

Students Login User Manual



Never let the time tell you to stop
Explore the limitless world of
education

linways
learn in new ways

Faculty Login

Student Login

Parent Login

Powered by Linways Technologies Pvt. Ltd.

Click the student login



Linways AMS -
Convenience and the

**Get Started with
AMS**

Sign in to your student account

Login
student50

Password

Sign in

 Sign in with Google

Download the app now

- Enter the login credentials and click sign in

The screenshot shows the 'DEMO-V4 Training' interface. On the left is a dark sidebar with a search bar and a list of navigation items: Home, Timetables, Attendance, Curriculum, Attend Survey, Applications & Registrations, Results, My Fee, Activity Points, Learning Outcomes, Faculty Evaluation, and Profile & Leave Management. The main content area has a header 'DEMO-V4 Training' and a 'HOME' tab. Below this is a 'SUBJECT COMMUNITY' section with a 'Show Filters' button. A grid of course cards is displayed, each with a course title, a subtitle, and a list of instructors. The cards are: CST445 (OPEN ELECTIVE)- PYTHON FOR ENGINEERS (Sherry P S, Bastin Thomas), 20CSDCS300 - OL - BLOCKCHAIN (Saaj), PRACTICAL 1 (Parvathy, Sherry P S), PLACEMENT HR (Sherry P S), PT - PLACEMENT (Sherry P S), DUMMY103 - DUMMY103 (staffdummy2), DUMMY101 - DUMMY101 (Saaj, Sherry P S), MCN_201 - SUSTAINABLE ENGINEERING (Parvathy), MET206 - FLUID MACHINERY (staff30), MET204 - MANUFACTURING PROCESS (Sherry P S), MET202 - ENGINEERING THERMODYNAMICS (staff31), and MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS (Sherry P S, staff30). A red rectangle highlights the grid of course cards.

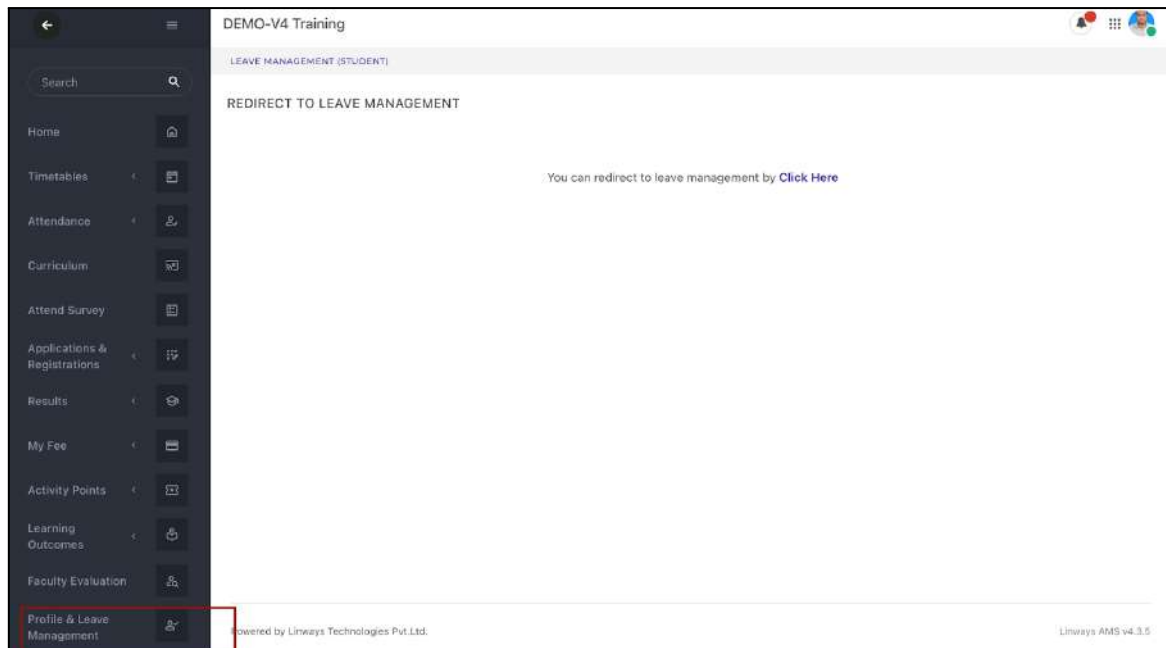
- All the selected courses will be displayed on the home page.

