Inventory

Integration

Requests

End-to-end
Solution

Communication

Notification & Alert

CSE LAB INVENTORY MANAGEMENT SYSTEM

Logging as

Student

Email

demo@gmail.com

Password

******

☐ Renember me   Forgot password

Log in

Register as new student

Inventory

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Teacher
Lab Assistant
Inventory Manager
Super Admin

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Options

Popular in the Website

search

Add Request

View Dues

Monetary Dues

Get clearance

Arduino UNO
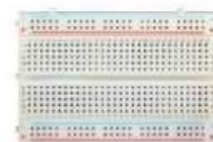Micro-controller : ATmega328.
Operating

Details

Atmega
The low-power, high-performance
Microchip 8-bit AVR&reg

Details

Breadboard
A construction base used to build semi-
permanent prototypes of electronic
circuits

Details

LED
A light-emitting diode (LED) is a
semiconductor device that emits light
when an electric current flows through it.

Details

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Category

search

Hardware

Software

Options

Hardware

search

Add Request

View Dues

Monetary Dues

Get Clearance

Arduino UNO
Micro-controller : ATmega328.
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Breadboard
A construction base used to build semi-permanent prototypes of electronic circuits

Details

LED
A light-emitting diode (LED) is a semiconductor device that emits light when an electric current flows through it.

Details

Arduino UNO

Status : Available now

Stock : 10   Borrowed : 2 ⌄

[−] **2** [+]

Request

Demand 70%

The economic Arduino Uno R3 incorporates all the fundamental features and functionalities of its original variant while addressing the needs of budget-conscious individuals, educational institutions, and hobbyists. Designed with a focus on cost optimization, this variant offers an accessible entry point to the Arduino ecosystem without compromising on quality or reliability.

While maintaining the core specifications and compatibility of the Arduino Uno R3, the economic version presents a streamlined design that maximizes cost efficiencies without sacrificing essential capabilities. It features a robust microcontroller unit, reliable power management, and a range of digital and analog input/output pins. These provisions allow users to interface with an extensive array of sensors, actuators, and communication modules, making it an ideal choice for a diverse range of projects.

The economic Arduino Uno R3 is fully compatible with the Arduino software environment, which provides an intuitive and user-friendly programming interface. This enables users, regardless of their expertise level, to easily write and upload code to the microcontroller board, empowering them to bring their ideas to life.

CHECK OUT THE HIGHER QUALITY VARIANT OF ARDUINO UNO R3

Features

- Micro-controller : ATmega328.
- Operating Voltage : 5V.
- Input Voltage (recommended) : 7-12V.
- Digital I/O Pins : 14 (of which 6 provide PWM output).
- Analog Input Pins : 6

Download Usage

Arduino UNO

Status : Available now

Stock : 10   Borrowed : 2 ∧
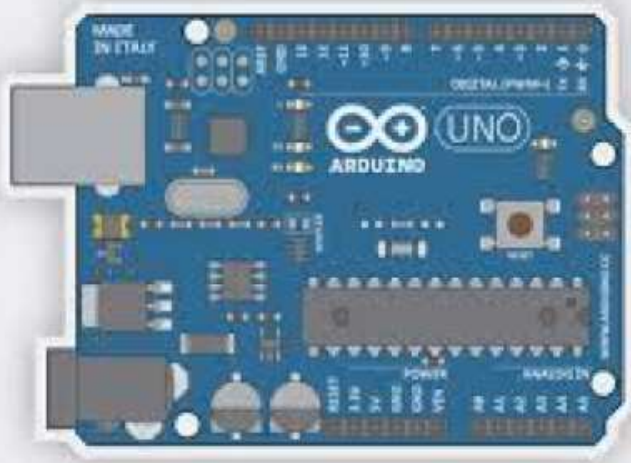
[−   **2**   +]

[**Request**]

Demand
70%

1. Return in 10 days
2. Return in 15 days

Features

- Micro-controller : ATmega328.
- Operating Voltage : 5V.
- Input Voltage (recommended) : 7-12V.
- Digital I/O Pins : 14 (of which 6 provide PWM output).
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[**Download Usage**]

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CHECK OUT THE HIGHER QUALITY VARIANT OF ARDUINO UNO R3

Arduino UNO

Status : Unavailable

Stock : 0   Borrowed : 12 ⌄

[− **2** +]

Request

Demand 70%

Features

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- Operating Voltage : 5V.
- Input Voltage (recommended) : 7-12V.
- Digital I/O Pins : 14 (of which 6 provide PWM output).
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Download Usage

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CHECK OUT THE HIGHER QUALITY VARIANT OF ARDUINO UNO R3

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Dues

search

To be returned

Lost or Damaged

Options

Add Request

View Dues

Monetary Dues

Get Clearance

To be returned

search

Arduino uno

Amount 1
Submit in 2days

Breadboard

Amount 10
Submit in 2days

7432 IC

Amount 5
Submit in 2days

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Dues

search

To be returned

Lost or Damaged

Options

Add Request

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Get Clearance

Lost or Damaged

search

Led	Amount Damaged 15
IC 7404	Amount Lost 5

Options

Monetary Dues

search

Add Request

View Dues

Monetary Dues

Get Clearance

Item	Amount	Fine
LED	15	50/=
Ic 7404	5	50/=
	Total	100/=

Choose payment method

bKash | নগদ | সোনালী ব্যাংক লিমিটেড Sonali Bank Limited

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Clearance

search

Your Application has been submitted for lab clearance you will be notified through a message .

