

TO WHOM SO EVER IT MAY CONCERN

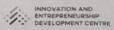
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PRINCIPAL EDA KM.C.T. AYURVEGE MEDICAL COLLEGE











6.2.2 E-governance annual report



PRINCIPAL K.M.C.T. AYURVEGE MEDICAL COLLEGE





ANNUAL REPORT 2019-2020

This e-governance annual report offers a comprehensive summary of the technological progress and digital strategies implemented by KMCT Ayurveda Medical College in 2019. It showcases the college's utilization of diverse software and systems to streamline administrative tasks, manage finances effectively, and enhance student admission and examination procedures.

- 1. Administration
 - a) Campus Medicine: The College has consistently utilized this software for attendance management, conducting examinations, ensuring efficiency in internal exams, timely publication of results, and providing access to students and parents.
- 2. Finance and accounts (tally)

The institution has maintained its efficient utilization of Tally software. This tool continues to play a crucial role in financial record-keeping, accounting, and overall financial management.

- 3. Student admission and support
 - a) Koha

Koha's significance in library management and resource accessibility continues to be pivotal to the college's academic environment. Over the course of this year, the college has experienced continuous enhancements in library services and cataloging, attributed to the consistent utilization of Koha. User feedback and suggestions have been actively incorporated, nurturing a culture of ongoing improvement.

b) Moodle:

Moodle is a learning management system (LMS) utilized for managing, delivering, and assessing online training and learning. It is widely recognized as one of the most prominent LMS platforms and is extensively utilized.

c) Examination

KMCT Ayurveda Medical College is affiliated with the Kerala University of Health Sciences, the medical university of Kerala. The university manages the examination registration process, question paper delivery, and monitoring through their web portal at www.kuhs.ac.in.

Conclusion:

In summary, the year 2019-2020 has been characterized by the ongoing success and strategic implementation of diverse software and systems at KMCT Ayurveda Medical College. The continued advantages and favorable results validate the institution's dedication to technological progress and e-governance endeavors. Moving forward, the college is optimistic about forthcoming prospects for expansion and enhancement in egovernance in the upcoming year

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ANNUAL REPORT 2020- 2021

This e-governance annual report offers a comprehensive summary of the technological progress and digital strategies implemented by KMCT Ayurveda Medical College in 2020. It showcases the college's utilization of diverse software and systems to streamline administrative tasks, manage finances effectively, and enhance student admission and examination procedures.

1. Administration

- a) Campus Medicine (Academic management software): The seamless integration of Campus Medicine into the KMCT administrative framework has significantly enhanced academic process management. Throughout the academic year 2020-21, the college has consistently utilized this software, incorporating customizations and enhancements to streamline operational workflows. This integration has been instrumental in enhancing overall efficiency and organizational effectiveness in the administration of responsibilities.
- 2. Finance and accounts (tally)
- 3. Student admission and report:
- a) Koha: Koha remains integral to the college's academic infrastructure, serving as a key tool for library management and resource accessibility. Throughout the year, the college has seen continuous improvements in library services and cataloging, thanks to the consistent use of Koha. By actively incorporating user feedback and suggestions, the library system has fostered a culture of continual enhancement.

4. Examination:

The college remains dedicated to utilizing the software for exam management; prompt result dissemination, and facilitating access for students and parents. Continuous enhancements have been implemented in the examination system to align with the changing requirements of the academic environment.

Conclusion:

In summary, the year 2020 - 2021 has been characterized by the ongoing success and Strategic implementation of diverse software and systems at KMCT Ayurveda medical college. The consistent advantages and favorable results underscore the institution's dedication technological progress and e-governance endeavors. Moving forward, the college is optimistic about the future prospects for expansion and advancement in e-governance in the upcoming year.







ANNUAL REPORT-2021- 2022

This e-governance annual report offers an overview of the technological advancements and digital initiatives implemented by KMCT Ayurveda medical college during the year 2021. It showcases the college's utilization of diverse software and systems for efficient administration, financial management, student admission, and examination processes.

1. Administration

a. Campus Medicine (Academic Management software)

The seamless integration of Campus Medicine into KMCT Ayurveda medical college administrative framework has significantly enhanced academic process management. Throughout the academic year 2021-2022, the college has consistently utilized this software, making customizations and enhancements to streamline operational workflows. This integration has played a crucial role in enhancing overall efficiency and organizational effectiveness in administrative responsibilities.

2. Finance and Accounts (Tally)

The institution has continued to effectively utilize Tally software, which remains essential for financial record-keeping, accounting, and overall financial management.

3. Student Admission and Support

a. Koha

Koha continues to be a cornerstone in the college's academic system, serving as a fundamental tool for library management and resource access. The sustained use of Koha has led to continuous enhancements in library services and cataloging throughout the current year. Active consideration of user feedback and suggestions has fostered a culture of ongoing improvement within the library system.

4. Examination

a. Campus Medicine

Campus Medicine has proven to be a reliable solution for examination management, timely result publication, and providing access to students and parents. Ongoing improvements and enhancements have been implemented in the examination system to align with the evolving needs of the academic landscape.

In conclusion, the year 2021-2022 has been characterized by the continued success and strategic deployment of various software and systems at KMCT Ayurveda medical college. The sustained benefits and positive outcomes underscore the institution's dedication to technological advancements and e-governance initiatives. Looking forward, the college remains optimistic about future opportunities for growth and development in e-governance in the upcoming year.

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ANNUAL REPORT-2022-2023

The e-governance annual report offers a summary of the technological progress and digital strategies implemented by KMCT Ayurveda medical college throughout 2022. It showcases the college's utilization of diverse software and systems to streamline administrative tasks, manage finances, facilitate student admissions, and enhance examination procedures.

- 1. Administration
- a. Campus Medicine (Academic Management software)

The incorporation of Campus Medicine into the administrative structure of KMCT Ayurveda medical college has been smooth, enhancing the management of academic processes. Over the academic year 2022-2023, the college has consistently utilized this software, making customizations and improvements to optimize operational processes. This integration has been instrumental in enhancing efficiency and organizational effectiveness in the administration of duties.

- 2. Finance and Accounts (Tally): The institution has maintained its effective utilization of Tally software, which remains essential for financial record-keeping, accounting, and overall financial management
- 3. Student Admission and Support:
- a. Koha: Koha continues to hold a crucial role in the college's academic framework, serving as a foundational tool for library management and resource accessibility. Throughout the current year, the college has seen consistent enhancements in library services and cataloging, all credited to the continuous use of Koha. The active incorporation of user feedback and suggestions has fostered a culture of ongoing improvement within the library system.

4. Examination:

Campus Medicine has proven to be a reliable solution for the college. The institution has upheld its dedication to utilizing this software for exam management, timely result dissemination, and providing access to students and parents. Continuous enhancements and improvements have been implemented in the examination system to meet the evolving needs of the academic landscape.

Conclusion:

In conclusion, the year 2022-2023 has been characterized by the ongoing success and strategic deployment of various software and systems at the KMCT Ayurveda medical college. The sustained benefits and positive outcomes underscore the institution's commitment to technological advancements and e-governance initiatives. Looking forward, the college maintains optimism regarding future opportunities for growth and development in e-governance in the upcoming year.







K.M.C.T. AYURVEDA





ANNUAL REPORT 2023-2024

The e-governance annual report for 2023-2024 presents an overview of the technological advancements and digital initiatives implemented by KMCT Ayurveda medical college during the year 2023. It showcases the college's utilization of various software and systems for effective administration, financial management, student admission, and examination processes.

1. Administration:

Campus Medicine (Academic Management software):

KMCT Ayurveda medical college has seamlessly integrated Campus Medicine into its administrative framework to manage academic processes efficiently. Throughout the year, the college has continued to enhance and customize this software, leading to improved operational efficiency and organization of administrative tasks.

2. Finance and Accounts:

The institution has effectively utilized Tally software for financial record-keeping, accounting, and overall financial management.

3. Student Admission and Support:

a. Koha:

Koha's role in library management and resource access remains essential to the college's academic ecosystem. Continuous improvements in library services and cataloguing have been observed due to the on-going use of Koha, with active consideration of user feedback promoting a culture of continuous enhancement.

b.CampusMedicine:

The college has utilized this software for attendance management, examination administration, timely result publication, and providing access to students and parents.

