

COURSE LIST

EDOPIA ONLINE

DECEMBER 2021

Literacy Projects
Numeracy Projects
Nanodegrees



Step into a digital piazza where learning happens at your terms

Children are innately curious and sociable. They love to talk, question and engage with each other as they make sense of the world. They are born to learn and like to be in control of their learning. All children learn at a different pace.

These are the theoretical foundations that underpin the design of Edopia Online. Designed in consultation with professors from Harvard Graduate School of Education, this forward looking framework allows children to experience autonomy, belonging and meaning as they work collaboratively on real life-like projects with others, while working on their specific literacy and numeracy skills at their own pace using adaptive technologies. The nanodegrees enable children to pursue their unique interests.

We are no longer living in times when all children in a class of 30 have to open to the same page on the same textbook to learn. Today every child can have a unique learning journey.

Here children don't learn 'by the book'. They apply their learning to real scenarios in small group settings. For the core subjects (Literacy and Numeracy), children take diagnostic assessments at the beginning of their journey and receive customised learning plans, based on their strengths and areas of growth as they move along.

Timetable

Mon- M | Tues- Tu | Wed- W | Thu- Th

	Literacy (M-Thu)	Numeracy (M-Thu)	Nanodegree 1 (M & W)	Nanodegree 2 (M & W)	Nanodegree 3 (Tu & Th)	Nanodegree 4 (Tu & Th)
7-8 year olds	3 pm	4 pm	6 pm	7 pm	6 pm	5 pm
9-10 year olds	4 pm	5 pm	4 pm	8 pm	8 pm	4 pm
11-13 year olds	5 pm	6 pm	5 pm	3 pm	7 pm	3 pm
7-8 year olds	9 am	10 am				
9-10 year olds	10 am	11 am				
11-13 year olds	11 pm	12 pm				



LITERACY

PROJECTS

(All projects are included in the Literacy package. You do not have to pick a project. We have shared this information for your review only)

7-8 year olds

Set the stage (Lion King version)

In this project, students use their favorite stage show to practice narrative reading and writing with scripts in a real-world context. As scriptwriters adapt their story for a community theater, they have to analyze script dialogues, before improvising and creating their own. The project ends with the opportunity to develop narrative writing in several different ways.



9-10 year olds

Save the Game - Opinion Reading & Writing

In this project, students will use their favorite video game to practice opinion reading and writing in a real-world context. As members of the game's advertising department, they have to come up with an opinion article about playing the game for the company's social media page.

They will read other opinion texts on games and formulate their own opinion and reasons. The project ends with the opportunity to develop opinion writing in several ways.



11-13 year olds

Crafting for Minecraft - Narrative Reading & Writing

In Crafting for Minecraft, students will use the popular video game to practice narrative reading and writing in a real-world context. As authors, they will have to write a children's story based on the game. They read other stories about video games and study images taken from games. They then plan their story set in the game and get feedback in a writers' workshop, before writing their final story. The project ends with the opportunity to develop narrative writing in several ways.



NUMERACY

(All projects are included in the Numeracy package. You do not have to pick a project. We have shared this information for your review only)

PROJECTS

7-8 year olds

Juice Bar - Mix it Up

In Mix it Up, students use real drink recipes to practice multiplying fractions by whole numbers and comparing fractions with different numerators and denominators. As owners of their drink stand, they have to prepare their recipes for different-sized drinks and compare the ingredients.



9-10 year olds

Movie Marathon - Harry Potter

In this project, students will be placed in real-life scenarios where they will use real data in real-time to solve problems. Students will use the concepts of addition, subtraction, and multiplication in the project. They will learn through interacting and invigorating exercises based on the movie.



11-13 year olds

Shopping Spree - Decimals & Percent

In this project, students will purchase clothes, receive discounts, and pay tax all within their budget. As shoppers, students practice working with decimals and percent to find the best deals for themselves.



NANODEGREES

(You have to pick the nanodegrees you are interested in. Each nanodegree is charged separately unless you opt for the bundle).

2X PER WEEK

7-8 year olds

How to Learn: Strategies for Starting, Practicing & Mastering the Skills You've Always Wanted

This class is for anyone, any age, who wants to learn something new, reduce their likelihood of quitting a new challenge, or get good at something faster. From my personal learning process to tips on how to deal with the dip in the learning curve, I hope to provide you with impactful and actionable techniques that you can employ immediately to see real results and progress towards your goals.



Classic Pattern Styles - Learn To Design Indian Floral Patterns

Indian floral patterns have been a reoccurring element within fashion and interior design from ancient modern til modern times. And today they are seen everywhere, as popular as ever, on clothing, wallpaper, furnitures and all kinds of home textiles.

It's a fairly complex pattern and may seem difficult to create, but in this class you'll get all the knowledge, skills and tools you need to make an indian floral pattern of your own.



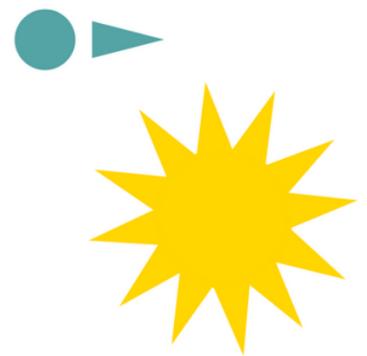
Holistic Interior Design: Transform Your Personal Space for Well-Being

Holistic interior design is for anyone who is interested to take simple action within their personal space. By transforming the space around, you can transform your space within. This class is an introduction to the process of holistic interior design and how its principles & technical skills can be applied to your personal space.



Create a Digital Drawing

The students will use different shapes and lines in Canva. They will use the elements to create their own drawings that they can print, or share and use digitally.



9-10 year olds

Simple and Sustainable strategies to lifelong wellness

This short class intends to provide you with the tools to immediately bring balance and effective change in your 'busy' life starting today – so that you can begin preparing for the journey to your best individual condition. The individual strategies discuss include happiness, proactivity, gratefulness, purpose, sleep, responsibility, fun and time.



Creative Writing: Crafting Personal Essays with Impact

Everyone has a story to tell. Join this class to find your story, craft your truth, and write to make a difference.

This class gives an insightful, inspiring look at how to transform your story into a powerful personal essay. Learn how to craft your personal voice with wider context—and write to connect with the people you want to reach.



Swan Lake: How to paint water with watercolors

It's hard to find better medium to paint water than watercolor. But is also can be very tricky when you start creating waves. An understanding of how the technique works may help to make it easier !

The lesson may be interesting both for amateurs artists who never stop improving their technique and for courageous beginners.



Create a Digital Watercolor Painting

Students will use different watercolor elements in Canva to create their own drawing that they can print, or share and use digitally.



11-13 year olds

Content Marketing: Blogging for Growth

Students will explore how to create content not just for the sake of writing, but for hitting their own goals. In this deep dive class, they will learn the step-by-step structure for creating compelling blog content — the same process that has helped many build a profitable business,



Social Media Success: Video Storytelling on YouTube & Beyond

Learn the process for online storytelling from start to finish, combining creativity, strategy, and inspiration into the ultimate content creation playbook. From ideating and scripting to shooting and marketing, the students will learn exactly how a viral video gets made, and gain the tips and tools to create their own, whatever the platform.



Productivity Masterclass - Principles and Tools to Boost Your Productivity

In this classes, students will explore the idea of productivity in more depth - break down the concept into principles and theories as well as laws and powers to provide the foundation to enable us all to understand productivity on a more fundamental level.



Create 3D Images

In this class, students will use different elements in Canva and use techniques to create their own 3D Images that they can print, or share and use digitally.

