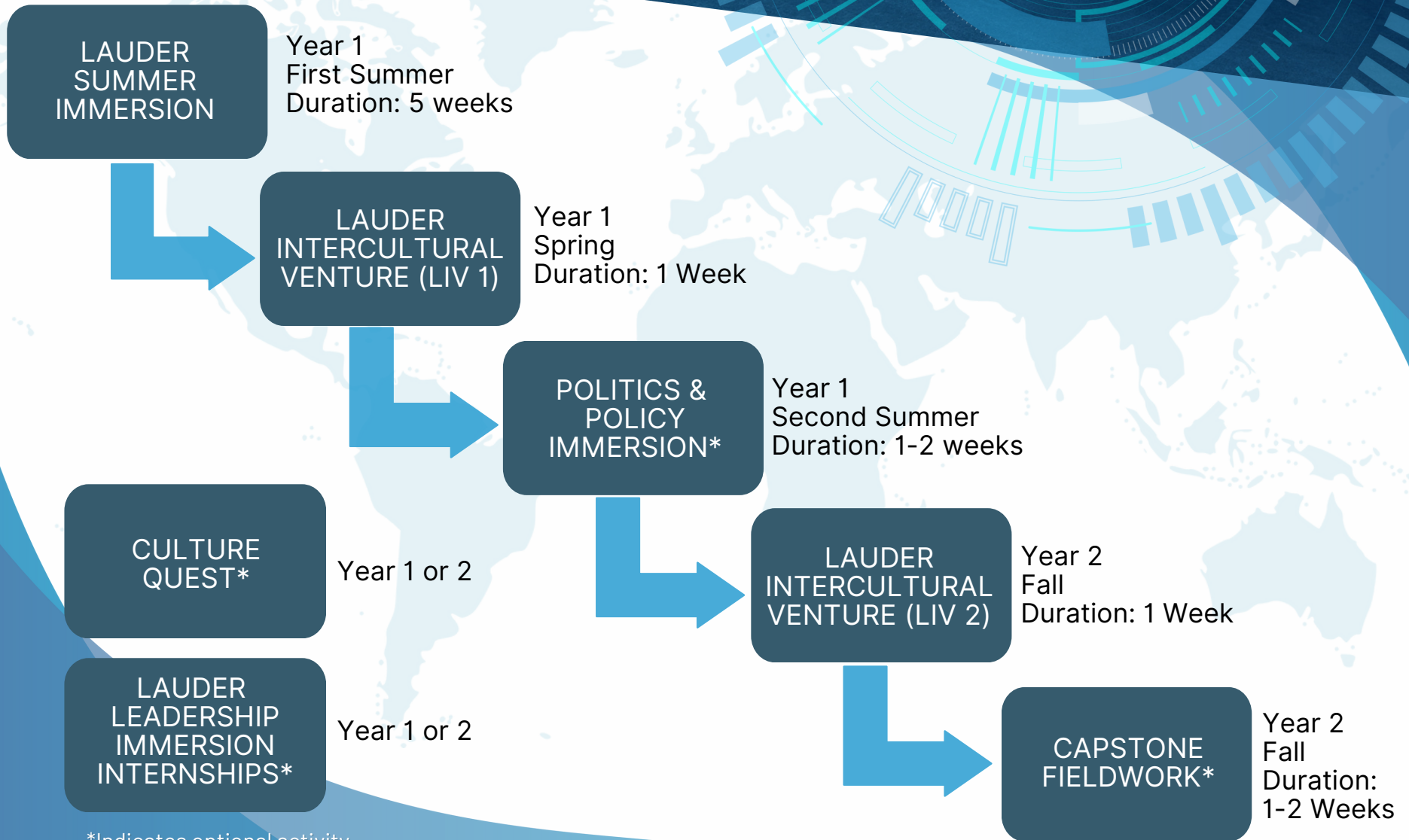




The Lauder Institute  
Wharton · Arts & Sciences  
UNIVERSITY of PENNSYLVANIA

# EXPERIENTIAL + IMMERSIVE LEARNING



\*Indicates optional activity

## LAUDER SUMMER IMMERSION

An integral part of the Lauder curriculum, students spend 5 weeks during their first summer living abroad and learning about the culture, history, language, customs, and business practices in their target region.

## LAUDER INTERCULTURAL VENTURES (LIV)

A 1-week immersion experience abroad, led by a faculty expert. Each Lauder student will participate in two LIVs during their degree. An LIV combines academic and experiential learning activities centered around a theme relevant to a particular country's history, culture, politics, or economy.

## POLITICS & POLICY IMMERSION\*

Short summer immersion-based program focused on helping students build understanding of the political and policy context of business. Students learn about policy development, diplomatic protocols, and regulatory risk directly from government stakeholders.

## LAUDER LEADERSHIP IMMERSION INTERNSHIPS\*

The Lauder Institute sponsors internships that promote leadership and intercultural development in organizations throughout the world. These internships allow students to contribute to organizations or start-ups that would not otherwise be able to afford interns.

## CAPSTONE FIELDWORK\*

Students with faculty advisor-approved research proposals are eligible to undertake fieldwork domestically or abroad to aid completion of their capstone thesis. Fieldwork typically takes place during Fall, Thanksgiving or Winter breaks.

## CULTURE QUEST\*

An Amazing Race-style student-led immersion held every Winter Break. Students vote each year on a quest location and travel in teams to explore a different region of the world, accumulating points for local experiences and interactions.

*\*Indicates optional activity*

LEARN MORE ABOUT THE **LAUDER INSTITUTE'S** SIGNATURE EXPERIENCES:  
[lauder.wharton.upenn.edu/immersion](http://lauder.wharton.upenn.edu/immersion)