Moodle, a Learning Management System (LMS), is employed to manage, deliver, and assess training and learning online. Widely recognized as a leading LMS platform, Moodle is extensively utilized in educational settings.

4. Examination:

a) Campus medicine: It has proven to be a dependable solution for the college. The institution has upheld its dedication to utilizing this software for exam management, ensuring efficiency in conducting internal exams, timely result dissemination and providing access to students and parents. Continuous enhancements have been implemented in the examination system to meet the evolving needs of the academic landscape. Conclusion:

In the year 2023-2024 has been characterized by the on-going success and strategic deployment of various software and systems at KMCT Ayurveda medical college. The sustained benefits and positive outcomes underscore the institution's commitment to technological advancements and e-governance initiatives, booking forward, the college remains optimistic about future opportunities for growth and development in e-governance in the upcoming year.









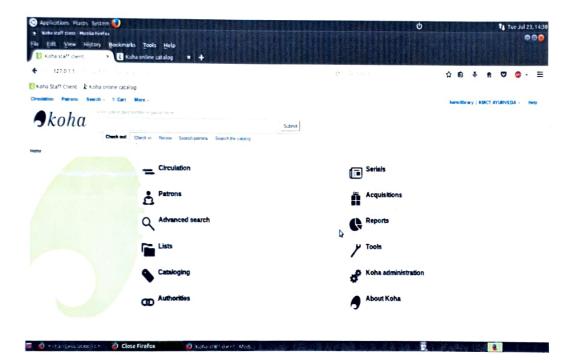


KMCT College Central Library ILMS (Integrated Library ManagementSystem)

Library Management Software (KOHA)

KOHA is open-source library automation software with multiple advantageous functionalities and languages that works best with ILS (Integrated Library System). On the same hand, KOHA is as effective wit RFID too. KMCT College Central Library Using this Open source Library management software of Version: 19.11.22.000.

HOME PAGE



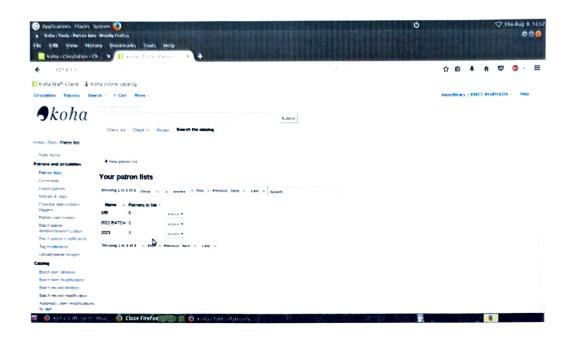












About KOHA

Cataloguing of library resources KOHA allows the librarian to create and maintain library resource database easily and effectively. The system supports MARC, UNIMARC formats and copy catalogue using Z39.50 search. Adding, editing or deleting a record if required is comparatively simple.

Classification of library resources

The KOHA Software permits to organize collections as item types (such as books, CD, Reference, Department Books, Complementary Book etc.), Shelving location, Current location etc. along with Call number using DDC Classification Scheme











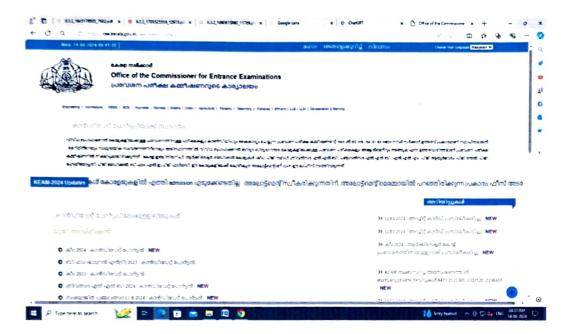




STUDENT ADMISSION AND SUPPORT

Campus Management System -CMS

STUDENT ADMISSION

















Campus Management System

Login page

KMCT GROUP OF INSTITUTIONS	CAMPUS MEDICINE
GROUP OF INSTITUTIONS	STATE I Address

Contact us

IT Department Please drop an email at itsupport@kmct.edu.in

Live Support Please call at +91-9048740035 Monday to Saturday (10 am to 5 pm)

