



The Minnesota Psychological Association cosponsors Distinguished Scholar Lectures with Macalester College's Psychology Department

Distinguished Scholar Lecture | Tuesday, March 28 | 5:30 - 7:00 p.m.

Master Narratives and Identity Development: How Stories in Society become the Stories of Ourselves

Moin Syed, Ph.D..

**In
Person**

This program qualifies for 1.5 continuing education credit

Level: Introductory: Assumes post-doctoral education status and limited familiarity with topic.

Location: Macalester College, Weyerhaeuser Boardroom, St. Paul, MN

About the Program:

Stories are all around us—we tell them, we hear them, and we often think of our lives as a story. Decades of research in narrative psychology has demonstrated the foundational role of stories for developing a sense of identity. But where do these stories come from? What role does the broader society play? The concept of master narratives reveals how there are cultural scripts, or templates, that inform how we think about and construct our own personal identities. This talk will 1) outline the basic ideas behind the master narrative framework, 2) detail how master narratives maintain inequalities in society, and 3) describe the implications of master narratives for understanding psychological well-being.

This program qualifies for 1.5 continuing education credits. Attendees must attend entire session to gain credit. The speaker has no conflicts of interest to report

Participants will be able to:

1. Explain how and why master narratives impact individual identities
2. Identify master narratives present in the broader society and the participants' communities
3. Apply the concept of master narratives to participants' own work and interests in psychological well-being

About the Presenter:

Moin Syed, Ph.D., received his Ph.D. in Developmental Psychology from UC Santa Cruz. Dr. Syed is a Professor of Psychology at the University of Minnesota, Twin Cities. His primary research area is identity and personality development among ethnically-diverse adolescents and emerging adults, with a secondary interest in methodological, theoretical, and historical issues in the social sciences. He has published nearly 150 articles and chapters, is past Editor of both *Infant and Child Development* and *Emerging Adulthood*, and is co-PI of the Northstar STEM Alliance, an NSF-LSAMP project that seeks to improve the positive experiences and graduation rates of underrepresented students in STEM across Minnesota.

You must attend the full program to get continuing education credit.

The Minnesota Psychological Association is approved by the American Psychological Association to sponsor continuing education for psychologists. The Minnesota Psychological Association maintains responsibility for this program and its content.

CONFIRMATION/CANCELLATION: You will receive an emailed confirmation of your registration. You will be notified by mail, e-mail or telephone if your selection is filled or cancelled.

REFUND POLICY: A 100% refund will be made if the event is cancelled. Refunds, less a \$5 handling fee, will be given if a written cancellation is received at least two working days before the scheduled program begins. No refund or transfer is given the day of the program.

Register online @ <https://www.mnpsych.org/calendar-of-events> or complete the form below and fax or mail your registration to protect this information. Please do not email credit card information.

Name:

Degree:

Licensure:

Institution/Agency:

Address:

City/State/Zip:

Email:

Phone:

Registration is available until the event begins. Registrations will be accepted until one day prior to the event. Walk in registrations will be accepted onsite up until the event start.

Select Registration Fee: Professional seeking CE certificate: \$20 Student seeking CE certificate: \$5

Total Amount Enclosed: \$

Check (made payable to MPA) Visa MC American Express *All credit card fields are required*

Card Number:

Exp. Date:

Security Code:

Cardholder Name:

Cardholder Signature:

Credit card billing address: Same as above or write here: