



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729 Email: principal@ckec.ac.in Web: www.ckec.ac.in

Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/06

CIRCULAR

Subject: Digital Office Practices for Sustainability

To reduce our environmental footprint, we are transitioning to a more digitalized office environment. This includes using digital documents, emails, and online forms wherever possible to minimize paper consumption. Embracing digital office practices not only helps in saving trees but also promotes efficiency. We encourage everyone to adopt these practices in their daily activities. Your cooperation is key to making our campus more sustainable. Let's embrace digital solutions for a greener future.

Copy to:

1. Notice Board – All Dept's
2. HoD's – All Departments
3. Principal File
4. Administrator office

M. Jeyakumar
Principal
9/7/22

Dr. M. JEYAKUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,
Karamadai, Mettupalayam Taluk,
Coimbatore - 641 104.





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Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/05

CIRCULAR

Subject: Minimizing the Use of Plastic Materials

In our efforts to create a more sustainable campus, we urge everyone to minimize the use of plastic materials. Avoiding single-use plastics and opting for reusable alternatives is crucial. Recycling bins are strategically placed across the campus to ensure proper disposal of recyclable items. By reducing plastic waste, we can significantly lessen our environmental impact. Your active participation in this initiative is essential. Let's work together to make our campus a cleaner and greener place.

Dr. M. Jeya Kumar
Principal
9/7/22
Dr. M. JEYA KUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,
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Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/04

CIRCULAR

Subject: Green Campus Initiatives and Pedestrian-Friendly Pathways

As part of our green campus initiatives, we are pleased to announce the development of pedestrian-friendly pathways. These new and improved walking paths are designed to be safe, accessible, and encourage walking as a convenient and eco-friendly option. We believe that these pathways will enhance the campus experience while promoting sustainability. Your cooperation in utilizing these pathways is vital to the success of this initiative. Let's make our campus a safer and more enjoyable place to walk.

Infant
Principal
9/7/22

Dr. M. JEYAKUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,
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Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/03

CIRCULAR

Subject: Minimizing the Use of Plastic Materials

In our efforts to create a more sustainable campus, we urge everyone to minimize the use of plastic materials. Avoiding single-use plastics and opting for reusable alternatives is crucial. Recycling bins are strategically placed across the campus to ensure proper disposal of recyclable items. By reducing plastic waste, we can significantly lessen our environmental impact. Your active participation in this initiative is essential. Let's work together to make our campus a cleaner and greener place.

M. Jeyakumar
Principal
9/7/22

Dr. M. JEYAKUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkurampalayam Village,
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Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/02

CIRCULAR

Subject: Green Campus Initiatives and Pedestrian-Friendly Pathways

As part of our green campus initiatives, we are pleased to announce the development of pedestrian-friendly pathways. These new and improved walking paths are designed to be safe, accessible, and encourage walking as a convenient and eco-friendly option. We believe that these pathways will enhance the campus experience while promoting sustainability. Your cooperation in utilizing these pathways is vital to the success of this initiative. Let's make our campus a safer and more enjoyable place to walk.

M. Jeyakumar
Principal
9/7/22

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M. Jeyakumar
Dr. M. JEYAKUMAR, M.E., Ph.D.
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Dr. M. JEYA KUMAR, M.E., Ph.D.,
Principal

Date : 09.07.2022

CKEC/2021-2022/GE/01

CIRCULAR

Subject: Green Campus Initiatives and Use of Bicycles

We are excited to introduce our green campus initiative promoting the use of bicycles. Bicycle racks have been installed across the campus to encourage this eco-friendly mode of transportation. Bicycling not only reduces carbon emissions but also promotes a healthier lifestyle. We urge everyone to participate actively by using bicycles for commuting within the campus. Your support is essential in making our campus more sustainable and environmentally friendly. Let's work together towards a greener future.

Dr. M. Jeyakumar
Principal
9/7/22

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Dr. M. Jeyakumar
Dr.M.JEYAKUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,
Karamadai, Mettupalayam Taluk,
Coimbatore - 641 104.

Coimbatore,
10.01.2022.

Memorandum of Understanding Between UNITEC Computers and Christ The King Engineering College, Karamadai, Coimbatore for E-Waste Management Services

This Memorandum of Understanding (MOU) establishes an agreement between UNITEC Computers, an E-waste management service provider, and Christ The King Engineering College, Karamadai, effective from January 13, 2022. The objective of this agreement is to manage the collection, transportation, handling, and recycling of electronic waste generated within the college premises.

