



SRINIVAS UNIVERSITY

6.2.2 Institution Implements e-governance in its operations

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Administration – Leave Management System & Biometric

Leave Management System The extensive and generic Leave Management system allows the institute to create and specify rules for any type of leave for every category of employee. Leave approval flow too can be configured based on the rules defined by the institute. Faculties going on leave can transfer their classes to other faculties who are free. With an add-on option to integrate with an existing biometric attendance system, employee leave report for salary processing can be obtained with a click of a button.

The screenshot displays the Leave Management System interface. At the top, there is a navigation bar with a menu icon, a dropdown menu set to 'B.Tech', a search bar labeled 'Search Profile', and the user name 'College Admin [COLLEGE ADMIN]'. Below the navigation bar, there are date pickers for '5/8/2019' and '7/2/2019', a 'Go' button, and filters for 'Department' and 'Status'. A search box labeled 'Search by Name' and two buttons for 'Download Excel' and 'Download PDF' are also present. The main content area shows a table of employee attendance records with columns for Date, Employee Name, Employee Id, Department, In Time, Out Time, Status, and Leave Status. The table is currently showing 10 entries out of 8,821 total entries.

Date	Employee Name	Employee Id	Department	In Time	Out Time	Status	Leave Status
20-06-2019	Mathew P K	OFA02	Admin	08:20 AM	05:04 PM	FULL DAY	N/A
20-06-2019	Benni K	OFA06	Accounts	08:57 AM	05:00 PM	FULL DAY	N/A
20-06-2019	Deepa Jose	OFA10	Admin	09:01 AM	05:00 PM	FULL DAY	N/A
20-06-2019	Shaji Scaria	OFA04	Admin	08:38 AM	05:05 PM	FULL DAY	N/A
20-06-2019	Josteen J Puthumana	OFA01	P M	Missing Input Punch	Missing Output Punch	CASUAL LEAVE	APPROVED
20-06-2019	Sibichan Mathew	OFA05	Accounts	08:50 AM	05:14 PM	FULL DAY	N/A
20-06-2019	Jaison George	OFA07	Accounts	08:45 AM	05:05 PM	FULL DAY	N/A
20-06-2019	Jitto John	OFA12	Admin	08:37 AM	04:25 PM	FULL DAY	1PR
20-06-2019	Mathew K J	OFA03	Accounts	08:36 AM	06:05 PM	FULL DAY	N/A
20-06-2019	Sebastian K J	OFA024	Admin	Missing Input Punch	Missing Output Punch	LOSS OF PAY	N/A

Showing 1 to 10 of 8,821 entries

Complaint Management

Dhi features - 5

Grievance Management System

The grievance management system allows students and others to post grievances anonymously about any pre-defined topic. Specific employees can be configured to handle grievances of specific topics and resolutions can be updated.

Hostel

The integrated hostel module provides complete overview of the facilities provided in every room of every hostel. Once configured, rooms can either be manually allotted or automatically allotted to students on a first come first basis. Mess bill calculation, fines and student's service request are some of the key features. Gate pass for students wishing to out of the hostel on holidays and vacations can be configured based on the needs of the institute.

Alerts/Notifications & Notice Board

Across the system, notification and alerts can be sent via 3 ways. Push notifications, SMS and emails. A separate Open Notice Board for institute/department level communications is available in every role's dashboard.

Reports

More than 40 reports are generated at real time. Course-file for teaching faculties being one among them, contains every academic information from start to finish of the term for all subjects the faculties handle. The file contains the complete Lesson plan, TT, CO-PO mapping, feedback reports, IA scores and averages of all students etc.


2. Finance – Fee collection & Tracking

The integrated fee module can be used to track every single transaction of every student of every term. Intensive reports on the dashboard will help the accounts department to track fees, scholarship etc. irrespective of the mode of payment. Fee structure and fee receipt templates can be configured based on the institute's needs. Reminders can be sent to students/parents regarding the payment of fees with a click of a button. Defaulters report can be generated at any point. The generic design of the module makes it easy to integrate with any payment gateway with little effort. Offline integration with tally can be done for financial data.




3.Student Admission and Registration

Registration & Profile Student can Registration form to register in the system using a link provided to them. Student profile management where there is option to edit any details later and the details of the student also can be downloaded.

 College Of Computer & Information Science ◀ Back

Student Registration Form

Student Details



Name of the Student *	Date of Birth *
<input type="text"/>	<input type="text"/>
Gender *	Application Number
<input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other	<input type="text"/>
Blood Group	Landline Number
<input type="text" value="v"/>	<input type="text"/>
Mobile Number *	Personal Email Id
<input type="text"/>	<input type="text"/>
Official Email Id	Pan Card Number
<input type="text"/>	<input type="text"/>
Adhar Card Number	Driving licence Number
<input type="text"/>	<input type="text"/>

HERAZEN TRANSFORM FRANKEN | **BCA** | College of Computer & Information Science | Search Profile

User Management / Student

Type Name or USN or Admission No and Press 'Enter' to Global Search

Download

BCA | Bachelor of Computer Application | 2021-22 | Semester 5 | ALL Student status

Search by USN or Name or Candidate Id.