This screenshot shows the same 'DEMO-V4 Training' interface as the previous one, but with a notification panel open on the right side. The panel has a header 'All Unread' and a list of notifications under the heading 'EARLIER (71)'. Each notification starts with 'Absent marked' followed by a message to 'Dear student50' and details about attendance and the course. The notifications are dated from 20 days ago to a month ago. At the bottom of the panel is a 'Load more' button. The grid of course cards is still visible in the background.

- Students will be able to view the notifications under the notification icon

Profile and Leave Management

Students can apply for leave, duty leave, medical leave, etc by this option.



The screenshot shows the 'LEAVE APPLICATION' form in the Linways interface. On the left, there is a profile picture of a man and a sidebar with 'Profile Settings', 'Leave Management' (selected), 'Apply For Leave', 'Applied Leave(s)', and 'Evaluation'. The main form area is titled 'LEAVE APPLICATION' and contains the following fields:

- LEAVE TYPE ***: A dropdown menu with 'Select' as the current value.
- DAY**: Radio buttons for 'Single' (selected) and 'Multi'.
- LEAVE ON ***: A 'From Date' input field.
- SESSION ***: A grid of checkboxes for hours: 1st Hour, 2nd Hour, 3rd Hour, 4th Hour, 5th Hour, 6th Hour, 7th Hour, 8th Hour, and 9th Hour.
- LEAVE REASON ***: A text input field.
- LEAVE DESCRIPTION ***: A text input field.
- ATTACHMENT**: A section for uploading documents, with a note 'supported format(s): pdf' and 'upload limit: 4MB'. There is an 'Upload' button.

 At the bottom right, there is a 'Submit' button. A status message at the bottom left of the form area says 'You have 500 chars left.'

- Students can apply for the leaves with relevant document

Timetables

DEMO-V4 Training

MY TIME TABLE > MY TIME TABLE

21st April, 2024 to 27th April, 2024

Present Absent Un marked Suspended

DAY/HOUR	HOUR 1	HOUR 2	HOUR 3	HOUR 4	HOUR 5	HOUR 6
22 April, 2024 Monday	CST445 (OPEN ELECTIVE)- PYTHON FOR ENGINEERS Sherry P S 08:00 AM - 09:00 AM	CST445 (OPEN ELECTIVE)- PYTHON FOR ENGINEERS Bastin Thomas 09:40 AM - 10:30 AM	MET204 - MANUFACTURING PROCESS Sherry P S 10:40 AM - 11:20 AM	MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS Sherry P S 11:20 AM - 12:00 PM	MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS staff30 01:15 PM - 01:50 PM	MET206 - FLUID MACHINERY staff30 01:50 PM - 02:30 PM
23 April, 2024 Tuesday	MET204 - MANUFACTURING PROCESS Sherry P S 08:00 AM - 09:00 AM	MET202 - ENGINEERING THERMODYNAMICS staff30 09:40 AM - 10:30 AM	MET204 - MANUFACTURING PROCESS Sherry P S 10:40 AM - 11:20 AM	MET202 - ENGINEERING THERMODYNAMICS staff30 11:20 AM - 12:00 PM		MET204 - MANUFACTURING PROCESS Sherry P S 01:50 PM - 02:30 PM

Timetable: Students can view the timetable of a week and can identify the present or absent hour, unmarked hours etc in different colour format.

External Exam Timetable: Students can view the end semester exam timetable

Attendance

- **Subject wise report:** Students can view the attendance percentage of each hours

DEMO-V4 Training

CONSOLIDATED REPORT

Attendance Till Date: 24-04-2024 Terms: S4

Reset Search

Export Print

S. NO.	SUBJECT NAME	ATTENDED HOURS	TOTAL HOURS	ATTENDANCE PERCENTAGE
1	BLOCKCHAIN (20CSDCS300 - OL)	0	0	0.00 %
2	Introduction to Mechanical Engineering (BESCK104D)	1	1	100.00 %
3	PYTHON FOR ENGINEERS (CST445)	10	11	90.91 %
4	Dummy101 (Dummy101)	1	1	100.00 %

- **Consolidated Day Report:** Students can view the consolidated attendance percentage.

ATTENDANCE > CONSOLIDATED DAY REPORT

Term: S4 Start Date: 01-04-2023 End Date: 30-06-2025

Reset Search

Term will be listed only after setting attendance rules against the batch and students must be assigned to at least one subject community.

CONSOLIDATED DAY REPORT	
Total Days Present	91.5
Total Working Days	122
Total Days Present Percentage	75.00%

- **Week wise report:** Week attendance will be visible under the week wise report.

DEMO-V4 Training

WEEKWISE REPORT

Terms: S4 Attendance Week: April 22, 2024

Search Reset

Attendance report is based on attendance confirmation. Export

SL. NO.	SUBJECT NAME	23-04-2024										24-04-2024					
		HOUR 2	HOUR 3	HOUR 4	HOUR 5	HOUR 6	HOUR 7	HOUR 8	HOUR 9	HOUR 10	HOUR 1	HOUR 2	HOUR 3	HOUR 4	HOUR 5	HOUR 6	
1	Dummy101 (Dummy101)																
2	Placement (PT)																
3	MANUFACTURING PROCESS (MET204)					P								P			

- **Daily Attendance:** Daily hour wise attendance can generate under the daily attendance.

DEMO-V4 Training

Hide Filters

From Date: 01-04-2023 To Date: 30-06-2025

Reset Search

DATES	HOUR 1	HOUR 2	HOUR 3	HOUR 4	HOUR 5	HOUR 6	HOUR 7
03-04-2023	P	P	P	P	P	P	
04-04-2023	A	P	P	P	P		P
05-04-2023	P	P	A	P	P		
06-04-2023	P	P		P	P	P	P

Curriculum

DEMO-V4 Training

CURRICULUM STUDENT SIDE

Print Export

SYLLABUS FOR
BACHELOR OF TECHNOLOGY IN MECHANICAL
ACADEMIC YEAR (2021 - 2026)

S1

COURSE CODE	COURSE	TYPE	CREDITS	MARKS	SLOT
CYL 120	ENGINEERING CHEMISTRY LAB	LAB	1	0	Slot A
PHL 120	ENGINEERING PHYSICS LAB		0	0	Slot A
MAT 101	LINEAR ALGEBRA AND CALCULUS	CORE COURSE	4	0	Slot A
PHT 100	ENGINEERING PHYSICS	CORE COURSE	4	0	Slot A

Curriculum: Students can view the curriculum preview in students login, with credits and marks.

Results

- **Assessment Mark:** Marks like, assignment, internal exam, seminar, project, viva, etc marks can be viewed under the assessment mark menu.

DEMO-V4 Training

ASSESSMENT MARKS

Hide Filters

Semester* S4

Assessment Type* Internal Exam

Reset Search

Subject Name	Mark Obtained	Max Marks
PYTHON FOR ENGINEERS	-	50
FLUID MACHINERY	10	10
Dummy101	-	100
MANUFACTURING PROCESS	21	25
PROBABILITY, STATISTICS AND NUMERICAL METHODS	7	10
Placement	-	60
SUSTAINABLE ENGINEERING	9	15

- **Internal Marks:** This menu will help the students to view the final consolidated mark of each subject that college submitted to university.

STUDENT RESULTS > INTERNALS

INTERNALS

Terms S4

Reset Search

Export

SL.NO.	SUBJECT NAME	MARKS
1	Dummy101 (Dummy101)	Not Published
2	Placement (PT)	Not Published
3	MANUFACTURING PROCESS (MET204)	Not Published

- **Examination Results:** Autonomous/University College students can view the ESE examination results under the examination results menu.

DEMO-V4 Training

EXAMINATION RESULTS

Exam Type: Regular Exam Semester: S4

Reset Search

Print

DEMO-V4 Training

Examination Results

FOURTH SEMESTER B_TECH REGULAR EXAMINATION - JANUARY 2024

Date: 24-04-2024

Programme : B_TECH

Name: student50 Register No : 1001

Course Code	Course Name	Marks Awarded			Max Marks	Credit (C)	Grade Point (G)	Credit Point (C*G)	Course Grade	Status
		IA	ESE	Total						
MET204	MANUFACTURING PROCESS	50	99	149	150	4	7	28	A+	P
MAT202	PROBABILITY, STATISTICS AND NUMERICAL METHODS	34	67	101	150	4	4	16	B	P
MCN_201	SUSTAINABLE ENGINEERING	22	87	109	150	4	5	20	B+	P

My Fee

- **My Fee:** If a college is using linways fee module, students can pay semester fee etc under “Pay Fee” submenu.

