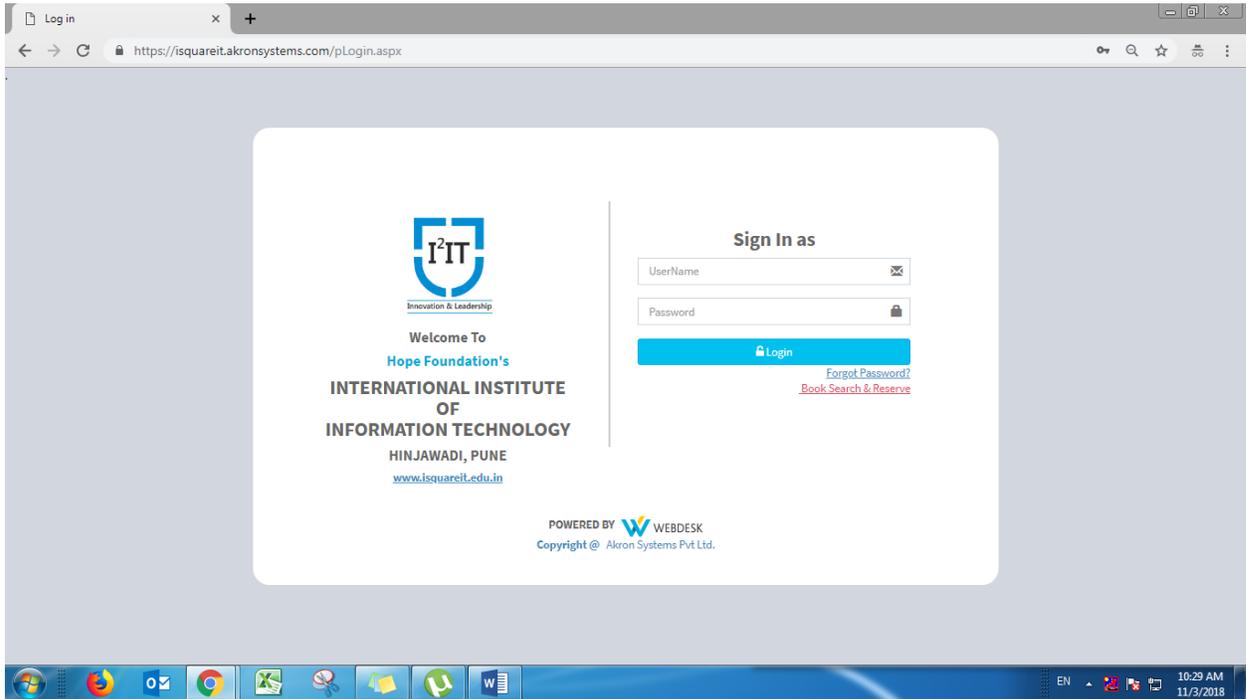


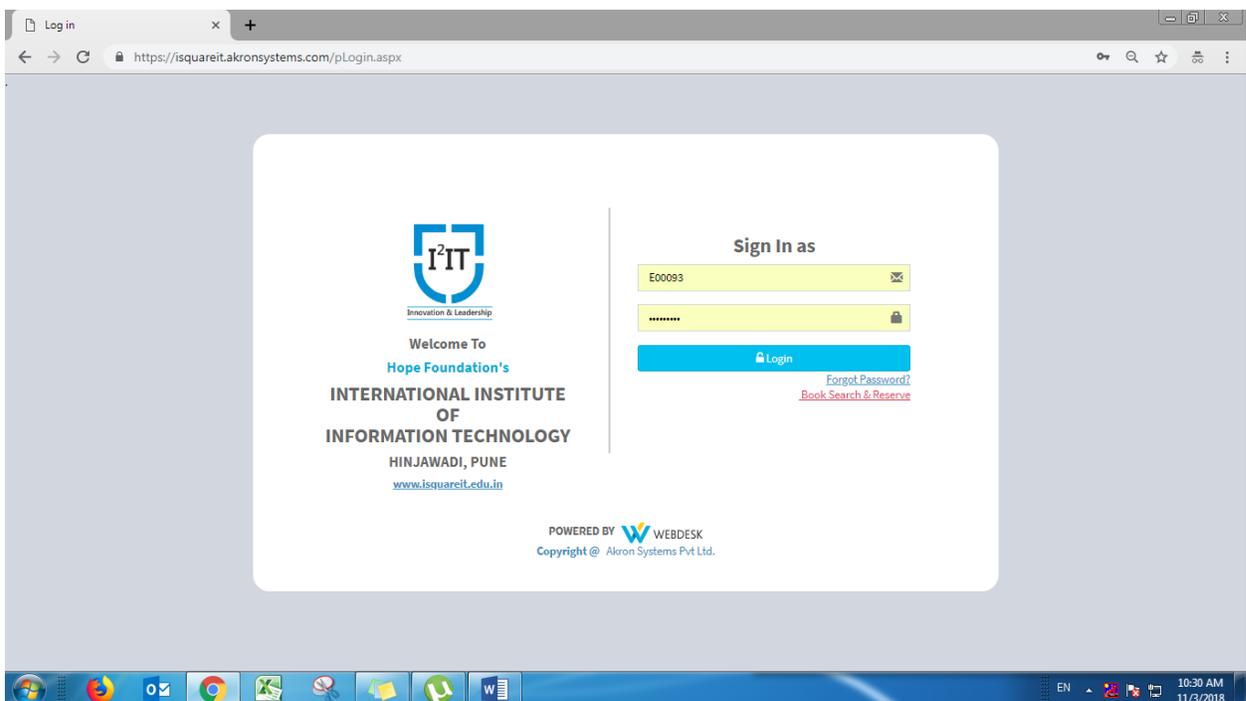
Akron Systems