Show 10 Entries

USN	Candidate Id	Admission No.	Name	Semester	Section	Contact#	Email	Address	Student Stati
3SU19SA001	2019BCA060		Abdul Haseeb A S	5	A	7012647486	haseebabdu480@gmail.com	Kerala	REGULAR
3SU19SA002	2019BCA038		Abdul Hashim Anshad	5	A	8921638358	anshadanchu368@gmail.com	Kerala	REGULAR
3SU19SA003	2019BCA023		Abiram Shankar M	5	A	7558028566	abhirams003@gmail.com	Kerala	REGULAR
3SU19SA004	2019BCA030		Abhishek	5	A	9632513751	abhimykn@gmail.com	Karnataka	REGULAR
3SU19SA005	2019BCA009		Abhishek Bobby	5	A	8943464179	abhishekbobby14@gmail.com	Kerala	REGULAR
3SU19SA006	2019BCA034		Adarsh Kakkarayil	5	A	9061162783	adarshsathesnan2001@gmail.com	Kerala	REGULAR
3SU19SA007	2019BCA002		Adheena Ranjith	5	A	9188764383	adheenaranjith46@gmail.com	Kerala	REGULAR
3SU19SA008	2019BCA044		Afdhal Abdelqadir	5	A	7760866433	afdhahrahman26@gmail.com	Karnataka	REGULAR
3SU19SA009	2019BCA052		Aleema Izmath	5	A	7022911141	aleemalizmath141@gmail.com	Karnataka	REGULAR
3SU19SA010	2019BCA032		Anupam P	5	A	9744542929	anupampadmajjan@gmail.com	Kerala	REGULAR

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SKRITHOBS UNIVERSITY (C) PREMKUMAR 2003-23

MAIN MENU - 01/04/22 to 31/03/23

1:45:41 pm

Accounts Hostel College Master Ledgers T.Balance Analysis TDS

Multi User

College Administration Software
Copyright : Premkumar, SAICOM.SOFT

- A - Cash Transactions
- B - Bank Transactions
- C - Journals
- D - Debit/Credit Notes
- E - Sales Transactions
- F - Purchase Transactions
- G - Journal Form
- H - Cash/Bank Form
- I - Long Journal Form

- Summary
- Gen. Email
- Emp. Profile
- B'Day/Ann.
- LEAVE
- Service Info
- DOJ
- DOL
- Prob.Comp
- Conf. Info
- Resign.Info
- CCSummary
- Attrition
- Classf. Info
- Last Backup
- Event Cal.
- Ctrl + F
- License Info
- Connected Users
1
- 66.63 MB
- Saral Msg.

saral PayPack

The Complete Payroll Solution

Developed by Relyon Softech Ltd., Bangalore

Academic Features – Attendance

Attendance Marking of attendance, communicating to parents through SMS, Push Notifications and Emails from time to time, viewing different reports and providing attendance for students attending college approved events. All these can be done with a click of a button. Attendance can also be linked or de-linked with Lesson Plan.

Mark Attendance

Save

Dropdown Values View Attendance Configuration

Special Tutorial Session Presence (hrs)
Previous Class : 23 Feb Morning Session : 6 Hrs

Mark Present or Absent ✓

Fathima P (4PA15CS026)	Previous Class : Present (20 / 22)	5
Linsha Fathima (4PA15CS047)	Previous Class : Present (21 / 22)	6
Mohammed Shahal PK (4PA15CS057)	Previous Class : Present (22 / 22)	6
Mohammed Shamrood Jabbar (4PA15CS059)	Previous Class : Absent (19 / 22)	6
Firdose Banu (4PA15CS041)	Previous Class : Present (19 / 22)	6

Mark Attendance

Save

Dropdown Values View Attendance Configuration

Special Tutorial Session Presence (hrs)
Previous Class : 23 Feb Morning Session : 6 Hrs

Mark Present or Absent ✓

Fathima P (4PA15CS026)	Previous Class : Present (20 / 22)	5
Linsha Fathima (4PA15CS047)	Previous Class : Present (21 / 22)	0
Remarks		
Mohammed Shahal PK (4PA15CS057)	Previous Class : Present (22 / 22)	6
Mohammed Shamrood Jabbar (4PA15CS059)	Previous Class : Absent (19 / 22)	6
Firdose Banu (4PA15CS041)	Previous Class : Present (19 / 22)	6

Notifications

Module All

SIT- Dear Parent, Your ward Gayak G N Reg No 4SN17AT019 was absent during 15ENG4.3 period(s) on 3 May 2019 Principal,SIT
4 May 2019 12:30 PM ATTENDANCE

Holiday calender has been uploaded
6 Feb 2019 10:49 AM EVENT

Holiday calender has been uploaded
6 Feb 2019 03:36 PM EVENT

Holiday calender has been Added
23 Aug 2018 10:23 AM EVENT

Holiday calender has been Added
23 Aug 2018 10:22 AM EVENT

Holiday calender has been Added
23 Aug 2018 10:19 AM EVENT

Holiday calender has been Added
23 Aug 2018 10:18 AM EVENT

Academic Features – Time Table

Time Table Generation

Time Table can be uploaded to the system in two methods. If the TT is already created and available, it can simply be uploaded using a specific template or the In-Built Time Table generator can create the Time Table for the entire institution within a few minutes by providing the constraints. Once created, TT can be viewed either day-wise or date-wise with edit option in both views.

The screenshot shows the 'Class Time Table / Generate' interface. The table displays the following data:

Department	Semester	Section	Faculty - course mapping status	Time table generation status
CS	2	A	Done	To do
		B	To do	To do
		C	Done	To do
	4	A	Done	To do
		B	To do	To do
		C	Done	To do
	6	A	Done	To do
		B	To do	To do
		C	Done	To do
8	A	Done	Done	
	B	Done	Done	
	C	Done	Done	
EC	2	A	Done	To do
MBA				Status: In Progress
MCA				Status: In Progress

Buttons:

Academic Features – Lesson Plan

Creating of lesson plan at the beginning of the term can be tedious task. The in-built lesson plan generator can create a day-wise plan for every course with a click of a button. This will be in line with the syllabus prescribed by the governing university considering the time table and calendar of events along with the holiday calendar. It can then be edited by the faculty to fit their needs. Once approved, lesson plans will be visible to all stake holders. Therefore, keeping everyone updated and informed. Lesson plan can also be linked or de-linked with Time Table. Lesson plan directly contributes to criteria 2 of NBA.

