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PROPOSAL

Prepared by

Young Crafts Academy

TECH PARTNER

VritTech · SkillShikshya

Table of Contents

Introduction	01
Objectives	02
Vision & Mission	03
Program Overview	04
Program Structure	05
Investment Details	06
Benefits for Your School	07
YCA Hackathon	08
Next Steps	09
Contact Us	10

01

Introduction

Young Crafts Academy (YCA) is committed to revolutionising education in Nepal, filling gaps in the current system to prepare students for a dynamic future. We are thrilled to propose a partnership with your school to make this a reality.



Nepal's education system has potential but often lacks 21st-century skill-building resources, so YCA delivers hands-on training in fields like coding, AI, and game development, and transforms students into confident leaders of tomorrow.

We are focused on delivering tangible outcomes that benefit students and elevate your school.

Objectives



Equip students with practical technology and innovation skills.

Build critical thinking, problem-solving, and adaptability.

Prepare students for academic and career success in a tech-driven world.

Position your school as a trailblazer in modern education.



03

Vision

To transform Nepal's education system by fostering a new generation of creative and curious young minds. We envision a future where children do not just memorise facts, they think critically, innovate, and solve real-world problems. At Young Crafts Academy (YCA), we empower them with the skills, knowledge, and mindset needed to shape the future with bold ideas and unwavering confidence.

Mission

To equip young learners with essential 21st-century skills, coding, AI, game development, data science, and more, so they can become problem solvers, critical thinkers, and innovators. Nepal's traditional education system often limits children's ability to explore, question, and create. Young Crafts Academy (YCA), powered by SkillShiksha, is here to change that.

Through hands-on learning, we help children understand the "why" behind the "what," preparing them to adapt, lead, and thrive in an ever-evolving technological world. This is more than education, it is a movement to unlock potential and set young minds free to build their own future.

Program Overview

YCA offers a versatile range of courses to spark innovation and equip students with practical skills, all led by expert mentors. Your school can tailor the program to your vision.



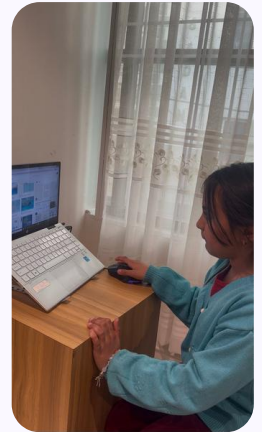
COURSES

Scratch Programming Foundation	01
Python Foundation	02
Python Advance	03
Website Development Foundation	04
Website Development Advance	05
Roblox	06
Robotics	07
Game Development Foundation	08
App Development Foundation	09
AI and ML Foundation	10
Data Science Foundation	11

05

Program Structure

Our program is built for flexibility, engagement, and an effective learning environment, ensuring seamless integration into your school.



2

Contact hours per session.

40

Students minimum per course for a focused, interactive setting, and additional students could be accommodated according to needs.

1

Dedicated mentor per course, offering personalised support.

40–50

Days of hands-on training, with additional hours according to the needs of the school.

*We offer flexible **on-site delivery at your school premises** or a hybrid delivery based on your facilities.

Investment Details

The investment covers a comprehensive program designed for maximum value and impact.

Invest in Skills That Compound

PER STUDENT MODEL

NPR 400 / month / student

For fewer than 40 students per course.

GROUP PACKAGE

NPR 2,50,000 / year

We teach up to 70 students per course.

WHAT'S INCLUDED

40–50 days per course

Course materials and resources provided

1 dedicated mentor

Progress reports and completion certificates

Benefits for Your School

This partnership brings a range of advantages to enhance your school's ecosystem and standing.



Student Empowerment

Skills that set students apart in academics and careers.



Faculty Growth

Mentors collaborate with teachers, sharing cutting-edge teaching methods.



Institutional Prestige

Lead as a pioneer in innovative education, attracting students and community support.



Curriculum Enhancement

Integrate modern, skill-based learning to keep education aligned with industry trends.

08

YCA Hackathon

As a special perk for YCA member schools, we are excited to offer a range of hackathon opportunities to showcase student talent and drive innovation, both within your school and across our network.



Internal Hackathons

Multiple events held within school throughout the year, featuring smaller prize pools to encourage participation, creativity, and skill building among students.

External Hackathon Event

An annual hackathon for all schools partnered with YCA, held once a year to bring together top talent.

PRIZE POOL - NPR 1,00,000

Purpose

Foster collaboration, friendly competition, and problem-solving skills at both local and network levels.

Benefit

Elevate your school's profile, inspire students to shine, and build a culture of achievement year-round.

Next Steps

Once the school selects its preferred courses from Young Crafts Academy (YCA), we will provide a detailed breakdown of the course structure and a comprehensive lesson plan for each, outlining the schedule, key topics, and hands-on activities tailored for up to 40 students per course.

Additionally, we will incorporate school-related projects that align with your curriculum, ensuring a seamless connection between our training and your academic objectives to enhance relevance and student engagement.



Young Crafts Academy

YCA is a fun and creative part of SkillShikshya, designed to help students in Grades 1–10 learn tech skills. Through hands-on courses and an engaging curriculum, YCA prepares young students for the future by teaching them skills in technology.

Partnership With

Vrit Tech

VritTech is a trusted partner in technology, known for providing innovative IT solutions and services. We specialise in building advanced tech systems and offering tech advice, helping schools and businesses adopt the latest technology.

Contact us
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SkillShikshya

SkillShikshya is a leading platform offering high-quality training in tech and digital fields, including +2 and bachelor's programs. We focus on practical skills that help students succeed in today's competitive world.

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