Webdesk ERP Solution User Manual

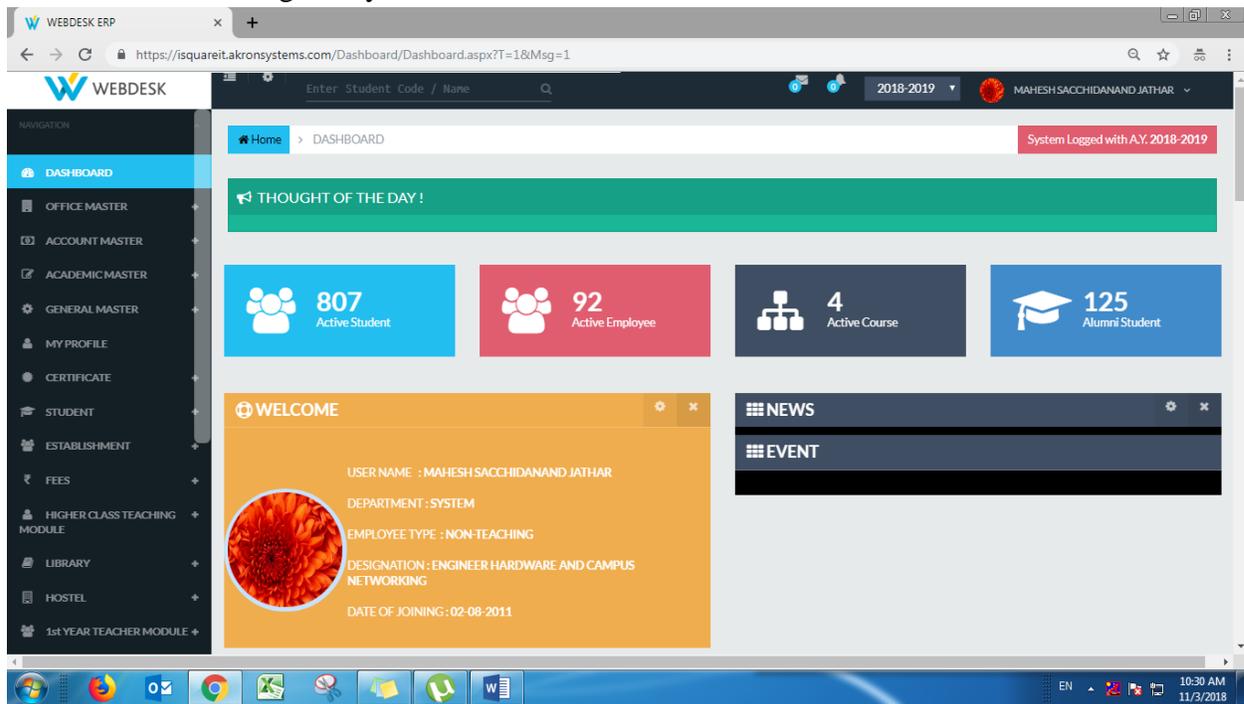
1. Login to → <https://isquareit.akronsystems.com>



