

Academic Credit Transfer Solution

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Overview

Within the higher education sector, academic credit transfers play a crucial role in facilitating student mobility, enabling seamless transitions between institutions, and maximising educational opportunities.

However, the manual and often convoluted processes associated with credit transfer evaluation pose significant challenges for students, academic advisors, and institutions alike.

By collaborating with enterprise-level digital operations experts like Calab.ai, educational institutions can harness the transformative power of Artificial Intelligence (AI) to revolutionise credit transfer evaluations and streamline the transfer process for students.

Challenges with Traditional Credit Transfers

Traditional credit transfer evaluations involve the assessment of diverse academic transcripts, course equivalencies, and program requirements, often leading to inconsistencies, delays, and administrative burdens.

However, by integrating AI technologies with Calab.ai's expertise in digital operations, educational institutions can overcome these challenges and enhance the transfer experience for students.

⊗	TRADITIONAL CREDIT TRANSFERS	Labor Intensive	Error-prone	Lack Scalability
✓	AI-POWERED CREDIT TRANSFERS	Streamlined & Highly Efficient	Accurate & Effective	Highly Scalable

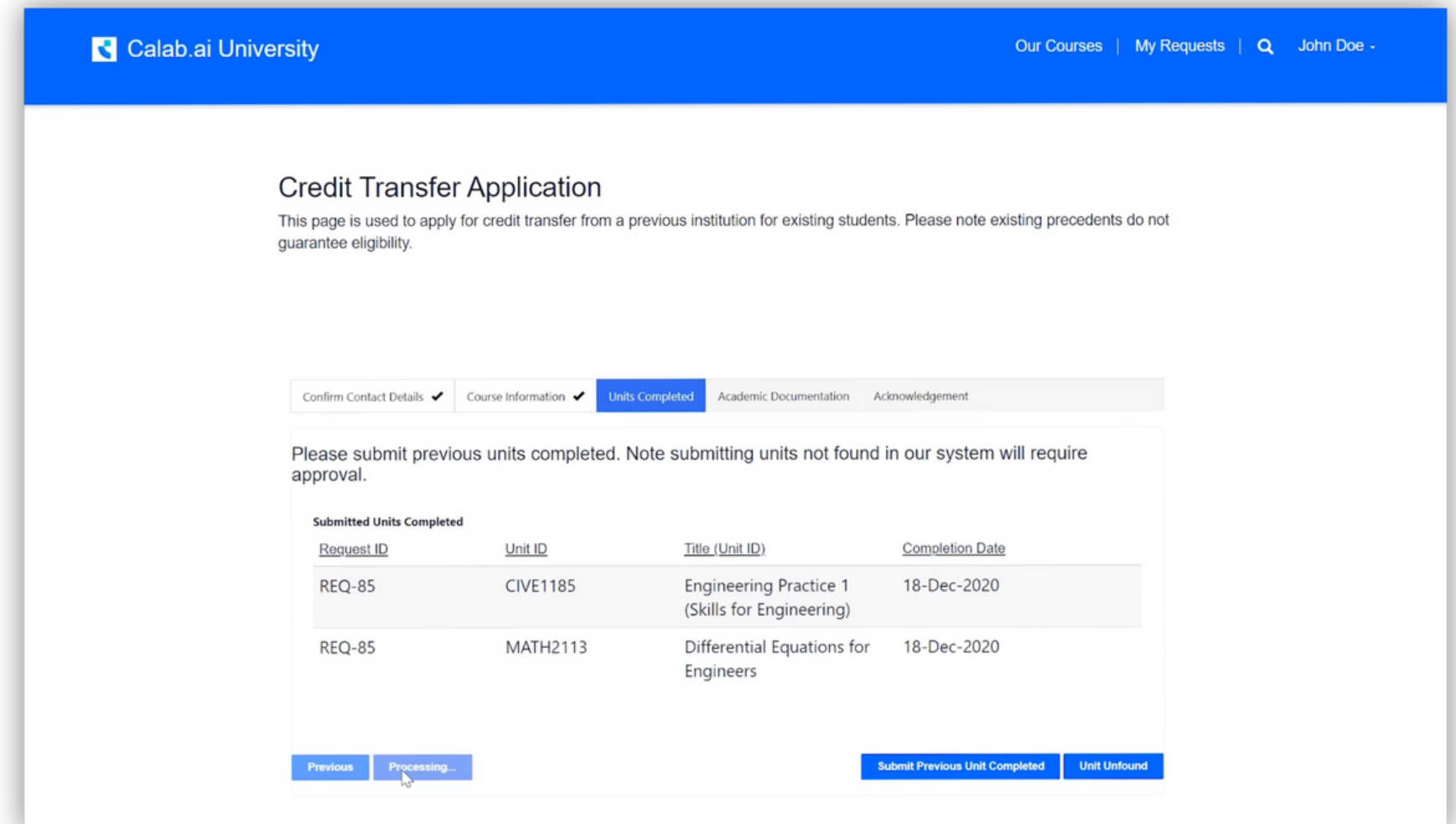


Our Solution

Insert Calab.ai's **Academic Credit Transfer Solution** Power App, the ultimate tool for students and universities, designed to streamline the often-complex process of transferring academic credits.

With our innovative platform, students looking to transfer or understand their credit eligibility can easily navigate through a comprehensive list of courses and units from universities worldwide.

Discover how much credit you can receive and make informed decisions about your academic future.



✓ **AI-driven Transcript Analysis**

✓ **Dynamic Credit Mapping**

✓ **Student Advisor Chatbots**

✓ **Predictive Credit Transfer Models**

The screenshot displays the 'Model View - Recent Evaluations' section of the CaLab Credit Assessment App. The interface includes a navigation sidebar on the left with options like 'Home', 'Recent Evaluations', 'Unit Informations', 'Course Unit Mappings', 'Student Unit Informa...', 'Course Informations', 'Institute Informations', 'Admin Center', and 'Staff Informations'. The main area features a table with columns for Request ID, Student ID (Contact Name), Full Name (Contact Name), Course ID, Date Created, Date Updated, and Request Status. A context menu is open over the table, showing options for 'Institute Information', 'Student Unit Information', and 'Unit Information'. The table contains 17 rows of data, with the first row marked as 'Completed' and others as 'New'.

Request ID	Student ID (Contact Name)	Full Name (Contact Name)	Course ID	Date Created	Date Updated	Request Status
REQ-85	00001111	John Doe	Bachelor of Engine...	2/22/2024 11:03 AM	2/22/2024 10:31 PM	Completed
REQ-82	00001111	John Doe	Bachelor of Engine...	2/22/2024 10:27 AM	2/22/2024 1:18 PM	New
REQ-84	00001111	John Doe	Bachelor of Engine...	2/22/2024 10:58 AM	2/22/2024 11:00 AM	New
REQ-83	00001111	John Doe	Bachelor of Engine...	2/22/2024 10:50 AM	2/22/2024 10:52 AM	New
REQ-81	00001111	John Doe	Bachelor of Engine...	2/22/2024 10:21 AM	2/22/2024 10:21 AM	New
REQ-80	00001111	John Doe	Bachelor of Engine...	2/22/2024 8:58 AM	2/22/2024 9:59 AM	New
REQ-79	00001111	John Doe	Bachelor of Crimin...	2/22/2024 7:08 AM	2/22/2024 7:09 AM	New
REQ-78	00001111	John Doe	Bachelor of Secon...	2/22/2024 6:33 AM	2/22/2024 7:07 AM	New
REQ-77	00001111	John Doe	Bachelor of Engine...	2/22/2024 6:25 AM	2/22/2024 6:28 AM	New
REQ-76	00001111	John Doe	Bachelor of Secon...	2/19/2024 4:13 AM	2/19/2024 4:13 AM	New
REQ-73	00001111	John Doe	Bachelor of Engine...	2/16/2024 3:37 AM	2/16/2024 8:26 AM	New
REQ-74	00001111	John Doe	Bachelor of Engine...	2/16/2024 7:00 AM	2/16/2024 7:00 AM	New
REQ-72	00001111	John Doe	Bachelor of Secon...	2/15/2024 6:27 AM	2/15/2024 6:27 AM	New
REQ-71	00001111	John Doe	Bachelor of Midwif...	2/15/2024 5:25 AM	2/15/2024 5:25 AM	New
REQ-70	00001111	John Doe	Bachelor of Engine...	2/15/2024 3:41 AM	2/15/2024 3:41 AM	New
REQ-69	00001111	John Doe	Bachelor of Crimin...	2/14/2024 5:02 AM	2/14/2024 5:02 AM	New