The screenshot displays a web application interface for Lesson Plan management. The interface includes a search profile, course ID, and buttons for cloning and viewing lesson plans. It shows summary statistics for planned and actual effort, portions coverage, and status (Approved by Mr HOD). Below, three modules (Module 1, 2, 3) are shown, each with a 100% completion bar and detailed metrics for start/end dates, planned/taken periods, duration, and coverage.

Module	Start Date	End Date	# of Periods Planned	# of Periods Approved	# of Periods Taken	Period Duration	% Coverage
Module 1			10	10	10	0 hr 55 min	100
Module 2			10	10	10	0 hr 55 min	100
Module 3			8	8	8	0 hr 55 min	100

Status approved by: M HCO

Plan Execution

Special Tutorial

Set Default Dates Add Plan

Period	Date	Class Type	Execution Method	Module	Topic	Planned Effort	Reference	Status	Edit	Delete
1	1 Aug 2018	Regular	Lecture	Module 1 Introduction	Well posed learning problems	Class: 30 min		Approved	✓	✕
2	2 Aug 2018	Regular	Lecture	Module 1 Introduction	Well posed learning problems	Class: 30 min		Approved	✓	✕
3	3 Aug 2018	Regular	Lecture	Module 1 Introduction	Grouping learning notes	Class: 30 min		Approved	✓	✕
4	4 Aug 2018	Regular	Lecture	Module 1 Introduction	Grouping learning notes	Class: 30 min		Approved	✓	✕
5	7 Aug 2018	Regular	Lecture	Module 1 Introduction	Respective and linear Matrix learning	Class: 30 min		Approved	✓	✕
6	8 Aug 2018	Regular	Lecture	Module 1 Concept learning	Concept learning task, Concept learning task	Class: 30 min		Approved	✓	✕
7	8 Aug 2018	Regular	Lecture	Module 1 Concept learning	Re-5 algorithm	Class: 30 min		Approved	✓	✕
8	10 Aug 2018	Regular	Lecture	Module 1 Concept learning	Version space	Class: 30 min		Approved	✓	✕
9	12 Aug 2018	Regular	Lecture	Module 1 Concept learning	Candidate Elimination algorithm	Class: 30 min		Approved	✓	✕
10	14 Aug 2018	Regular	Lecture	Module 1 Concept learning	Instance Set	Class: 30 min		Approved	✓	✕

Update Lesson Plan

Period * 52 Date * 28 Feb 2019

Module * Module 5

Lesson * 3-Reinforcement Learning:

Topics * Learning Task - Write topic and press enter

Material REF 1 Class Type * Regular

Course Outcome * CO 1 Bloom's Level/Learning Objectives * Analyze

Execution Methods * Lecture Learning Validation Method * Surprise Test

Planned Effort * Hour: 1 Minutes: 0

Reinforcement Learning

Academic Features – Internal Assessment and Tabulation

Internal Assessment From creation of Question papers, getting approvals from internal committees, downloading in the required format, tabulating marks at question level for each student, etc. all these activities which are required for CO attainment calculation can be done easily and quickly along with graphical analysis of results. Other assessments like quiz, unit test, etc. can be published as additional learning evaluation methods. IA can be configured to suit the needs of the institute. IA directly contributes to criteria 3 of NBA.

The screenshot shows the 'Internal Assessment' creation page. At the top, course details are displayed: Course Code: 15CS73, Course Name: MACHINE LEARNING, Dept-Semester-Sec: CS-Semester 7(CBCS)-B, Degree: BE, Internal: 3, Test: 30. Below this, there are buttons for 'Questions to Attempt', 'Scheme of Evaluation', 'Download Question Paper', and 'Question'. A table lists the question structure:

#	Module	Topic	Question	Part	Total Marks (30)	CO	BT/CL	Delete
1				Part	15	CO 1		

A rich text editor is open for editing the question content, with a 'Type Question Here' placeholder.

The screenshot shows the 'INTERNAL' tabulation page. A table lists the assessment records:

Date	Course	Dept-Semester-Sec	Max Marks	Status	Created/Modified By	Question Paper
15 Nov 2021 09:30 AM-11:00 AM	SERVER ADMINISTRATION I 20BCANT31	NSA-5Scheme 2020 SUJ-A	30	Completed	Prof Sridhara Acharya	View
8 Nov 2021 09:00 AM-10:30 AM	SOFTWARE ENGINEERING 19BCANT53	NSA-5Scheme 2019 SUJ-A	30	Completed	Prof Sridhara Acharya	View
8 Nov 2021 09:00 AM-10:30 AM	SOFTWARE ENGINEERING 19BCAS053	BCA-5Scheme 2019 SUJ-A	30	Completed	Prof Sridhara Acharya	NA

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College of Computer & Information Science

Search Profile Q 5 Prof Sridhara Acharya [FACULTY]