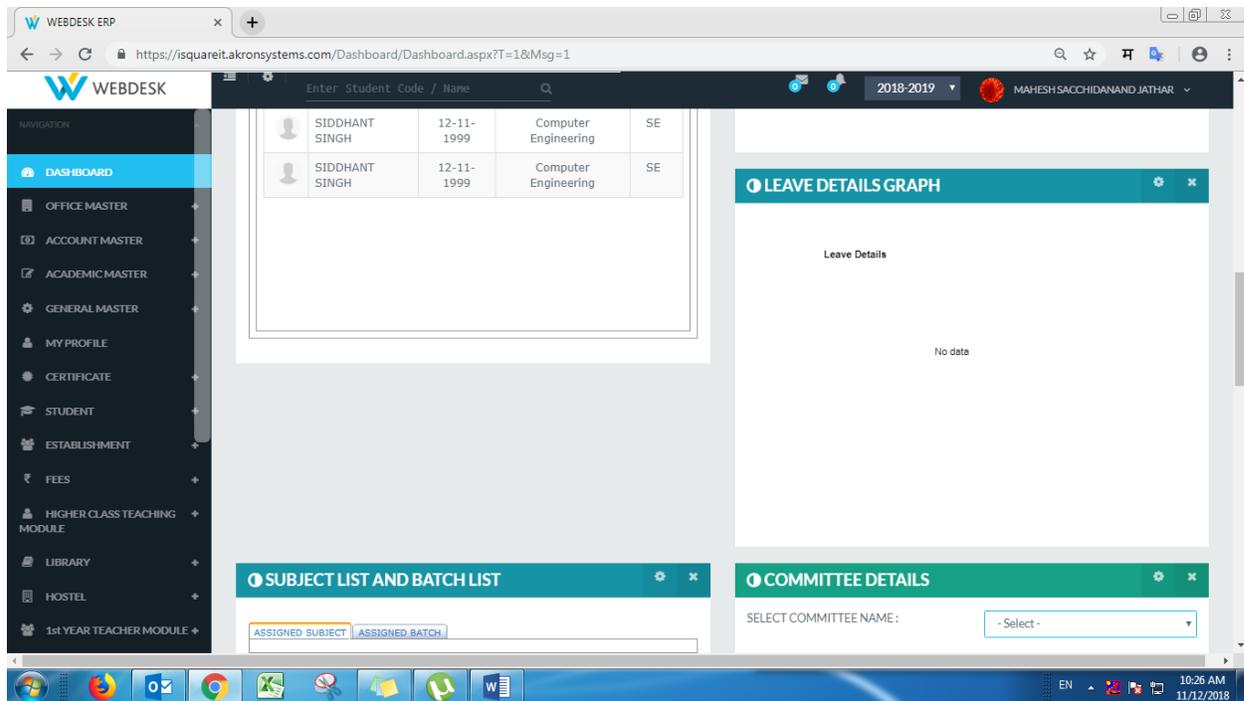
2. Enter Your Username and Password



- Introducing Dashboard – Dashboard defined with user role wise, every user roll get different dashboard which assigned by admin.



