	Communication	Esther	Earth & Space	Economics	Health & Safety	Emotions
Valentines	Data Analysis	Early Reading	Valentines	Life	Citizenship	Senses	Self Regulation
Dinosaurs	Numeracy	Early Writing	Praising God	Engineering	Self	Motor Skills	Conflict Resolution
Health	Computation & Algebraic thinking	Early Reading	Salt of the Earth	Inquiry & Method	History & Events	Personal Care	Building Relationships

March

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Farm	geometry	Communication	Moses	Computational Thinking	Geography	Health & Safety	Emotions
St. Patricks	measurement	Early Reading	St Patrick	Physical	Economics	Senses	Self Regulation
Spring	Data analysis	Early Writing	David & Goliath	Earth & Space	Citizenship	Motor Skills	Conflict Resolution
Zoo	numeracy	Early Reading	Lazarus	Life	Self	Personal Care	Building Relationships

April

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Easter	Computation & algebraic thinking	Communication	Palm Sunday	Engineering	History & Events	Health & Safety	Emotions
Bugs	Geometry	Early Reading	Easter	Inquiry	Geography	Senses	Self Regulation
Weather	Measurement	Early Writing	The Last Supper	Computational Thinking	Economics	Motor Skills	Conflict Resolution
Earth Day	Data Analysis	Early Reading	Jesus is Alive!	Physical	Citizenship	Personal Care	Building Relationships

May

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Construction	Numeracy	Communication	Noah	Earth & Space	Self	Health & Safety	Emotions
Mothers Day	Computation & Algebraic Thinking	Early Reading	Saul	Life	History & Events	Senses	Self Regulation
Plants	Geometry	Early Writing	The Lost Coin	Engineering	Geography	Motor Skills	Conflict Resolution
Birds	Measurement	Early Reading	Zacchaeus	Inquiry	Economics	Personal Care	Building Relationships

June

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
Ocean	Data Analysis	Communication	Jesus calms the storm	Computational Thinking	Citizenship	Health & Safety	Emotions
Father's Day	Numeracy	Early Reading	Daniel & the Lions Den	Physical	Self	Senses	Self Regulation
Ice Cream & Sweet Treats	Computation & Algebraic Thinking	Early Writing	Jonah and the Big Fish	Earth & Space	History & Events	Motor Skills	Conflict Resolution
Summer	Geometry	Early Reading	God gave us summer	Life	Geography	Personal Care	Building Relationships

July

Theme	Math	Literacy	Spiritual	Science	Social Studies	Physical Health & Growth	Social & Emotional Skills
USA	Measurement	Communication	The lord is my shepard	Engineering	Economics	Health & Safety	Emotions
Pets	Data Analysis	Early Reading	Ruth & Naomi	Inquiry	Citizenship	Senses	Self Regulation
Summer Games	Numeracy	Early Writing	God loves Diversity	Computational Thinking	Self	Motor Skills	Conflict Resolution
Camping	Computation & Algebraic Thinking	Early Reading	The battle of Jericho	Physical	History & Events	Personal Care	Building Relationships