My Dashboard Scores / Internal Assessment / Tabulate < Back

BCA-BCA-SE(19BCASD53)-5 IA-1

Download Score Download Template Upload Score

of records : 64 Search by Name or USN Q

Status : SUBMITTED

Yet to Evaluate Absent Restricted For Assessment

Check Absentees	Sl #	USN	Name	Total Score
<input type="checkbox"/>	1	3SU19SA001	Abdul Haseeb A S	14
<input type="checkbox"/>	2	3SU19SA002	Abdul Hashim Anshad	13
<input type="checkbox"/>	3	3SU19SA003	Abiram Shankar M	14
<input type="checkbox"/>	4	3SU19SA004	Abhishek	26
<input type="checkbox"/>	5	3SU19SA005	Abhishek Bobby	20

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College of Computer & Information Science

Search Profile Q 5 Prof Sridhara Acharya [FACULTY]

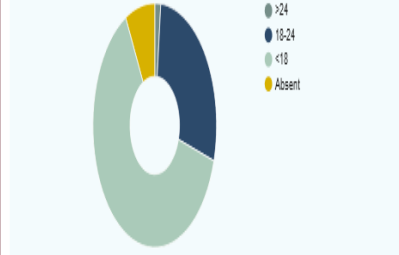
My Dashboard Score / Internal Assessment

BCA-BCA-SE(19BCASD53)-5 IA-1

29.69 Pass %

26 Topper Score

16 Mean Score*



RESULT	% of Students	# of Students (64)
>24	1.56	1
18-24	28.12	18
<18	62.5	40
Absent	7.81	5

Academic Features – Cocurricular Activities

Co-curricular Activities Different types of activities such as events (workshop, seminar, conference), projects, industrial interaction (Signing MOU, Lab setups, student visits), Publications, patents, awards, Memberships can be added and tracked. Reports can be generated. All these directly contribute to criteria 5 of NBA.

The screenshot shows the SPANEOS dashboard for a user named Dr. Sampath S. The dashboard is divided into several sections:

- My Dashboard:** Includes links for Time Table, Lesson Plan Approval, Question Paper Approval, Content Beyond Syllabus, NBA Co-PO Approval, Attendance, Reports, Placement, Score, Student Performance, Faculty Performance, NBA preparedness, Financials, Student Feedback, and Role Delegation.
- Student Performance / Co-curricular:** This section displays various activity counts for the 2017-18 semester, BE level, All semester.

Activity Category	Total Count	Sub-categories
Industrial Initiatives	3	2 Internship, 0 In-Plant Training, 0 Incubation center
Projects	2	1 Research, 1 Academic, 0 Consultancy
Events	3	2 Conference, 0 Workshop, 1 Seminar
Patents	0	0 Applied, 0 Invent
Publications	3	1 Paper, 0 Article, 0 Blog, 2 Case Study, 0 Books
Membership	9	2 IEEE, 1 NCC, 6 NSS, 0 CR, 0 AISEC
Honors & Awards	20	13 State level, 1 International level, 6 National level

Co-curricular Activities	
	Industrial Initiatives: 16
	Projects: 6
	Publications: 10
	Patents: 8
	Membership: 11
	Honors & Awards: 4
	Events: 12

Academic Features – Student feedback

Feedback Be it a course level feedback or a feedback on infrastructure of the institute, the system allows the institute to configure any kind of feedback with custom categories, questions, feedback scale and the flexibility to trigger it for a fixed time frame. Student can also provide feedback anonymously. Feedback contributes to criteria 3 of NBA.

The screenshot displays the SPARTEOS system interface for configuring student feedback. The interface is divided into a sidebar and a main content area. The sidebar on the left contains navigation options: My Dashboard, Course Dashboard, Test Take, My Assignments, Lesson Plan, Home, Learning, Co-curricular Activities, Feedback, Course Wise Feedback, Annual Feedback, Self Feedback, and Self Assessment Feedback. The main content area is titled 'Edit Feedback' and features a 'Program Feedback' section with five questions and their respective scales. Below this are sections for 'Program Specific Questions', 'Course Questions', and 'Course Specific Questions', each with a plus sign to add more questions. At the bottom right, there are 'Save' and 'Add' buttons.

Program Feedback

1. Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of concrete engineering problems.

Strength	Scale
1	2
2	3
3	4
4	5

2. Identify formulas, codes, technical standards, and analyze complex engineering problems involving interrelated components using the principles of mathematics, natural sciences, and engineering subjects.

Strength	Scale
1	2
2	3
3	4
4	5

3. Design solutions for complex engineering problems in design, system integration or process that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal and environmental considerations.

Strength	Scale
1	2
2	3
3	4
4	5

4. Use research, knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Strength	Scale
1	2
2	3
3	4
4	5

5. Conduct critical and creative reasoning, innovation and modern techniques and IT tools including prediction and modeling for complex engineering activities with an understanding of the limitations.

Strength	Scale
1	2
2	3
3	4
4	5

Program Specific Questions

Course Questions

Course Specific Questions

Program Specific Questions

Course Questions

Course Specific Questions

Save Add

Feedback 2

6.45 % (2/ 31)

Response %

Feedback 1

9.68 % (3/ 31)

Response %

Feedback 3

0 % (0/ 31)



Category	Category						Download	Excel
	Class Control/Management	Helping Attitude	Presentation Skills	Subject Command	Time Sense	Use of Teaching Aid		
Feedback 2	3.5	3.5	3.75	4	3.5	3.5		
Feedback 1	3.8	3.56	4.5	4.33	4	3.67		

Academic Features – Placement

Placement Starting from downloading the eligibility list based on the criteria set by the visiting company in an excel that can be sent to the HR of the company to track student’s performance in every round of interview to sending notifications and more. The integrated placement module can relieve most of the administrative tasks allowing the placement department to concentrate on bringing in more opportunities for the students. Placement results contribute to criteria 5 of NBA.