DEMO-V4 Training

MY FEE > PAY FEE

PAY FEE

Development Fund

#	SEMESTER	TOTAL FEE	REMITTED FEE	PENDING FINE	FINE REMITTED	BALANCE FEE	ACTIONS
1	S4	65900.00	31000.00	100.00	0.00	35000.00	Pay
2	S5	65900.00	0.00	0.00	0.00	65900.00	Pay
Total	-	131800.00	31000.00	100.00	0.00	100900.00	

Management Fest Fee

T - Shirt

Supplementary Exam

My Fee

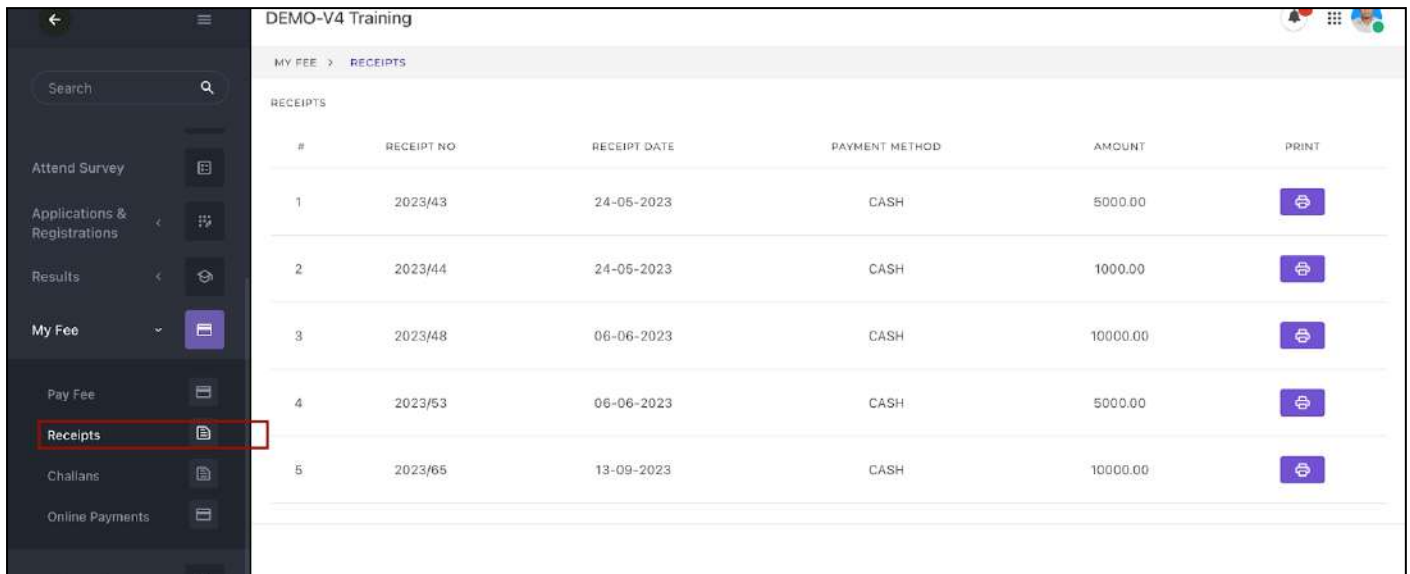
Pay Fee

Receipts

Challans

Online Payments

- Receipts: All the fee payment (Online/Offline) receipts can be viewed and downloaded from the “Receipts’ submenu.

