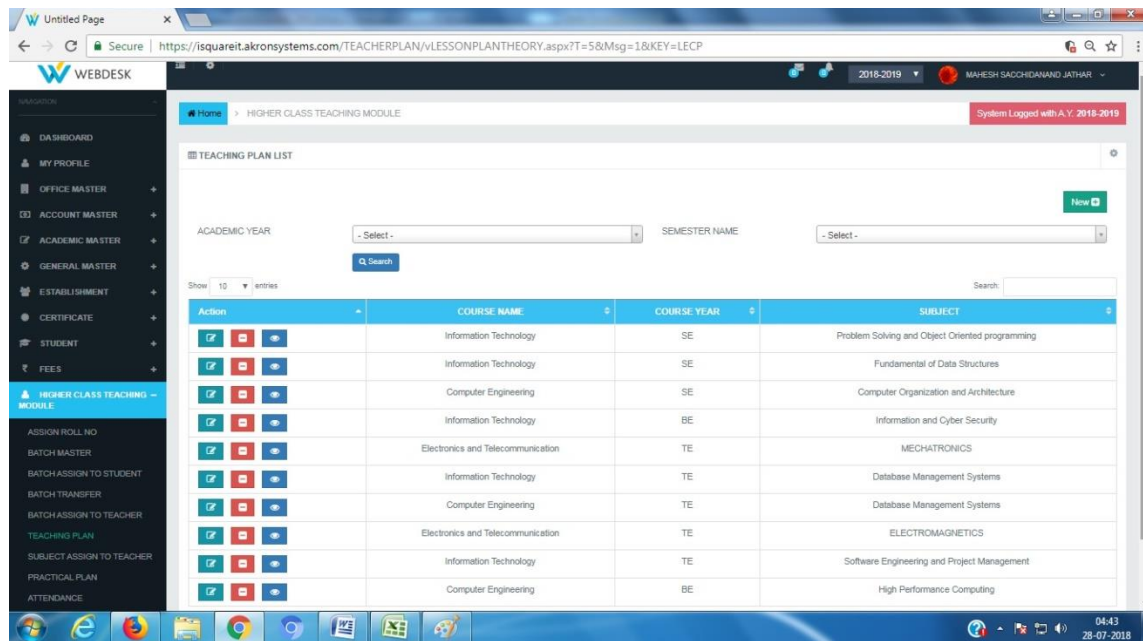


Screen shots of ERP user Interfaces –

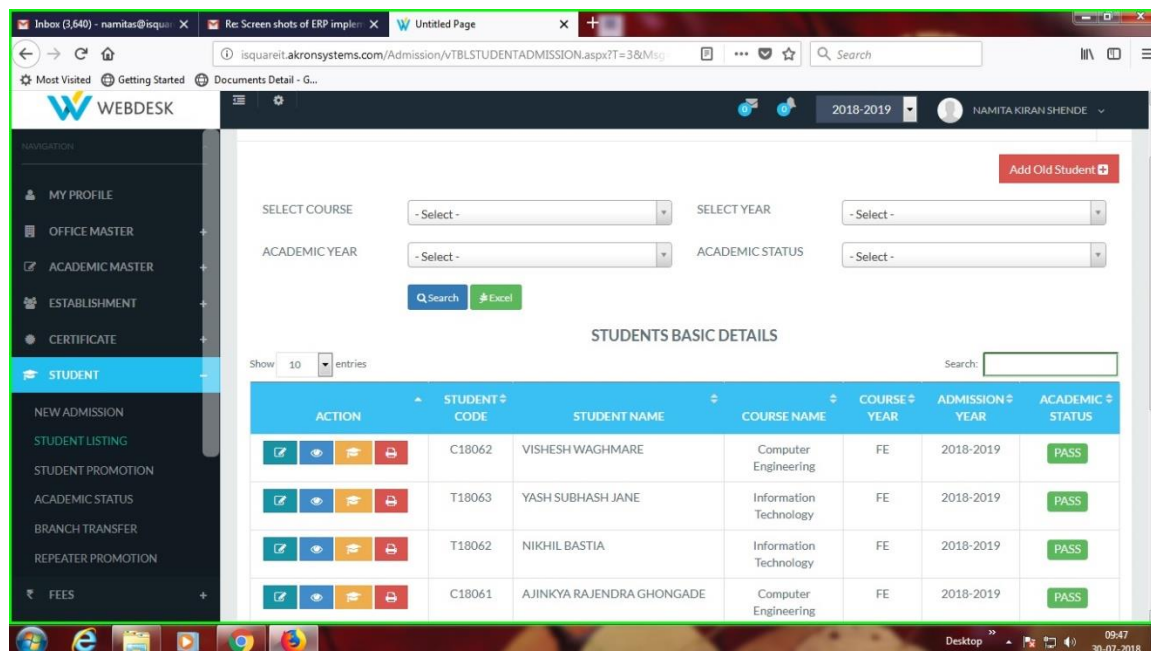
- 1) **Planning / Administration:** Teaching plans are prepared by faculty members for all subjects at the beginning of each semester by using ERP software.



The screenshot displays the 'TEACHING PLAN LIST' interface. It includes a sidebar with navigation options like Dashboard, My Profile, Office Master, Account Master, Academic Master, General Master, Establishment, Certificate, Student, Fees, and Higher Class Teaching Module. The main area shows a table with the following data:

Action	COURSE NAME	COURSE YEAR	SUBJECT
[Icons]	Information Technology	SE	Problem Solving and Object Oriented programming
[Icons]	Information Technology	SE	Fundamental of Data Structures
[Icons]	Computer Engineering	SE	Computer Organization and Architecture
[Icons]	Information Technology	BE	Information and Cyber Security
[Icons]	Electronics and Telecommunication	TE	MECHATRONICS
[Icons]	Information Technology	TE	Database Management Systems
[Icons]	Computer Engineering	TE	Database Management Systems
[Icons]	Electronics and Telecommunication	TE	ELECTROMAGNETICS
[Icons]	Information Technology	TE	Software Engineering and Project Management
[Icons]	Computer Engineering	BE	High Performance Computing

- 2) **Batch master** is prepared and student batches are formed for time table purpose by the academic coordinators.

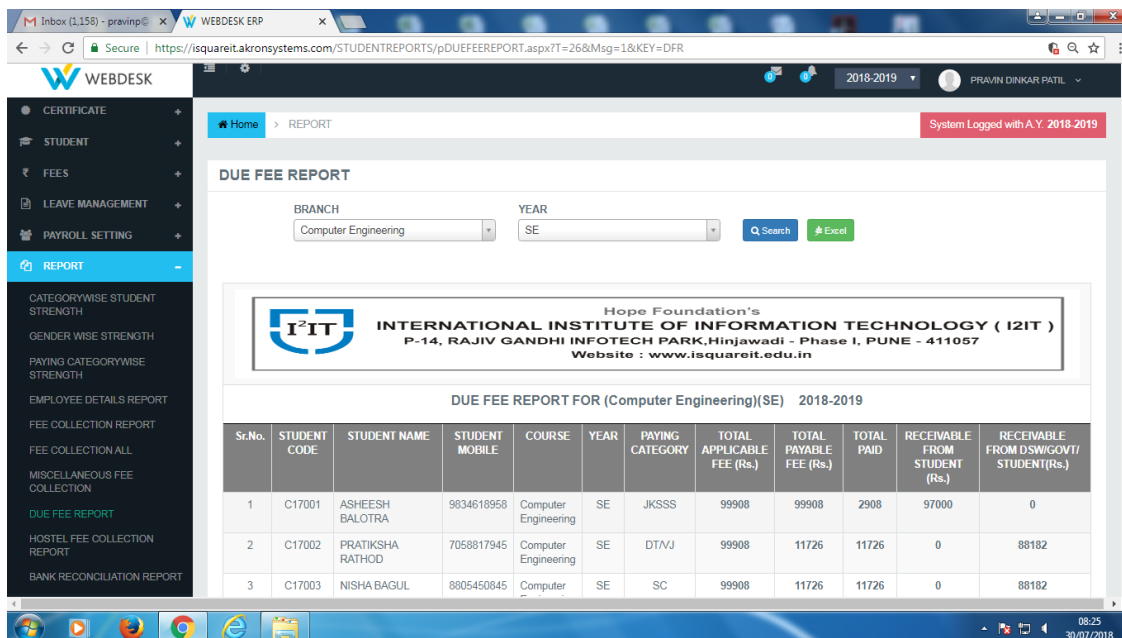


The screenshot displays the 'STUDENTS BASIC DETAILS' interface. It includes a sidebar with navigation options like My Profile, Office Master, Academic Master, Establishment, Certificate, Student, Fees, and New Admission. The main area shows a table with the following data:

ACTION	STUDENT CODE	STUDENT NAME	COURSE NAME	COURSE YEAR	ADMISSION YEAR	ACADEMIC STATUS
[Icons]	C18062	VISHESH WAGHMARE	Computer Engineering	FE	2018-2019	PASS
[Icons]	T18063	YASH SUBHASH JANE	Information Technology	FE	2018-2019	PASS
[Icons]	T18062	NIKHIL BASTIA	Information Technology	FE	2018-2019	PASS
[Icons]	C18061	AJINKYA RAJENDRA GHONGADE	Computer Engineering	FE	2018-2019	PASS

3) Finance and Accounts:-

Information regarding student fee payment, dates of payment and their dues if any is available with the help of ERP system.

