

Universities receive a tremendous number of student applications throughout the admissions period each year. Applications can be electronic or image-based and contain transcripts that differ widely in layout. Traditionally, information from the transcripts must be input manually into a higher ed. ERP system. For many universities, the sheer volume of transcripts makes this a time-intensive, expensive, and tedious task.

SoftWorks AI's Trapeze for Transcript Processing enables universities to accelerate the admissions process through advanced transcript automation. Trapeze accurately recognizes course-level information despite the diversity of layouts. With Trapeze in place, transfer applications can be processed at a much faster rate, allowing universities to respond to applicants in a more timely manner. In addition, universities will reduce the costs associated with transcript data-entry and gain a real competitive advantage through automation.

## Trapeze Benefits

- Accelerates application processing by automating the task with incredible accuracy
- Produces real ROI through reduced data-entry & transcript processing costs
- Reduces transcript processing errors
- Flexible solution integrates seamlessly into existing higher ed. ERP system

**Trapeze View**

File Help

Stop validating Save Previous Form #110 of 110 in your validation queue Next Reject Approve Viewer settings Form type Transcript

First Name: [Redacted] Last: [Redacted]

DOR: [Redacted] SSN: [Redacted] Issue Date: 04/05/11

Comments

Semester

Term	Credits Type
Summer 2010	Institution Credits

Course Prefix	Course Num	Course Title	Credits	Grade
RNS	102	English Composition	3.00	A
IOS	100	Intro to Inter Ops Studies	3.00	A

Semester

Term	Credits Type
Summer 2010	Institution Credits

Course Prefix	Course Num	Course Title	Credits	Grade
RNS	102	Security Programs	3.00	A
IOS	102	Interrogation Operations	3.00	A

Semester

Term	Credits Type
Fall 2010	Institution Credits

Course Prefix	Course Num	Course Title	Credits	Grade
HIS	110	History of the U.S. 1607-1877	3.00	W
HIS	111	History of the U.S. since 1877	3.00	A
IOS	101	Counterintelligence Investigations	3.00	A
IOS	113	Terrorism and Counterterrorism	3.00	A
MAT	123	Intermediate Algebra w/ Review	3.00	W
POS	120	Peters & Arana Constitution	3.00	A
POS	130	World Politics	3.00	A
POS	240	Comparative Politics	3.00	A

Transcript Search

CV Coaches 002\_19-20.pdf 000030 Approved on 3/10/2015 2:35 PM by jshapiro

## Accelerate The Admissions Process with Automation

SoftWorks AI's Trapeze for Transcript Processing extracts data rapidly and accurately from student transcripts. This automated system eliminates the costs, error, and man-hours spent under a manual data-entry process. Universities utilizing Trapeze have been able to reduce the time spent on coding student transcripts from hours to minutes. In addition, our automated admissions solution has been shown to reduce onboarding time per student from weeks to days.

## Highly Accurate OCR for More Automation

SoftWorks AI's highly accurate multi-engine OCR enables organizations to leverage the most accurate data extraction software available. SoftWorks AI has an internal data extraction knowledge base of several thousand transcript types to reduce manual form setup and correction from day one. SoftWorks AI's advanced OCR allows for more automation and translates to greater cost savings.

# Trapeze for Transcript Processing in the Real World: A Client Case Study

A national university with a large student body regularly receives a high number of transfer student applications, including CLEP scores and AP results. The manual data entry system originally in place was slow, labor-intensive and error-prone. Further, these long processing periods resulted in lost applicants to competing universities. In order to reduce costs and streamline application processing, the university decided to look for document automation software that was capable of recognizing and processing the different transcripts.

## GOAL

## RETURN ON INVESTMENT

Increase revenue and maintain competitive advantage by responding to students quicker

Increased productivity led to faster processing of transcripts, which allowed the university to admit students as quickly as possible. In the client's business, admitting students quickly facilitates increased enrollment.

Repurpose full-time employees to save on costs

Trapeze automated and accelerated the processing of transcripts, allowing for the elimination of two full-time positions. This saved over \$100,000 on costs annually.

Reduce time spent coding student transcripts

In lieu of manual data entry, Trapeze reduced coding time from 1 hour to 5 minutes.

Reduce overall onboarding time for new students

Trapeze's advanced data extraction solution accelerated the entire admissions process, reducing onboarding time per student from 5 weeks to just 3 days.

**Trapeze automatically extracts:**  
Course Names and Prefixes

Semesters and Dates

Grades and Credit Hours

**More than extraction:**  
SoftWorks AI's sophisticated admissions software analyzes and auto-validates granular transcript data.