- In left panel you will get all the active modules, Active modules also assigned by user roll wise. Every user will get only assigned module menu. Also every admin i.e Systems Admin, Academic Admin and Administration department can get access of all master settings.



- Student Menu- Here user can get all rights of student sections. Like New student admission, Student listing, Student Promotion, Student academic status update etc..

https://isquareit.akronsystems.com/Admission/vTBLSTUDENTADMISSION.aspx?T=3&Msg=1&KEY=ADM

WEBDESK 2018-2019 MAHESH SACCIDANAND JATHAR

NAVIGATION

- DASHBOARD
- OFFICE MASTER
- ACCOUNT MASTER
- ACADEMIC MASTER
- GENERAL MASTER
- MY PROFILE
- CERTIFICATE
- STUDENT**
- NEW ADMISSION
- STUDENT LISTING
- STUDENT PROMOTION
- UPDATE OLD STUDENT
- BRANCH TRANSFER
- ACADEMIC STATUS
- REPEATER PROMOTION
- UPLOAD STUDENT INFO

SELECT COURSE: -Select- SELECT YEAR: -Select- ACADEMIC YEAR: -Select- ACADEMIC STATUS: -Select-

Q Search Excel

STUDENTS BASIC DETAILS

Show 10 entries Search:

ACTION	STUDENT CODE	STUDENT NAME	COURSE NAME	COURSE YEAR	ADMISSION YEAR	ACADEMIC STATUS
   	T18068	AASHUTOSH BHARDWAJ	Information Technology	FE	2018-2019	PASS
   	N18069	SHUBHAM ANIL BAFANA	Electronics and Telecommunication	FE	2018-2019	PASS
   	C18066	LALKRISHNA VINAYAK JOSHI	Computer Engineering	FE	2018-2019	PASS
   	C18065	PRATHAMESH PANDURANG KURUNKAR	Computer Engineering	FE	2018-2019	PASS
   	C18064	PREM BHAVESHBHAI VORA	Computer Engineering	FE	2018-2019	PASS
   	N18068	ISHAN NAVEEN SRIVASTAVA	Electronics and Telecommunication	FE	2018-2019	PASS
   	T18067	PREM BHAVESH VORA	Information Technology	FE	2018-2019	PASS

6. Fees Menu - - User can collect all types of Fees, fines and any other dues form this menu.

https://isquareit.akronsystems.com/FEEDCOLLECTION/pTBLFEEDCOLLECTIONNEW.aspx?T=4&Msg=1&KEY=FEEMASTER

WEBDESK 2018-2019 MAHESH SACCIDANAND JATHAR

NAVIGATION

- DASHBOARD
- OFFICE MASTER
- ACCOUNT MASTER
- ACADEMIC MASTER
- GENERAL MASTER
- MY PROFILE
- CERTIFICATE
- STUDENT
- ESTABLISHMENT
- FEES**
- FEED COLLECTION
- MISCELLANEOUS FEE COLLECTION
- STAFF MISC FEE
- PENDING FEES
- BANK RECONCILIATION
- LIBRARY & HOSTEL REQUEST

Home FEES System Logged with A.Y. 2018-2019

STUDENT CODE / STUDENT NAME* TD1514 Q Search

+ ADD PREVIOUS DUES PREVIOUS RECEIPTS

STUDENT INFORMATION

STUDENT NAME: MAYUR.SHARAD.PATIL DATE OF BIRTH: 01/01/1900 ADMISSION TYPE: DSE REGULAR

COURSE YEAR: SE BRANCH: Information Technology ADMISSION YEAR: 2015-2016

PAYING CATEGORY: OBC PAYMENT TYPE*: --SELECT-- RECEIPT DATE: 03/11/2018 ACADEMIC STATUS: ADMISSION CANCELLED

REMARK:

ACADEMIC PAID FEES

Enter amount

CURRENT DUES

S/NO	COMPONENTS	FEES	PAID FEES
1	SRPU - Prorata	218	0
2	Examination Fee Sem I	940	0
3	Training Fee	750	0
4	Student Activity	1000	0
5	Development Fee	9009	0
6	Other Fee	0	0
7	Tuition Fee	46196	0
8	Excess Fee	0	0

EXCESS FEE	0
APPLICABLE FEE	104906
PAYABLE BY STUDENT FEE	58713
FEES PAID BY STUDENT	0
RECEIVABLE FROM STUDENT	58713
RECEIVABLE FROM DSW/GOVT/STUDENT	46196

7. Teaching Module – Here user like HoD or academic coordinator can assign division to student, assign roll no to student, create practical batches as per requirements, subject and batches assign to faculty members. Also user can create teaching and practical plan and take student attendance form the higher class and first year teaching module.

WEBDESK

2018-2019 MAHESH SACCHIDANAND JATHAR

System Logged with A.Y. 2018-2019

HIGHER CLASS TEACHING MODULE

Home > HIGHER CLASS TEACHING MODULE

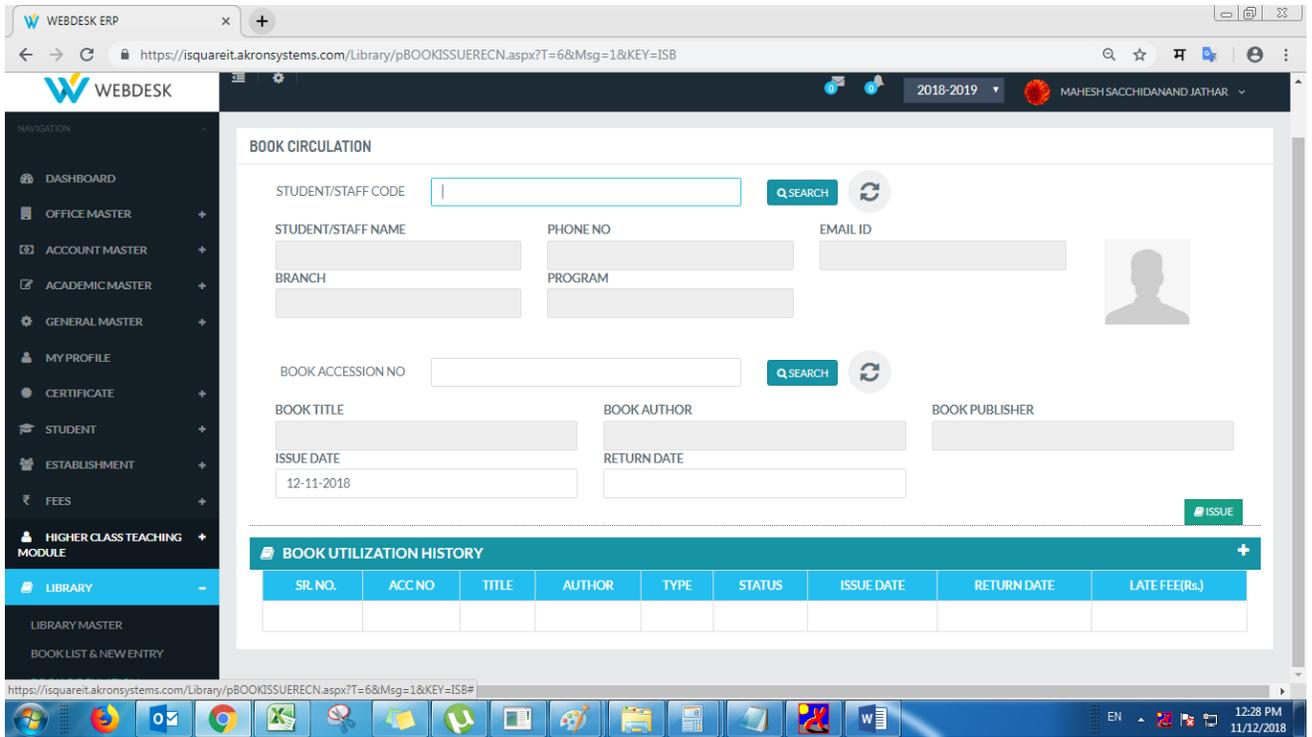
TEACHING PLAN LIST

ACADEMIC YEAR: - Select - SEMESTER NAME: - Select -

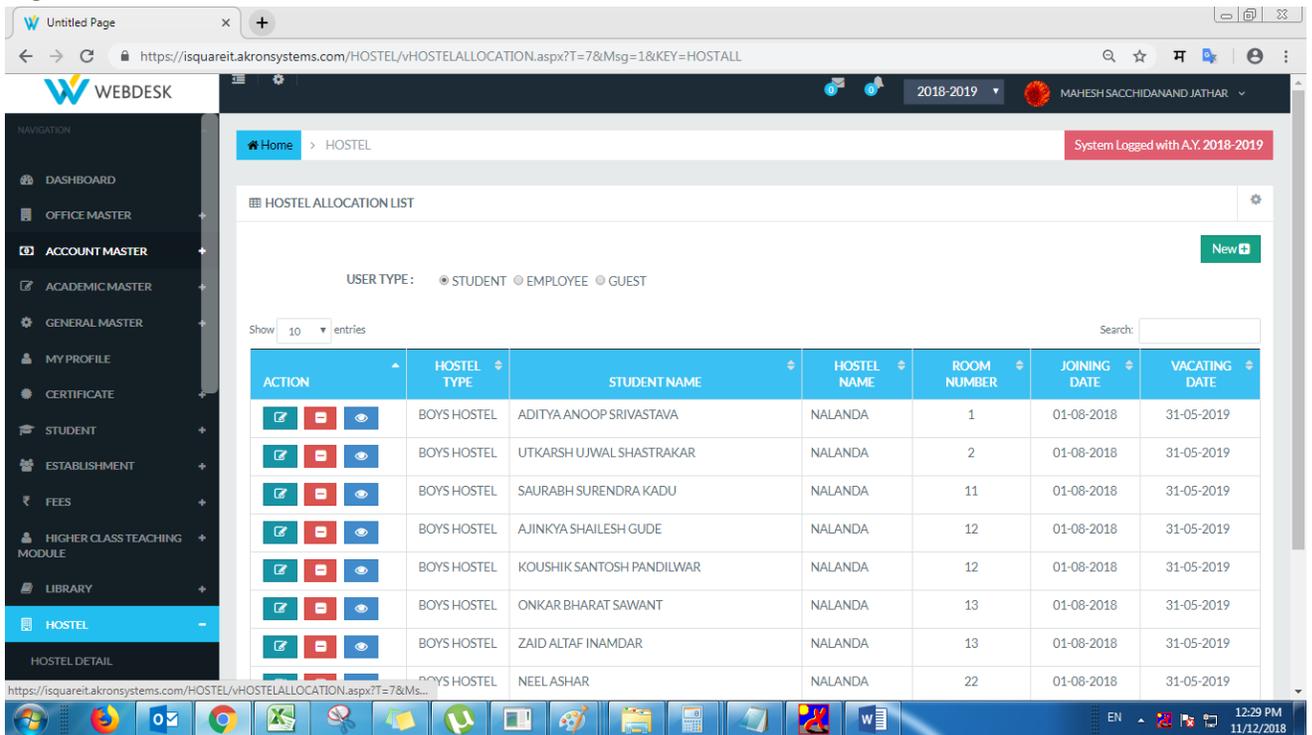
Show 10 entries

Action	COURSE NAME	COURSE YEAR	SUBJECT
   	Computer Engineering	SE	Object Oriented Programming
   	Computer Engineering	TE	Information Systems and Engineering Economics
   	Computer Engineering	BE	Data Mining
   	Computer Engineering	BE	Data Mining
   	Computer Engineering	SE	Discrete Mathematics
   	Information Technology	SE	Discrete Structure
   	Computer Engineering	SE	Discrete Mathematics
   	Computer Engineering	SE	Discrete Mathematics
   	Computer Engineering	BE	High Performance Computing