AI-driven Transcript Analysis

Through AI-powered transcript analysis tools, institutions can automate the extraction and evaluation of academic records from diverse sources.

CaLab.ai's advanced natural language processing (NLP) algorithms enable accurate parsing of transcripts, identification of course equivalencies, and mapping to program requirements, streamlining the evaluation process and reducing manual effort.

The screenshot shows a web application interface for 'Credit Request: Model Form'. The top navigation bar includes a search bar and various utility icons. Below the navigation is a progress bar with four steps: 'Review Transcript', 'Confirm Courses', 'Match Courses', and 'Complete Evaluation (20 Min)'. The 'Match Courses' step is currently active. Below the progress bar, there are tabs for 'Academic Information', 'Course Details', and 'Match Courses'. The main content area displays a table titled 'Units for Approval' with columns for Unit ID, CaLab Unit (Unit ID), Title (Unit ID), Unit Description (Unit ID), Unit Credits (Unit ID), Institute ID (Unit ID), and Equivalency Status (Unit ID). The table contains three rows of data.

ID *	CaLab Unit (Unit ID) *	Title (Unit ID) *	Unit Description (Unit ID) *	Unit Credits (Unit ID) *	Institute ID (Unit ID) *	Equivalency Status (Unit ID) *
1185	BUS221	Engineering Practice...	This is a problem based learning c...	12.00	AUD-RMIT	Matched
H2113	MATH001	Differential Equatio...	Differential Equations for Engineers...	12.00	AUD-RMIT	Requested
1187	STATS001	Statics	Stats	12.00	AUD-RMIT	Requested

Dynamic Credit Mapping

AI-powered credit mapping tools enable institutions to dynamically map transfer credits to specific program requirements and degree pathways.

CaLab.ai's optimisation algorithms consider factors such as course content, learning outcomes, and accreditation standards to ensure accurate credit allocation and alignment with academic goals, enhancing transparency and accountability in the transfer process.



Credit Transfers

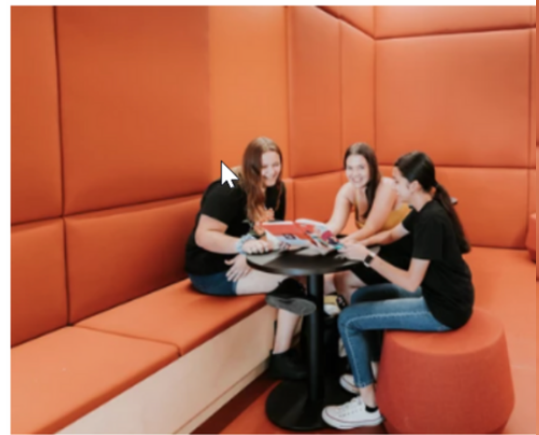
Welcome to the Credit Transfers site! If you have studied previously and are looking to study at our institution, this site guide you with regards to identifying eligibility for recognition for prior learnings. Read below to learn more.