The image displays two screenshots of the SPARTEOS Placement module interface. The left screenshot shows a dashboard with various charts and tables for interview schedules, student selection, and demographics. The right screenshot shows a detailed view of eligibility criteria and a list of eligible students.

Left Screenshot: Dashboard Overview

- Interview Schedule:**

S. No	Company Name	Interview Date	Status
1	Sparsys Software Solutions	20 Oct 2018	INT TO CONDUCT
2	Sparsys Software Solutions	24 Nov 2018	SCHEDULED
3	Arjun Networks	29 Aug 2018	SCHEDULED
4	Arjun Networks Pvt Ltd	15 Sep 2018	SCHEDULED
5	Mishra	02 Dec 2017	INT TO CONDUCT
6	TCS	03 Dec 2017	INT TO CONDUCT
- Students Selected:**

Company Name	Eligible Students	Registered Students	Selected Students
1. Sparsys Software Solutions	20	5	2
2. Arjun	212	7	4
3. Arjun	311	5	4
4. Arjun Networks	75	0	0
5. Arjun Networks Pvt Ltd	42	0	0
6. Mishra	219	0	0
- Detail of Evaluation:** Bar chart showing evaluation scores for Sparsys Software Solutions.
- Others by Month:** Bar chart showing student counts for October, November, and December.
- Students / Corporation:** Bar chart showing student counts for TCS, Arjun, and TCS.
- Students Opting Out of Placement Assistance:** Donut chart showing the distribution of students by category: Bachelors, Higher Studies, Employment, and Other.
- Student Demography:** Donut chart showing the distribution of students by gender: Female, Male, and Other.

Right Screenshot: Eligibility Criteria and Student List

Eligibility Criteria:

- Degree: BE
- Department: CS, ECE, EC, EE, ME
- Gender: Male
- Selection: B

Nexting Allowed: Yes

Total # of Student Eligible: 200

- # of Students from CS: 120
- # of Students from IS: 80
- # of Students from EC: 40

Student List:

S#	USR#	Name	Degree	Department	Gender	Section	10th %	12th %
1	WAL15C0011	Hrush	BE	CS	M	A	70	73
2	WAL15C0012	Riya	BE	CS	F	A	76	78
3	WAL15C0013	Gruh	BE	CS	M	A	72	73
4	WAL15C0014	Shweta	BE	CS	F	B	76	72
5	WAL15C0015	Harsh	BE	CS	M	E	71	75
6	WAL15C0016	Hrushika	BE	IS	F	B	70	78
7	WAL15C0017	Sumanth	BE	IS	M	B	75	80
8	WAL15C0018	Harsh	BE	IS	M	C	80	81
9	WAL15C0019	Shweta	BE	EC	F	A	78	79
10	WAL15C0020	Mohy	BE	EC	M	C	76	80

Academic Features – Counselling

Counselling

Faculty student relationship is a key factor for students to perform well. This can be achieved through the counselling program. The software allows for mapping of specific number of students to a faculty for all mentoring purposes. Mentors can then schedule meetings with students on specific topics and update progress for future reference.

The screenshot shows a 'Meeting Update' form with the following fields and controls:

- Subject***: Academic (+1) [dropdown arrow]
- Status***: Scheduled [dropdown arrow]
- Meeting Notes***: Meeting details are noted here.. [text area]
- Action Items**:
 - 1.** Action Statement*: Action Statement 1 [trash icon]
 - Related to***: Project, Event (+1) [dropdown arrow]
 - Courses**: 15CSL37, 15CSL38 (+1) [dropdown arrow]
 - 2.** Action Statement*: Action Statement 2 [trash icon]
 - Related to***: Awards (+1) [dropdown arrow]
 - Courses**: 15CSL37, 15CSL38 (+1) [dropdown arrow]
- Buttons**: Update (pencil icon), Reset (refresh icon)

Academic Features – Progress Report

Progress Report Progress Report can be downloaded class wise in a form of pdf or excel or it can be even downloaded at student level where it gives the result of each student aggregate marks calculated as per configuration done by the Department.

The screenshot displays the HERAIZEEN Progress Report interface. At the top, the user is identified as Prof Sridhara Acharya [FACULTY]. The interface includes a sidebar with navigation options like My Dashboard, Timetable, Attendance, Lesson Plan, MCQ, Marks Scored, Feedback, Reports, Alerts / Notifications, My Profile, and Course Tracking. The main content area shows filters for the academic year (2020-21), course (BCA-NSA), semester (Semester 3-Scheme 2019 SU), and section (A). Below the filters are several download buttons: Download All Progress Report, Download Progress Report Pdf, Download Consolidated Progress Report Pdf, Download Attendance Report, Download Progress Report, Classwise IA Report, and Weightage wise IA report.

The **Progress Report** section contains the following data:

USN	Name	Semester	Section	Download Progress Report
3SU19NS001	Mohamed Hamras Shamsheer	3	A	Download

SI #	Subjects	Attendance %	IA-1	Internal Assessment (out of 50)	Total
1	LAB ON SERVER ADMINISTRATION I-(19BCANT37)	100	49.0 /50	49	49
2	LAB ON HTML, VBSCRIPT AND JAVA SCRIPT-(19BCANT38)	100	25.0 /50	25	25

SI #	Subjects	Attendance %	Other Assessment (out of 50)	Total
1	EMPLOYABILITY SKILL DEVELOPMENT III-(19BCANT310)	-	45	45

