



HABITAT SCHOOL
AL JURF, AJMAN

Vacation Camp 2023 - Online Coding Courses

Circular No: HB/AC/22-23/79

Dated: 17/03/2023

Dear Parents,
Greetings!

Habitat School is hosting an online vacation camp for 10 days for the students who want to utilize the vacation time to learn coding, Artificial Intelligence and related technologies in association with Cyber Square.

Please see the below details along with the attached flier for your reference.

- Duration: 10 days
- Mode of training: Online live instructor-led training via Google Meet
- Fee: AED199
- Duration: 10 days (1 hour/session)
- Date: 20th March - 1st April 2023 (Monday, Tuesday, Wednesday, Thursday & Saturday)
- Certification: Cyber Square UK Certification
- [Click here to register](#) Or use this Registration Link: shorturl.at/deBDW

Program Details

Course Name	Age	Duration	Choose any Batch (UAE Time)	Days
Cartoon Makers	5 - 8	20 March - 1 April 2023 (10 days)	Batch 1: 10AM - 11AM Batch 2: 11.30 AM - 12.30 PM Batch 3: 1.30 PM - 2.30 PM Batch 4: 3 PM - 4 PM	Monday, Tuesday, Wednesday, Thursday, Saturday
Vloggers Website	9 and above			
Python Gamer Series	10 and above			
Weather Forecast App	10 and above			
Chat Robo	9 and above			

Please whatsapp / call to +971 508881947 or +91 9746833398 for any clarification.

Principal
Bala Reddy Ambati

+971 508881947

Cyber Square[®]

Users to Creators: Metaverse | Artificial Intelligence | Robotics | IoT | Coding

VACATION CAMP!

20th March to 1st April

ONLINE CODING COURSES

1. CARTOON MAKER

2. VLOGGERS WEBSITE

3. PYTHON GAMER SERIES

4. WEATHER FORECAST APP

5. CHAT ROBO

TOTAL NUMBER OF LIVE SESSIONS - 10
NUMBER OF SESSIONS IN A WEEK - 5
DURATION OF A SESSION - 1 HOUR

FEES : AED 199

A vacation camp is a perfect opportunity for children to learn and gain experience .
Are you ready to break into the world of coding this vacation? Join us for
Online Vacation Camp, designed to teach students coding & AI while having fun.



Please Touch For
Registration

Registration Link:
shorturl.at/deBDW



**HABITAT
SCHOOLS**