Campus Medicine Login

User Name : Password :

Submit

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Best Viewed at 1024 x 768

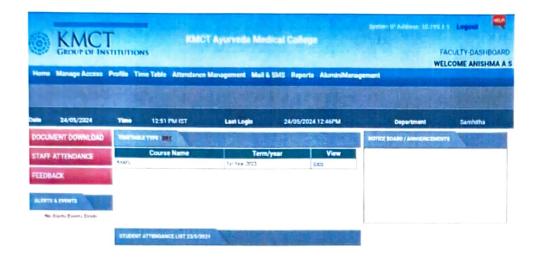


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Home page











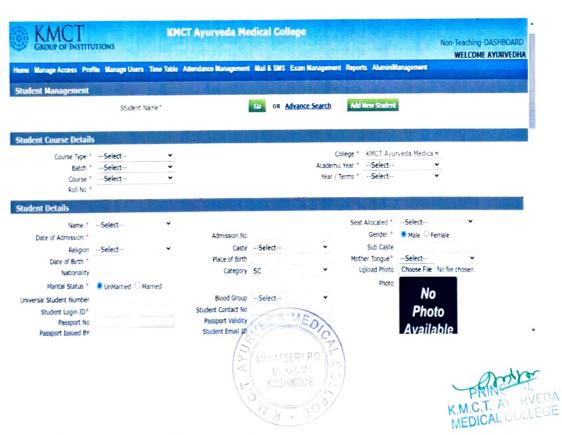






Student's management







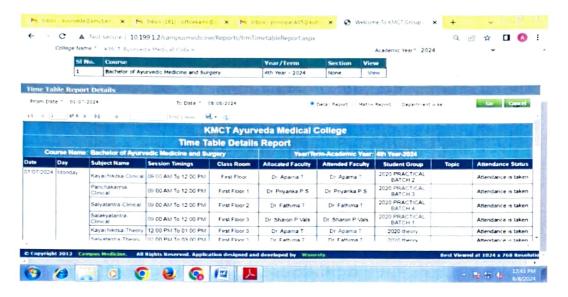






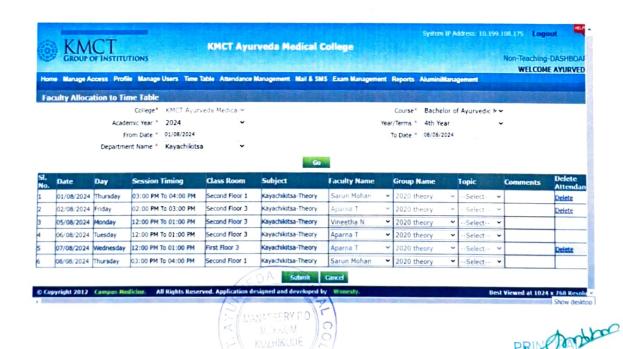


Academic planning



Faculty Allocation

Faculty Allocation to Time Table is used to allocate faculty to the selected dates.





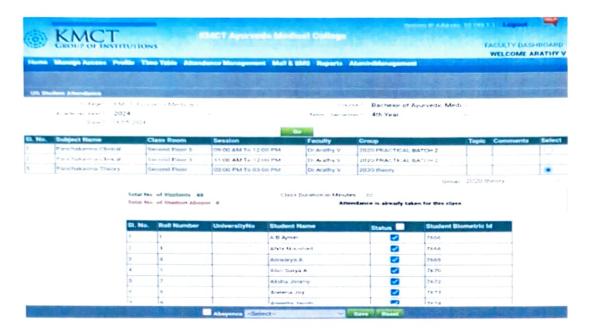




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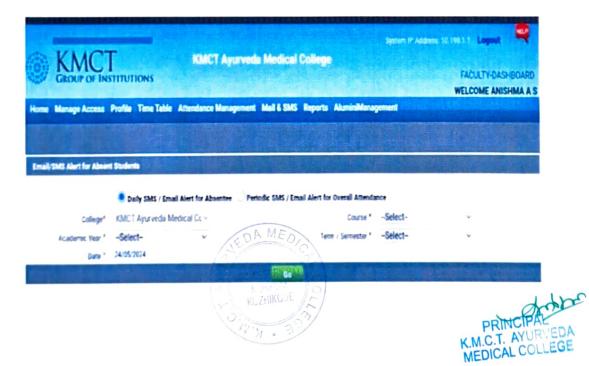