SI #	Subjects	Attendance %	IA-1	IA-2	Internal Assessment (out of 20)	Other Assessment (out of 20)	Attendance (out of 10)	Total
1	SERVER ADMINISTRATION I-(19BCANT31)	100	24.0 /30	22.0 /30	15	20	10.0	45
2	BASICS OF INTERNET PROGRAMMING-(19BCANT32)	100	AB	25.0 /30	B	20	10.0	38
3	NETWORK ANALYSIS-(19BCANT33)	100	29.0 /30	30.0 /30	20	20	10.0	50

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4.Examination Features

Examination Module Be it an affiliated institute, an autonomous college or a private university. The integrated examination module comprehensively covers every step of conducting an exam. Processing the student eligibility list based criterion configured by the institute, allowing students to register for exams, issuing of hall tickets, setting and scrutinization of multiple question papers, automatically generate seating arrangements and invigilator allocation, capturing student attendance, answer script packeting, evaluation and moderation, tabulation and automatically calculating results based on the rules of the university/institute, our system will reduce administrative work to large extent making conduction of examinations easy and efficient

The screenshot shows the HERAIZED dashboard with a workflow diagram on the left and a seating matrix on the right. The workflow diagram includes steps like 'Schedule Announcement', 'Registration & Fee Issue', 'QP Setting & Scrutinization', 'Setting Arrangement', 'Examination', and 'Scrutinization & Result'. The seating matrix displays 12 benches (Bench 1 to Bench 12) with status indicators.

The screenshot shows the SPAI EOS interface for generating a hall ticket. It displays candidate details and an exam schedule table.

Register Number	College Code	Name of the Examination
20170800301	5002	Masters of Business Administration/September 2017

Candidate Name : Nishu Bhatnagar Dixit

Exam Center : SECC - Sirmaur University City Campus, Panchkula, Mangaluru

Sl	Subject Code	Subject Name	Exam Date	Exam Time
1	17080021	Business Communication I	13 Nov 2017	10:00 AM - 12:00 PM
2	17080022	Micro Economics	13 Nov 2017	10:00 AM - 12:00 PM
3	17080023	Indian Constitution and Environmental Studies	13 Nov 2017	10:00 AM - 12:00 PM
4	17080024	Fundamentals of Management	13 Nov 2017	10:00 AM - 12:00 PM
5	17080025	Organizational Behaviour	22 Nov 2017	10:00 AM - 12:00 PM
6	17080026	Business Accounting I	24 Nov 2017	10:00 AM - 12:00 PM

The Candidate is permitted to appear for the examination.

Date: _____ Registrar/Invigilator


Examination Module Be it an affiliated institute, an autonomous college or a private university. The integrated examination module comprehensively covers every step of conducting an exam. Processing the student eligibility list based criterion configured by the institute, allowing students to register for exams, issuing of hall tickets, setting and scrutinization of multiple question papers, automatically generate seating arrangements and invigilator allocation, capturing student attendance, answer script packeting, evaluation and moderation, tabulation and automatically calculating results based on the rules of the university/institute, our system will reduce administrative work to large extent making conduction of examinations easy and efficient.

Exam Application Form

USN : 3SU205A004 Examination : Jan/Feb 2022

Name : Abdul Kidas Father Name :

Mobile No. : 32 Email Id :


Applicant:  PUID

Last Date without Penalty: 10 Feb 2022 Last Date with Penalty: 12 Feb 2022

Sl #	Semester	Regular/Arrars	Subject	Apply	Status
1	3	Regular	DATA STRUCTURE USING C++ - 20BCAS031	<input checked="" type="checkbox"/>	Applied
2	3	Regular	EMPLOYABILITY SKILL DEVELOPMENT III - 20BCAS0310	<input checked="" type="checkbox"/>	Applied
3	3	Regular	HTML VBSCRIPT AND JAVASCRIPT - 20BCAS032	<input checked="" type="checkbox"/>	Applied
4	3	Regular	BASIC PROGRAMMING APPLICATIONS IN R - 20BCAS033	<input checked="" type="checkbox"/>	Applied
5	3	Regular	OPERATING SYSTEMS - 20BCAS034	<input checked="" type="checkbox"/>	Applied
6	3	Regular	LAB ON OS - 20BCAS037	<input checked="" type="checkbox"/>	Applied
7	3	Regular	LAB ON HTML, VBSCRIPT AND JAVA SCRIPT - 20BCAS038	<input checked="" type="checkbox"/>	Applied
8	3	Regular	TEAM PROJECT - 20BCAS039	<input checked="" type="checkbox"/>	Applied

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HALL TICKET


SRINIVAS  UNIVERSITY

USN	College Code	Name of the Examination
3SU19NS001	CCIS	BCA-Semester 5 Examination 2021-22

Candidate Name : Mohamed Hamras Shamsbeer

Examination Center : College of Computer & Information Science

Sl#	Subject Code	Subject Name	Exam. Date	Exam. Time
1	19BCANT51	LAMP SERVER	17-Jan-2022	02:30 PM - 04:30 PM
2	19BCANT52	ADVANCED JAVA PROGRAMMING	19-Jan-2022	02:30 PM - 04:30 PM
3	19BCANT53	SOFTWARE ENGINEERING	21-Jan-2022	02:30 PM - 04:30 PM
4	19BCANT54	CLOUD COMPUTING	25-Jan-2022	02:30 PM - 04:30 PM
5	19BCANT56	CRYPTOGRAPHY AND NETWORK SECURITY	28-Jan-2022	02:30 PM - 04:30 PM

 Candidate's Signature

The Candidate is permitted to appear for the examination

Sd/-
Dean

Sd/-
Registrar (E)

Online Exam Provision to conduct online exam which can be integrated with platforms like Zoom, Moxtra for video monitoring purpose. Students start the exam by uploading the declaration, views the QP and upload the answer scripts, while invigilator enables QP view to the students and enables the Answer script upload and approves the Answer script and at the marks the student attendance.