UNITEC Computers commits to providing comprehensive professional E-Waste management services, which include collection, processing, recycling, and disposal, as required to meet the needs of the college.

Please sign this contract as a confirmation of your acceptance and commitment to the terms outlined herein.

For: UNITEC Computers

Name:

Designation:

Date:

UNITEC COMPUTERS
113/79, PIONEER NAGAR,
(OPP) IMMACULATE SCHOOL,
VEERAPANDI PIRIVU,
COIMBATORE-641 047.

For: Christ The King Engineering College

Name:

Designation:

Date:

Dr. M. JEYAKUMAR, M.E., Ph.D.
PRINCIPAL
CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,
Karamadai, Mettupalayam Taluk,
Coimbatore - 641 104.



செல்வகுமார் பழைய இரும்பு கடை,

722/C, K.N.P ரோடு, காரமடை - 641 104.

(எங்களிடம் பழைய பேப்பர், பழைய இரும்பு பொருட்கள் வாங்கப்படும்)

Coimbatore,

03.01.2022.

Memorandum of Understanding for Solid Waste Management Services

This assignment represents a service legal agreement of MOU between selvakumar old things shop and christ the King Engineering College from 23.08.2022 onwards.

This agreement shall become effective from the date of the last signature and remain in force for a period of five (5) years with the understanding that it may be terminated by either institution at any time by written notice.

The purpose of this agreement is to facilitate to collect transport handle and recycling of Paper Waste, Plastic, Bottles. Polythene Sheets and Metal Waste from the institute premises. The service provider agrees to facilitate adequate professional solid management including collections, Processing and Recycling and disposal services necessary for the cause assigned.

N. Selvakumar
For: Selvakumar Scrappers

Name: Selvakumar

Designation: Proprietor

Date: 2.1.2022

SELVAKUMAR SCRAPPERS

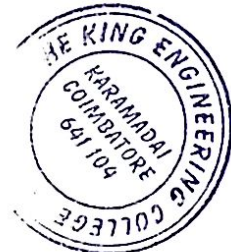
722/C, K.N.P. ROAD,
KARAMADAI-641 104.
Cell: +91 90034 79191

For: Christ The King Engineering College

Name: **Dr.M.JEYAKUMAR, M.E..Ph.D.**
PRINCIPAL

Designation: CHRIST THE KING ENGINEERING COLLEGE,
Chikkarampalayam Village,

Date: Karamadai, Mettupalayam Taluk,
Coimbatore - 641 104.



KUMAR PIG FARM HOUSE

K.Kumar, 1/61D, Karupurayan Kovil, Chinnakaranur, Pellathi (Po), Karamadai – 641104.

+91 8870030061

Mr.Kumar

Proprietor

Coimbatore,
20.01.2022.

MoU For Food Waste Management

This Memorandum of Understanding (MOU) establishes a collaborative partnership between Kumar Pig Farms and Christ the King Engineering College for the efficient collection and disposal of food waste generated by the college. The purpose of this collaboration is to promote sustainable waste management practices, reduce environmental impact, and utilize food waste as a resource for animal feed at Kumar Pig Farms.

Objectives

1. To ensure the efficient collection and disposal of food waste generated by Christ the King Engineering College.
2. To promote environmental sustainability through the recycling of food waste as animal feed at Kumar Pig Farms.
3. To provide educational opportunities for students of Christ the King Engineering College in waste management and sustainable practices.

This MOU outlines the collaboration between Kumar Pig Farms and Christ the King Engineering College for the collection and disposal of food waste. By leveraging this partnership, Christ the King Engineering College aims to contribute to environmental conservation, while Kumar Pig Farms benefits from a reliable source of feed for their livestock, creating a mutually beneficial relationship.

K. Kumar

For: Kumar Pig Farm House

Name: KUMAR

Designation: Proprietor

Date: 20.01.2022

KUMAR PIG FARM HOUSE

K. KUMAR, 1/61-D, KARUPPARAYAN KOIL,

CHINNAKARANUR-BELLATHI (PO)

KARAMADAI-641 104.

M. Jeyakumar
20/1/22

For: Christ The King Engineering College

Name:

Designation:

Date:

Dr.M.JEYAKUMAR, M.E..Ph.D.

PRINCIPAL

CHRIST THE KING ENGINEERING COLLEGE,

Chikkarampalayam Village,

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