Attendance Management



Daily SMS / Email Alert for Absentee

This page is used to send SMS alert to parent mobile number on specific date if their ward is absent on any subject













Leave Application

This module is used to students can view their leave is approval or not. Students send the leave form to the Principal/vice Principal through online

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Exam Manageent

Exam schedule













Mark Entry

Internal mark setting is used to enter the exam result on Term and subject wise by each department HOD or College office. If user want to enter the examination result then user have to select the course then Subject, academic year, term, then examination name and then click the submit button. Then he can enter the all the subject will be displayed in a tabular format, user can enter the mark obtained in subject, if student is absent in specific subject then just mark status as checked

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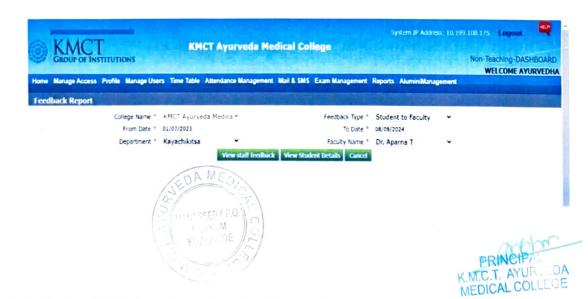








Feedback (Students to Faculty)













Academic Dashboard

Student Dashboard

Students can use the system to track their reports, monthly schedules, exam Mark, timetable, attendance, academic performance and more.



Parents Dashboard

Parent can monitor children Academic Performance and attendance through online using this module





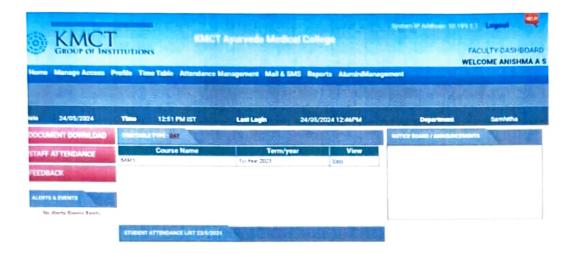




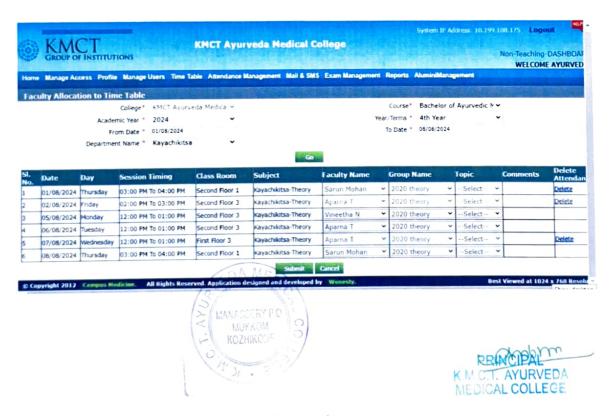




Staff dashboard



Timetable reports



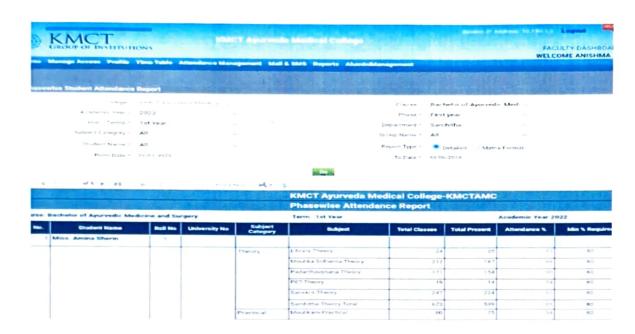












Logged user details















Alumni Software

Alumni Management System helps institutes strategically build and maintain their alumni network, by facilitating engagement, community-building, networking, communications and many other methods. Alumni System is a online application system which can act as a interactive medium between the old student and the College. An Online Alumni System is a web based application which helps the institutions to track old students and to track them for future endeavours