The screenshots illustrate the following data:

S#	Meeting Date & Time	Course Code	Course Name	Department	Semester	View Question Paper	Start Meeting	Enable Question Paper View	Meeting Link	Mark/View Attendance
1	08 Jul 2021 10:25 AM	ETSCVIL ETSCS01175C821	DESIGN AND DRAWING OF STEEL STRUCTURES ADVANCED COMPUTER ARCHITECTURE	CV CS	8 -8	[+]	[+]	[+]	[+]	[+]

S#	USN	Student Name	Course	View Declaration	Enable Answer Script Upload	View Answer Script	Answer Script Status
1	DSU17CV018	Divya Girish	(175CV82)	[+]	[+]	[+]	Yes to upload
2	DSU17CV024	Bhadritha Kamala	(175CV82)	[+]	[+]	[+]	Yes to upload
3	DSU17CV030	Eshika V R	(175CV82)	[+]	[+]	[+]	Yes to upload
4	DSU17CV031	Tejaswini R	(175CV82)	[+]	[+]	[+]	Yes to upload

S#	USN	Student Name	Course	Mark Attendance
17	ESU17CS041	Suhana Bani	INTERNET OF THINGS(175CS821)	[X]
18	ESU17CS042	Tejaswini G	INTERNET OF THINGS(175CS821)	[X]
19	ESU17CS040	Tejaswini D Shetty	INTERNET OF THINGS(175CS821)	[X]
20	ESU17CS044	Vignesh Prabhu	INTERNET OF THINGS(175CS821)	[X]

HERAIZED TRANSFORM EDUCATION Search Profile Shisir Ghimire [STUDENT]

My Dashboard
Course Enrollment
Timetable
Class Timetable
Internal Assessment
Other Assessment
University Exam
Events
University Online Exam

Timetable / University Exam
Academic Year: 2020-21 Exam Identifier: JULY_2021 - RE...

Refresh Today's Meeting

UE Schedule Of My Enrolled Courses

Sl.#	Meeting Date & Time	Course code	Course Name	Upload Signature	Join Meeting	View Question Paper	Submit/Finish Exam	Upload Answer Script	Status
1.	Jul 8, 2021 10:15 AM	17SCV81	DESIGN AND DRAWING OF STEEL STRUCTURES						Yet to Join

HERAIZED TRANSFORM EDUCATION Search Profile Shisir Ghimire [STUDENT]

My Dashboard
Course Enrollment
Timetable
Class Timetable
Internal Assessment
Other Assessment
University Exam
Events
University Online Exam

UE Schedule / University Exam / View Question Paper Back

Academic Year : 2020-21 Degree : B.Tech-REGULAR Examination : JULY_2021-REGULAR Department : CV
Term : CBCS 2017-8 Course : DESIGN AND DRAWING OF STEEL STRUCTURES(17SCV81)

USN :

College of Engineering & Technology, Mangalore
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
I - INTERNAL ASSESSMENT

Semester : B-CBCS 2017 Date: 15 Apr 2021

HERAIZED TRANSFORM EDUCATION Search Profile Mohammad Thashreef [STUDENT]

My Dashboard
Course Enrollment
Timetable
Class Timetable
Internal Assessment
Other Assessment
University Exam
Events
University Online Exam
My Attendance

Timetable / University Exam
Academic Year: 2020-21

Refresh Today's Meeting

View Question Paper Submit/Finish Exam Upload Answer Script Status

Upload Answer Script

Course code : 17SCV81 Course Name : DESIGN AND DRAWING OF STEEL STRUCTURES

Upload files here: Browse

of Pages/Signatures:
of numbers of pages:

Digital Evaluation

Nominated Evaluator will evaluate the scripts. These scripts are available in the packets and tabulates the marks. Each script is coded automatically based on the configuration.

This screenshot shows the 'Packets Alloted for Evaluation' section of the system. It features a search bar at the top and a filter menu with the following settings: Academic Year: 2020-21, Degree: B.Tech - REGULAR, Examination: REGULAR - JULY_2021, Department: CE, Term: CBCS 2017 - Semester 8, and Course: 17SC08117SEC021. Below the filters, there are several cards representing different packets. Each card displays the Packet #, the number of scripts, and the status (To Do). The packets shown are:

Packet #	# of Scripts	Status
525872	1	To Do
870264	10	To Do
919627	10	To Do
589793	10	To Do
321875	10	To Do
300047	10	To Do
089825	5	To Do

This screenshot shows the 'Scripts for Evaluation' section. It includes a search bar and a filter menu with the same settings as the previous screenshot. Below the filters, there is a 'Download' button and a grid of script cards. Each card shows the Script Code, Sequence Number, Max Marks (50), Marks Obtained (0), and Status (To Do). The scripts shown are:

Script Code	Sequence Number	Max Marks	Marks Obtained	Status
AQCM	2	50	0	To Do
EFPO	7	50	0	To Do
HIBD	3	50	0	To Do
MSFF	9	50	0	To Do
MYZW	8	50	0	To Do
PJJD	4	50	0	To Do
RMSZ	1	50	0	To Do
SJSJ	10	50	0	To Do
UIRY	3	50	0	To Do
WIHN	6	50	0	To Do

This screenshot shows a handwritten answer for 'PART-A'. The text is written on a grey background and includes the following questions and answers:

Q1. (a) Interaction set
Q2. (a) All of the above
Q3. (a) word - parallel

This screenshot shows a handwritten answer for 'PART-B'. The text is written on a grey background and includes the following questions and answers:

Q4. (a) Sequential
Q5. (a) 1964

At the bottom of the page, there are buttons for 'Answer Script', 'Question Paper', 'Scheme of Evaluation', 'Save', and 'Submit'.