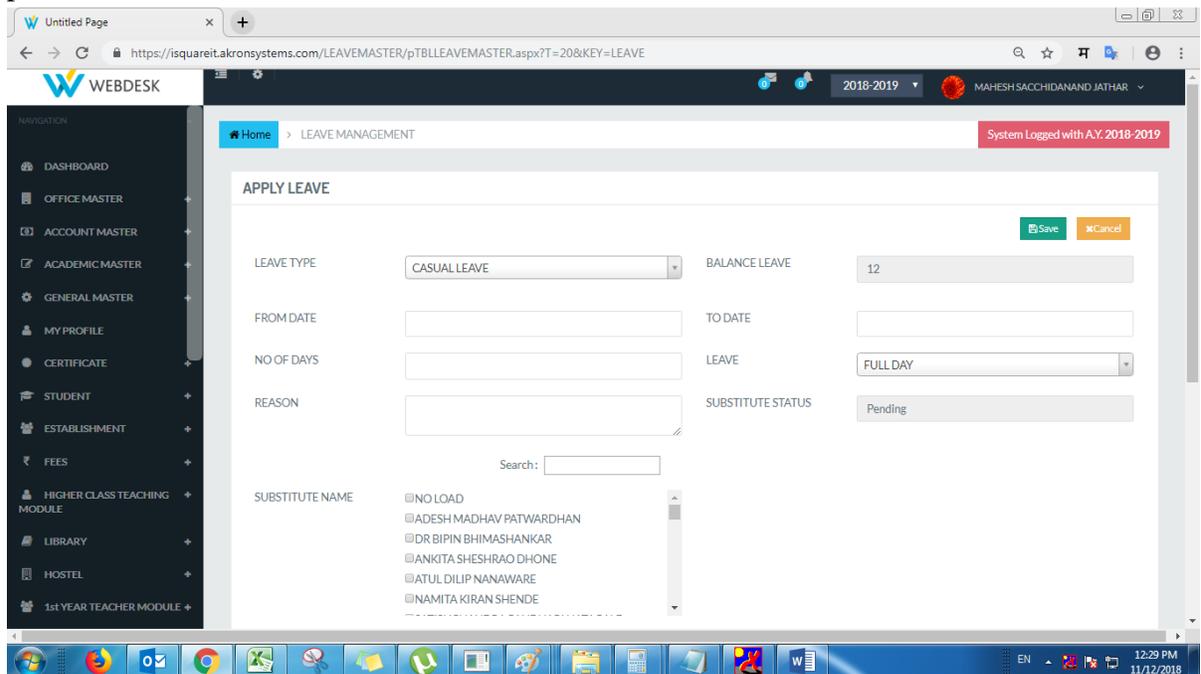
8. Library – In the library module user can use following features like book circulation, raise fine request, also every user can use OPAC system i.e search and reserve book facility from there login.