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MEDICAL COLLEGE







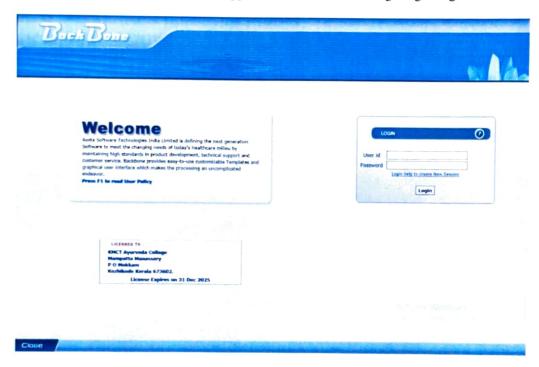




ADMINISTRATION AND FINANCE

Hospital Information System (HIS)

HIS keep track of everything related to patients. This includes the patient's medical history, medication logs, contact information, appointment times, and billing. Login Page







PRINCIPAL K.M.C.T. AYURVEDA MEDICAL COLLEGE



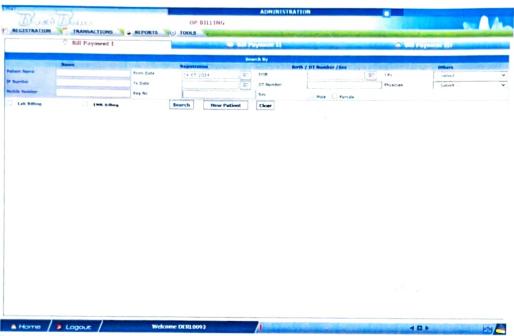






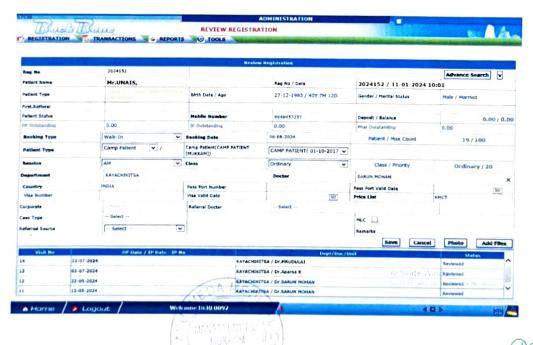


Dashboard



Patient registration

Registration shall be done by asking the patient to fill up the registration Screen, in which basic details of the patient is required to be filled. This screen contains Name, Address tab, Age, Phone Number, Material status, Relation, occupation Etc...









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MEDIC VECOLLEGE

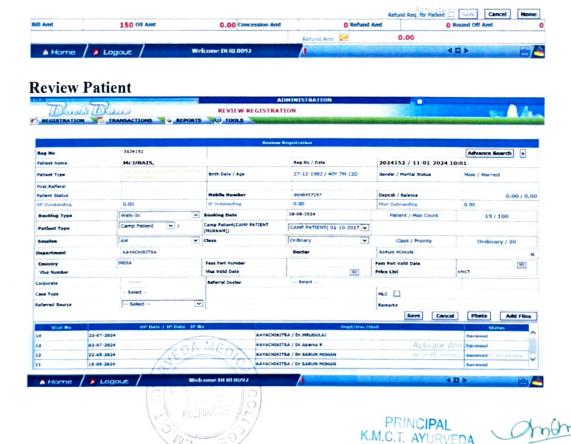




OP Billing

The Out Patient (OP) billing module is used to generate bills for a particular patient with reference to the treatment undergone by him







MEDICAL COLLEGE







OP Direct Refund





Electronic Medical Record(EMR)

An electronic medical record Keep the information about a patient's health history, such as Chief complaint, Diagnoses, tests, Treatment plans, Treatment Done etc.. . It's help enabling quick access to patient records for more coordinated, efficient care.



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