Result Publish University Exam Coordinator will generate and publish the result after the completion of the evaluation. The result can view student login and provisional marks card can be downloaded. Finally Grade card can be downloaded, printed and issued to student.

The screenshot displays the 'Results / Report' page in the University Exam Coordinator system. The interface includes a navigation sidebar on the left with options like 'University Circular', 'Transaction Report', 'External Faculty Management', 'Student Exam Attendance', 'Answer Script Packet Info', 'Packet Code Configuration', 'IA Score and Attendance Update', 'Convocation List', 'Lab Score Configuration', 'Examination', 'Nomination', and 'Results'. The 'Results' section is expanded, showing sub-options like 'Configuration', 'GMR Configuration', 'Split Configuration', 'Report', 'Student Examination History', 'Revaluation', 'Serial # Configuration', and 'Issue / Reject'.

At the top right, there is a 'Search Profile' search bar and the user's name 'University Exam Coordinator'. Below the search bar, there are two buttons: 'Generate Results' and 'Upload CGPA'. The main content area features several filter dropdowns: 'Academic Year' (2020-21), 'Degree' (MBA(HM) - REGULAR), 'Department' (MBA(HM)), 'Examination' (REGULAR - AUGUST_2021), 'Scheme' (Scheme 2020 SU - Semester 1), and 'Section' (All). There is also a 'Status' dropdown set to 'Published Results'.

Below the filters, there is a 'Show 5 Entries' section with a search input 'Search by Name or USN' and three buttons: 'Archive', 'Download', and 'Block'. The main data table has the following columns: SI #, USN, Student Name, SGPA/Percentage, CGPA, Result, Block/Unblock, Block Reason, Regenerate, and Provisional Marks Card. The table contains five entries for students with 'PS' results and 'NA' block reasons.

Below the main table, there is a detailed table for course scores with columns: SI #, Course Code, Course Name, IA Score, UE Score, Total Score, Grade Points, Grade, Credit, Attendance %, Transitional Grade, and Edit. This table shows scores for three courses: ECONOMIC ANALYSIS FOR BUSINESS DECISIONS, BUSINESS STATISTICS AND ANALYTICS, and PRINCIPLES OF MANAGEMENT.

SI #	USN	Student Name	SGPA/Percentage	CGPA	Result	Block/Unblock	Block Reason	Regenerate	Provisional Marks Card
1	45U20HM801	Divya M Prabhu	8.79	8.79	PS	⊘	NA	🔄	📄
2	45U20HM803	Parthiban Raj S	8.43	8.43	PS	⊘	NA	🔄	📄
3	45U20HM804	Sayoush K	8.57	8.57	PS	⊘	NA	🔄	📄
4	45U20HM805	Somanna J P	8.43	8.43	PS	⊘	NA	🔄	📄
5	45U20HM806	Yashwanth M	8.36	8.36	PS	⊘	NA	🔄	📄

SI #	Course Code	Course Name	IA Score	UE Score	Total Score	Grade Points	Grade	Credit	Attendance %	Transitional Grade	Edit
1	20MBAHM11	ECONOMIC ANALYSIS FOR BUSINESS DECISIONS	38	35	73	8	A	4	0	-	✎
2	20MBAHM12	BUSINESS STATISTICS AND ANALYTICS	39	45	84	9	S	4	0	-	✎
3	20MBAHM13	PRINCIPLES OF MANAGEMENT	35	37	72	8	A	4	0	-	✎

HERAIZED College of Hotel Management & Tourism

Search Profile | Abhishek | STUDENT

Score / University Exam

8 JULY 2021

Marks Card

Rank

Pass

RESULT

7.08

SGPA

University Exam Scores



Subject	Internal	External	Total	Grade Point	Result/Grade
17HM4E23-SPM-VEE	49/50	36/50	85/100	9.0	S
17HM4E1RRDM-E	36/50	26/50	62/100	6.0	C
17HM4E4EDBS	50/50	37/50	87/100	9.0	S
17HM4E33-IRM	45/50	46/50	91/100	10.0	O
17HM4E6MNPGE	90/100	100/200	190/300	4.0	E
17HM4E5RDM-S-LAB	27/50	29/50	56/100	5.0	D



GRADE REPORT

Name of the Student: **A KEVIN VICTOR GONSOLVES**
 Program: Bachelor of Hotel Management & Catering Technology
 Reg. No.: SUHM2017002
 Branch/Specialization: Bachelor of Hotel Management & Catering Technology
 Semester: VIII
 Month & Year of Exam: August 2021

Sr. No.	Subject Code	Course Registered	Credit	Grade	Grade Point
1	17HM4E1	CULINARY MANAGEMENT	4	S	9.0
2	17HM4E2	HOSPITALITY MARKETING - VIII	4	O	10.0
3	17HM4E3	HUMAN RESOURCE MANAGEMENT	4	S	9.0
4	17HM4E4	ENTREPRENEURSHIP DEVELOPMENT & BUSINESS STRATEGIES	4	O	10.0
5	17HM4E5C	CULINARY MANAGEMENT PRACTICAL	2	C	6.0
6	17HM4E6	MINI PROJECT IN THE AREA OF SPECIALIZATION	6	D	5.0

Semester Result	Pass
Semester Grade Point Average (SGPA)	8.08
Cumulative Grade Point Average (CGPA)	6.63