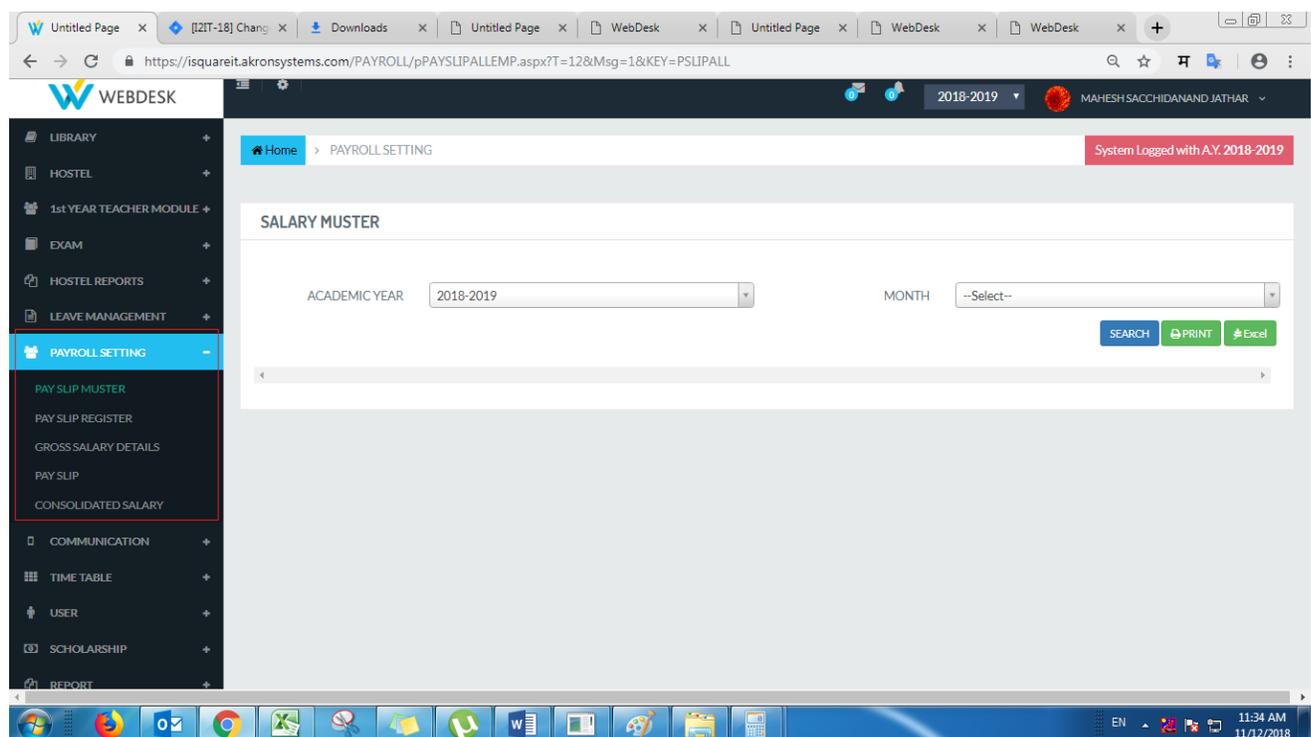
9. Hostel Module- Here hostel rector can add hostel details, room assets. Alos user can allocates room to the students, employee or visitors. User can maintained the student In/Out and visitor register.



10. Leave Management – Leave can assign to the faculties as per the organization policy. Also user can apply for the leave, request to substitute. After applying leave and request approved by the substitute HOD can approve / disapprove the leave, if leave is approved then it is forwarded to the principal for the approval. Also user can apply for the gate pass for his personal and official work



11. Payroll Settings – Here user can generate Pay slip muster, Pay slip register, Pay slips and consolidated salary details.



12. Reports- Every user can get only assigned reports menu. They can generate various reports from assigned menus. All reports are dynamically designed.

The screenshot shows a web application interface for 'WEBDESK ERP'. The main content area displays a report titled 'PAYING CATEGORYWISE STUDENT' for the academic year 2018-2019. The report is a table with the following data:

		OPEN		SC		ST		DT/VJ		NT1 (NT - B)		NT2 (NT - C)		NT3 (NT - D)		OBC		
Class	Branch	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
FE	Computer Engineering	29	12	2	2	1	0	2	0	1	0	1	0	1	0	4	4	1
	Information Technology	29	16	2	1	0	0	0	0	0	0	2	0	0	0	4	5	0
	Electronics and Telecommunication	27	17	1	1	0	0	1	0	1	0	1	0	0	1	5	3	1
Total		85	45	5	4	1	0	3	0	2	0	4	0	1	1	13	12	2
SE	Computer Engineering	29	14	9	4	1	0	0	1	0	0	1	0	0	2	3	6	2
	Information Technology	28	15	5	4	0	0	0	0	4	0	0	0	1	1	5	6	0