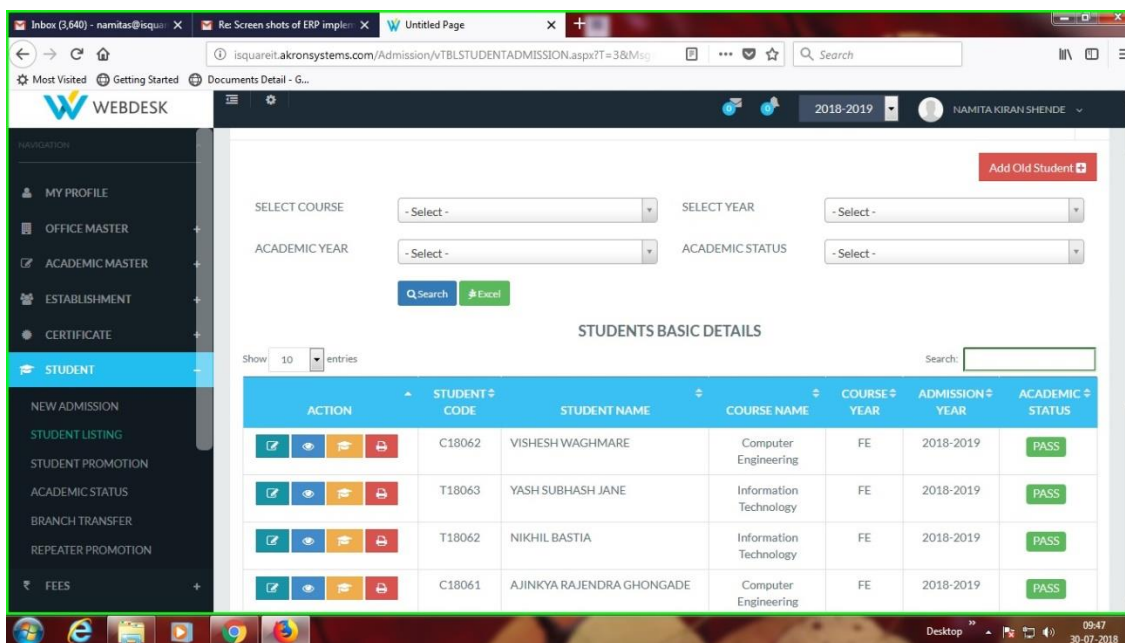


The screenshot shows the 'DUE FEE REPORT' interface in the WEBDESK ERP system. The user is logged in as PRAVIN DINKAR PATIL for the year 2018-2019. The report is filtered by Branch 'Computer Engineering' and Year 'SE'. The report title is 'DUE FEE REPORT FOR (Computer Engineering)(SE) 2018-2019'. The table below lists the students and their fee details.

















Sr.No.	STUDENT CODE	STUDENT NAME	STUDENT MOBILE	COURSE	YEAR	PAYING CATEGORY	TOTAL APPLICABLE FEE (Rs.)	TOTAL PAYABLE FEE (Rs.)	TOTAL PAID	RECEIVABLE FROM STUDENT (Rs.)	RECEIVABLE FROM DSW/GOVT/STUDENT (Rs.)
1	C17001	ASHEESH BALOTRA	9834618958	Computer Engineering	SE	JKSSS	99908	99908	2908	97000	0
2	C17002	PRATIKSHA RATHOD	7058817945	Computer Engineering	SE	DT/VJ	99908	11726	11726	0	88182
3	C17003	NISHA BAGUL	8805450845	Computer Engineering	SE	SC	99908	11726	11726	0	88182

4) Student admissions and support: -

All student details are entered into the ERP system and then students are allocated their respective classes, batches etc.



The screenshot shows the 'STUDENTS BASIC DETAILS' interface in the WEBDESK ERP system. The user is logged in as NAMITA KIRAN SHENDE for the year 2018-2019. The interface includes filters for 'SELECT COURSE', 'SELECT YEAR', 'ACADEMIC YEAR', and 'ACADEMIC STATUS'. The table below lists the students and their admission details.

ACTION	STUDENT CODE	STUDENT NAME	COURSE NAME	COURSE YEAR	ADMISSION YEAR	ACADEMIC STATUS
   	C18062	VISHESH WAGHMARE	Computer Engineering	FE	2018-2019	PASS
   	T18063	YASH SUBHASH JANE	Information Technology	FE	2018-2019	PASS
   	T18062	NIKHIL BASTIA	Information Technology	FE	2018-2019	PASS
   	C18061	AJINKYA RAJENDRA GHONGADE	Computer Engineering	FE	2018-2019	PASS