

OVERVIEW

- CLIENT: The Philadelphia College of Osteopathic Medicine
- INDUSTRY: Higher Education
- CHALLENGE: Drive applications to PCOM's psychology programs
- SERVICES: PPC
- STRATEGY: Create a paid search strategy to connect with students' queries throughout their application process
- RESULTS: Increased conversions by 211% and improved CPA by 70%
- TIMING: Completed results in 10 months





The Challenge

Like a business, the world of higher education isn't immune to facing difficult challenges. Whether it be competition, demonstrating value, rising costs of tuition, or declining graduation rates, Higher Education officials have their hands full when it comes to recruiting the best and brightest.

The Philadelphia College of Osteopathic Medicine (PCOM), a private, non-profit graduate college located in Philadelphia, has been dedicated to intellectual growth, the advancement of knowledge, and community well-being for well over a hundred years. To continue reaching prospective students effectively, PCOM determined it would need to invest in new ways to drive students to apply to its programs.

In advance of launching pay-per-click (PPC) campaigns in support of their psychology programs, PCOM engaged with Seer to focus on an understanding of their audience and sought to address three essential questions:

What are prospective students looking for?

With the myriad options in universities across the United States, it's important to track the levels of discovery and research from reading about a program

77%

of seekers will visit a school's website at least two weeks before acting

40%

of education related search queries will take place on mobile devices to finally submitting an application. According to a Google study, "77% of education seekers will first visit a school's website at least two weeks—and often two months—before taking action." (Howard).1

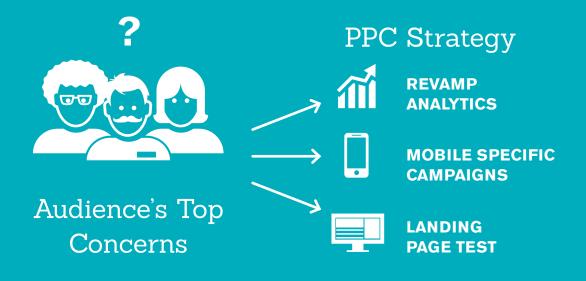
Where (and how) are students searching?

As the digital landscape shifts to encompass the growing use of devices outside of browsing on your desktop, Seer noted that a significant amount of queries and submissions were sent from mobile devices. With this information, it was critical to consider performance from devices separately and ensure PCOM's strong presence on mobile. According to a Google study, 40% of education search queries will happen on mobile devices (Howard).1

What does PCOM offer?

In the world of higher education, we understand that people take time researching to ensure their choice is a strong fit for their academic future. We were challenged by one of the PPC industry's best practices for landing pages: fewer links on a page typically drives a higher conversion rate. (Gardner).² We wanted to ensure that our landing pages offered enough insight into PCOM's offerings through their mission statement, campus locations, etc, but didn't immediately direct users away from an application submission with a lot of links.





The Approach

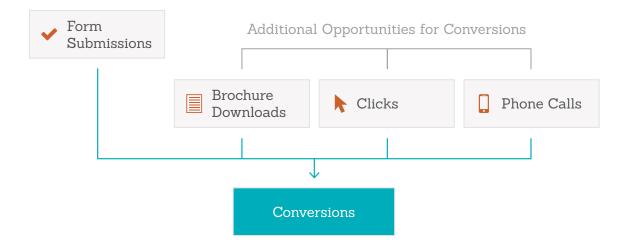
Understanding a student's intent and path to converting is key to discovering which actions you should improve upon to be successful. For PCOM, it was important to address student queries at all phases of the academic search.

With our three top concerns for our audience:

- What are prospective students looking for?
- Where (and how) are students searching?
- Are we giving students the information they need?

we developed three tactics:

- Revamp Analytic Setup
- Mobile Specific Campaigns
- Landing Page Test



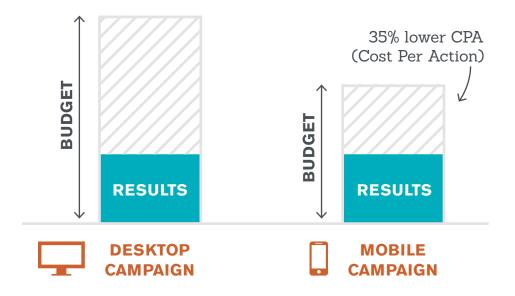
The Execution Revamp Analytics Setup

What are prospective students looking for?

As there are multiple ways that lead people to apply to PCOM's programs, we expanded upon our conversion goals to measure each step in the applicant's journey. With this line of thought, we marked brochure downloads that provided background on specific psychology programs, clicks to learn about upcoming open houses, clicks to the application page, and phone calls as conversion goals in Google Analytics along with form submissions to learn more about programs. This allowed us a greater scope of what prospective students were connecting with on PCOM's website and added a more comprehensive view of the user journey.



Same Results on Mobile— Less Budget



Mobile Specific Campaigns

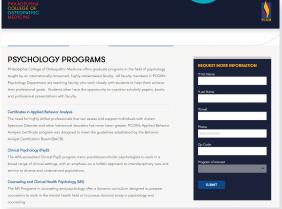
Where (and how) are students searching?

With the age of mobile already upon us, it wasn't too much of a surprise to see that prospective students were actively engaged with content on our mobile-optimized landing pages. To capitalize on this finding, we replicated our existing campaigns to target only mobile. For example, our general, desktop "Degrees" campaign was copied to create the "Degrees (Smartphone)" campaign. To ensure there was no overlap, Seer implemented negative mobile bid modifiers on the Degrees campaign and positive mobile bid modifiers on the Degrees (Smartphone) campaign. In terms of form submissions, brochure downloads, and clicks to the application page, the two pages performed neck and neck, but the mobile-specific campaign saw a 35% lower CPA. By creating campaigns with specific device targeting, PCOM was able to reach prospective students on mobile devices where they were searching at a lower, more efficient cost.



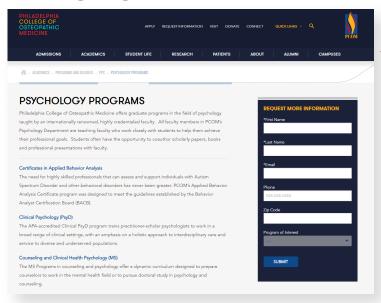
Landing Page A





Landing Page B

Content remained identical between Landing Page A and B



Includes links in navigation

Landing Page Test

Are we giving students the information they need?

With a new website redesign for PCOM in the works, we found a fortuitous opportunity to test how prospective students would react to changes on our PPC landing pages. Were people more inclined to submit an application on a page with only the form or one that had links to additional resources? With recommendations from Seer, PCOM created two new landing pages for our PPC campaigns: one that had no links at the top of the page (Page A) and one that had links at the top of the page (Page B). With a goal of improving applications and lowering CPA, Page A emerged as the winner with 86% more form submissions. brochure downloads, and clicks to the application page at a 36% lower CPA than Page B. In this case, less links on a landing page were more effective; Page A saw efficient spend and gave enough information on programs for prospective students to convert at a higher rate than Page B.

Seer Interactive displayed a deep understanding of not only our institution's approach to education, but the unique thought processes of potential candidates seeking information about our programs. This understanding ultimately resulted in a 211% increase in conversions.

-RACHEL EISENMANN, SOCIAL MEDIA & MARKETING MANAGER, PCOM

The Results

The PCOM and Seer teams aimed to increase applications to psychology programs by better appealing to applicants through our paid search efforts. Ultimately, Seer was able to increase overall conversions (form submissions, clicks to the application page, brochure downloads, and calls) by 211% and improved CPA by 70%.



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SOURCES