New Students

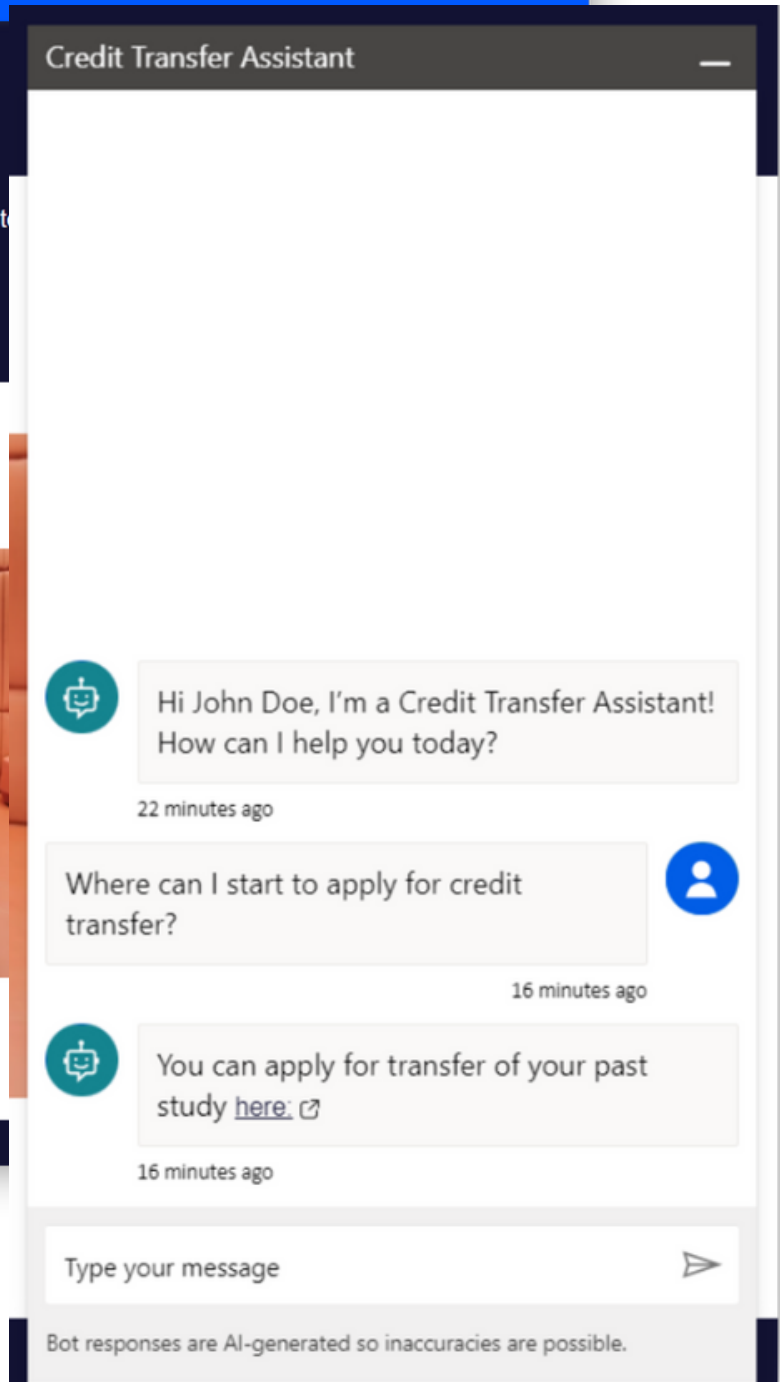


Explore with the [Credit Transfer Calculator](#)

Existing Students



Submit a formal [Credit Transfer Request](#)



Student Advisor Chatbots

By integrating AI-powered chatbots into academic advising services, institutions can provide personalised guidance and support to students navigating the credit transfer process.

Calab.ai's conversational AI solutions enable students to access information on transfer policies, eligibility criteria, and course equivalencies in real-time, empowering them to make informed decisions and stay on track towards their educational goals.



Book a live demo with us today

For more information on our Academic Credit Transfer Solution, please reach out to our team at Calab.ai.