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Messages

search

Lab assistant

Your request for lab items have been reviewed. And a report is generated accordingly . A list of items that you can collect is attached . This report will be valid till 27 July 2023. You're requested to collect the items within this date from our lab . see more....

You

You have applied for a clearance report .

Lab assistant

There are few items that you've taken from our lab . Your time for keeping them has been expired . You are therefor requested to return them within 15 August 2023. The list is attached
1.Arduino see more...

Options

Add Request

View Dues

Monetary Dues

Get Clearance

Messages

search

items that you can collect is attached . This report will be valid till 27 July 2023. You're requested to collect the items within this date from our lab . see more....

You

You have applied for a clearance report .

Lab assistant

There are few items that you've taken from our lab . Your time for keeping them has been expired . You are therefor requested to return them within 15 August 2023. The list is attached 1.Arduino see more...

Lab assistant

There are few items that you've taken from our lab . Your time for keeping them has been expired .

Replying lab assistant

I would apologize for the delay in returning the items . I've damaged few items .
The items are
1. 5 leds
2. 1 7404 ic
I will bring all the items to the lab. I would request to consider our situation and compensate us as less as possible .

Options

View my lab

View inventory

View Requests

Add request

Requests

search

Arduino UNO
Amount 1
Student id 1905103
Stock 10

Accept
Decline
Forward

Atmega
Amount 1
Student id 1905091
Stock 10

Accept
Decline
Forward

LED
Amount 10
Student id 1905102
Stock 10

Accept
Decline
Forward

Generate Report

Options

View my lab

View inventory

View Requests

Add request

Add requests

search

From Another lab

From Inventory

Options

View my lab

View inventory

View Requests

Add request

Add requests

search 🔍

👤 ✉️

| Lab 1 |

| Lab 2 |

| Lab 3 |

| Lab 4 |

Options

View Request

Requests

search

Arduino UNO
Amount 1
Student id 1905103
Stock 10

Accept
Decline
Forward

Atmega
Amount 1
Student id 1905091
Stock 10

Accept
Decline
Forward

LED
Amount 10
Student id 1905102
Stock 10

Accept
Decline
Forward

Generate Report

Options

Check Inventory

Add item

Add new item

View requests

Add Item

search

Name

Amount

Add

Options

Check Inventory

Add item

Add new item

View requests

Add New Item

search

Name

Amount

Features

Description

Add

Options

Check Inventory

Add item

Add new item

View requests

Requests

search 🔍

Item 1
Amount 1
Lab assistant 1
Stock 10

Accept
Decline

Item 4
Amount 1
Lab assistant 3
Stock 10

Accept
Decline

Item 3
Amount 10
Lab assistant 2
Stock 10

Accept
Decline

Generate Report

Options

Check on lab equipments

Show users

Lab equipment requests

Clearance requests

Check on lab equipments

search

Show storage

Show updates

Options

Check on lab equipments

Show users

Lab equipment requests

Clearance requests

Storage

search

Product 1

Place	Amount
In inventory	10
In lab1	5
In lab2	15

Demand 70%

Product 2

Place	Amount
In inventory	10
In lab1	5
In lab2	15

Demand 50%

Product 3

Place	Amount
In inventory	10
In lab1	5
In lab2	15

Demand 70%

Options

Check on lab equipments

Show users

Lab equipment requests

Clearance requests

Check on lab equipments

Show storage

Show updates

Options

Updates

Check on lab equipments

Show users

Lab equipment requests

Clearance requests

A new product has been added to the inventory

Name   product4
Amount   10 s

Product details

Product1 storage has been updated

New   15
Total   25 s

Product details

Few products have been added to lab 1

1.product 1
2.produc 2s

Product details

Options

Check Inventory

Show users

Lab equipment requests

Clearance requests

Users

search

👤 Student 1 ✉️

👤 Student 2 ✉️

👤 Lab assistant 1 ✉️

👤 Inventory manager ✉️

👤 Teacher 1 ✉️

Options

Check Inventory

Show users

Lab equipment requests

Clearance requests

Requests

search

Student 1 has requested for a list of products
Details

Lab assistant 1 has requested a list of items from inventory
Details

Student ID 1905119 has lost 15 LEDs
Details

Options

Check Inventory

Show users

Lab equipment requests

Clearance requests

Requests

search

Students whom requested for clearance report

ID	Level-Term
1905091	3-2
1905099	3-2
1905102	3-2
1905103	3-2
1905104	3-2
1905119	3-2