

UCSD Health System and the Rady School of Management partner to bring you

# Leadership and Innovation in Health Sciences



Today's emerging leaders in the health sciences arena — whether in discovery, practice, commercialization or administration — face the challenge of integrating the complex, evolving field of health sciences with the rapidly changing world of business and public policy.

The Rady Health Sciences program provides a focused, integrated curriculum that maximizes participants' ability to create impact at the crossroads of leadership and health science. Most importantly, graduates will be equipped to navigate a complex and changing environment while catalyzing innovation, leading technological advancement, introducing operational excellence and satisfying statutory demands.

The Rady Health Sciences curriculum will equip health science leaders with the tools necessary to guide their organizations through pivotal current and future developments in health care.

## **FlexMBA in Health Sciences**

Emphasis is placed on the building blocks of operations, strategy and finance knowledge combined with field-based projects relevant to health sciences professionals. The students in the FlexMBA program represent a wide range of industries. This depth and diversity of experience creates an environment where multidisciplinary and cross-industry teamwork and discussion are fundamental and highly beneficial components of the FlexMBA.

## **Rady Leadership in Health Sciences Certificate**

An abbreviated one-year version of the program for accelerated development and more flexible training. Course credits may be applied to the Rady Health Sciences MBA at a later point in time.

## **Executive Development**

Combining cutting-edge theory with real-world experience in two- to five-day intensive courses to address a variety of topics from health science finance and strategy to policy and innovation.

## **Focus on Discovery:**

For health science professionals charged with leading the research, discovery and translation of new chemical entities, medical devices, diagnostics and/or research tools in an academic or industrial setting.

## **Focus on Delivery:**

For health science professionals leading the provision of healthcare services in the for-profit and non-profit sectors.

**For more information,  
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