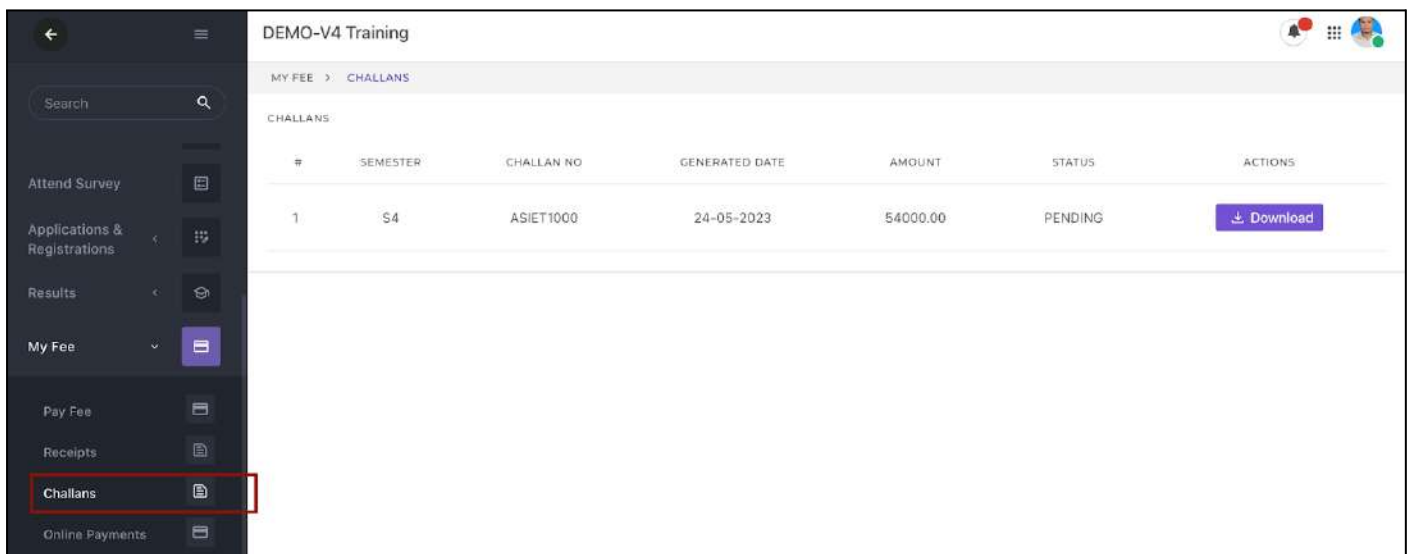


DEMO-V4 Training

MY FEE > RECEIPTS

#	RECEIPT NO.	RECEIPT DATE	PAYMENT METHOD	AMOUNT	PRINT
1	2023/43	24-05-2023	CASH	5000.00	
2	2023/44	24-05-2023	CASH	1000.00	
3	2023/48	06-06-2023	CASH	10000.00	
4	2023/53	06-06-2023	CASH	5000.00	
5	2023/65	13-09-2023	CASH	10000.00	

- Challans: College issues challans can be view under the “Challans”



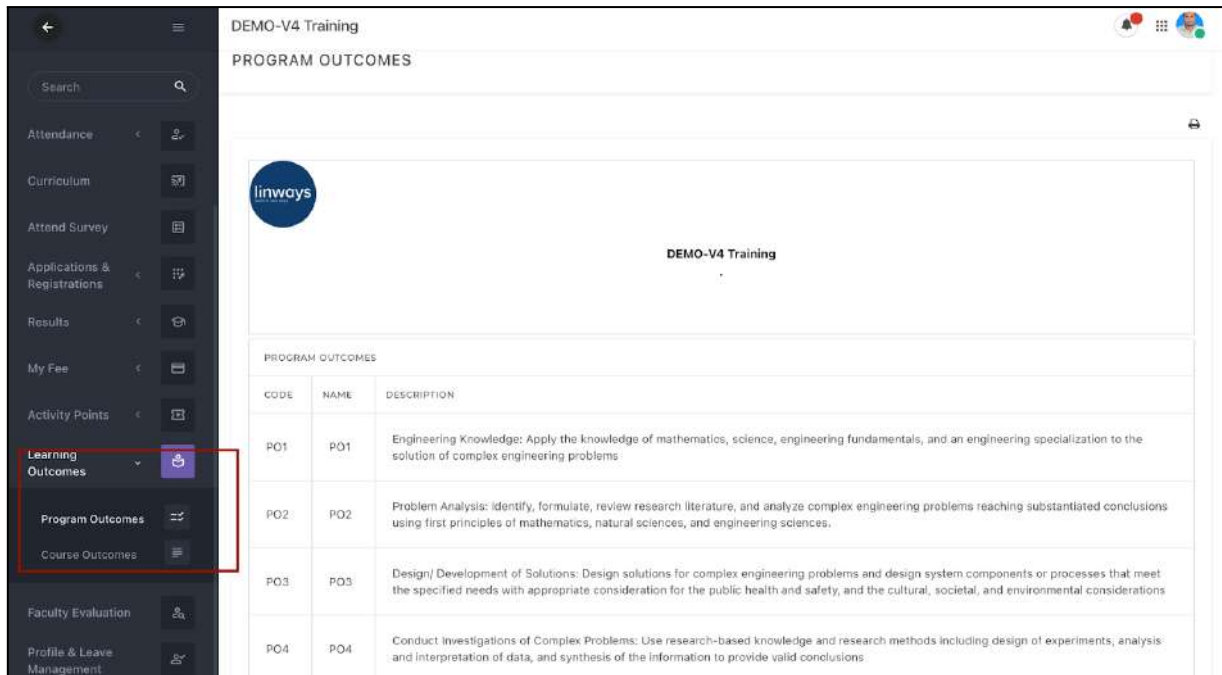
DEMO-V4 Training

MY FEE > CHALLANS

#	SEMESTER	CHALLAN NO	GENERATED DATE	AMOUNT	STATUS	ACTIONS
1	S4	ASIET1000	24-05-2023	54000.00	PENDING	Download

Learning Outcomes

Students can view the Learning outcome in students login. They can view their program outcome statements, program specific outcome statements, course outcome statements and the mapping details of each subject.

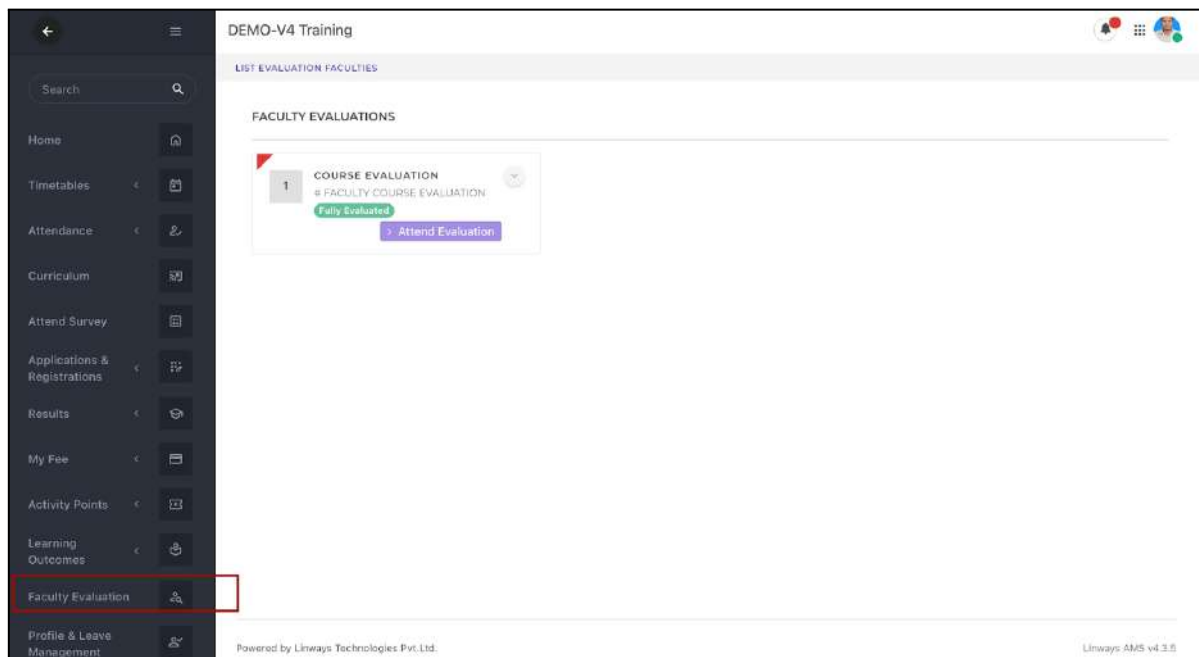


The screenshot shows the Linways student dashboard. On the left sidebar, the 'Learning Outcomes' menu item is highlighted with a red box. The main content area displays the 'PROGRAM OUTCOMES' for 'DEMO-V4 Training'. The table below lists the program outcomes:

CODE	NAME	DESCRIPTION
PO1	PO1	Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO2	PO2	Problem Analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	PO3	Design/ Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
PO4	PO4	Conduct Investigations of Complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Faculty Evaluation

Students can attend the faculty evaluation via this menu. Please note that, if the faculty evaluation is mandatory, then students can't access any other menus without attending the evaluation.



The screenshot shows the Linways student dashboard. On the left sidebar, the 'Faculty Evaluation' menu item is highlighted with a red box. The main content area displays the 'FACULTY EVALUATIONS' section. It shows a 'COURSE EVALUATION' card with a 'Fully Evaluated' status and an 'Attend Evaluation' button. The footer of the dashboard indicates 'Powered by Linways Technologies Pvt. Ltd.' and 'Linways AMS v4.3.0'.