

3 Courses

Drug Discovery

Drug Development

Drug Commercialization



Oct 3, 2020

#### **Max Richard Goulazian**

has successfully completed the online, non-credit Specialization

#### Drug Development Product Management

Pharmaceutical and biotech companies are spending years and millions of dollars developing drugs or promising new biologics, all with the hopes of saving or enhancing patients' lives. This specialization will provide you with a bird's-eye view of the entire process of drug discovery and development process. In the first course you will begin with learning how scientists go from selecting a drug discovery target to filing an Initial New Drug application (IND). In the second course you will then learn the intricacy of drug development from Phase 0 to Phase 3 clinical trials and filing a New Drug Application. Finally, in course three, the specialization will provide you an understanding of the complexities in launching new pharmaceutical products and ensure sales success.

Goral L

#### Williams Ettouati

Joseph D. Ma, Pharm.D.
Associate Professor
Skaggs School of
Pharmacy &
Pharmaceutical
Sciences
University of California,
San Diego

Williams S. Ettouati,
Pharm.D.
Director, Industrial
Relations &
Development
H.S. Associate Clinical
Professor, N.S.
Skaggs School of
Pharmacy &
Pharmaceutical
Sciences
University of California

San Diego

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at: coursera.org/verify/specialization/9PQKD7MQUSLG



COURSE CERTIFICATE

Jan 5, 2021

#### Max Richard Goulazian

has successfully completed

#### Chemicals and Health

an online non-credit course authorized by Johns Hopkins University and offered through Coursera



Megar Hillatchon Beth a Resnick

Megan Latshaw, PhD Dept. of Environmental Health Sciences Bloomberg School of Public Health Johns Hopkins University Beth A. Resnick, MPH
Department of Health Policy and Management
Bloomberg School of Public Health
Johns Hopkins University

Verify at coursera.org/verify/ZAFKFKWLWZLG

Coursera has confirmed the identity of this individual and their participation in the course.

This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University. It does not confer a JHU grade, course credit or degree; establish a relationship between this learner and JHU; enroll or register this learner at JHU or in any course offered by JHU; or entitle this learner to access or use resources beyond the online courses provided by Coursera.



COURSE CERTIFICATE

Oct 5, 2020

#### Max Richard Goulazian

has successfully completed

#### Fundamental Neuroscience for Neuroimaging

an online non-credit course authorized by Johns Hopkins University and offered through



a Bolls

Arnold Bakker, PhD Assistant Professor Psychiatry and Behavioral Sciences

Verify at coursera.org/verify/TT6RQZ4SVCHG

Coursera has confirmed the identity of this individual and their participation in the course.

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses. This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins
University in any way. It does not confer a JHU grade, course credit or degree; establish any relationship between this learner and JHU or other JHU affiliate; enroll or register this learner at JHU or other JHU affiliate or in any
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## UC San Diego

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Oct 3, 2020

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#### Drug Discovery

an online non-credit course authorized by University of California San Diego and offered through Coursera



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University of California San Diego

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Verify at coursera.org/verify/HDQNUEF6TRJV

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Verify at coursera.org/verify/HYUX3QKGRWVW

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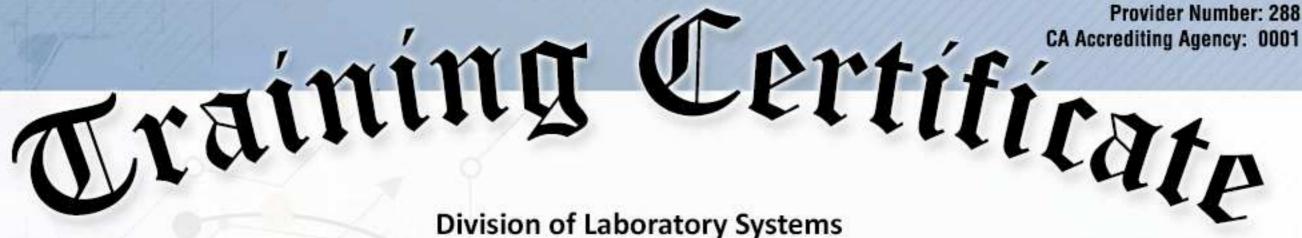
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University of California, San Diego

Verify at coursera.org/verify/R4NM9RQ95HM9

Coursera has confirmed the identity of this individual and their  ${\tt participation\ in\ the\ course}.$ 



Centers for Disease Control and Prevention

Certifies that

#### Max Goulazian

Has participated in the educational activity called

## Fundamentals of Personal Protective Equipment (PPE) in Clinical Laboratories

**September 29, 2020** 

And is awarded 1.0 contact hours of continuing education credit for Course PACE Number: 288-006-20



Signature of Program
Administrator or Designee



P.A.C.E.® Office CA Provider #0001 1861 International Dr., Suite 200 Tysons Corner, VA 22102



Max Goulazian

Centers for Disease Control and Prevention

Certifies that

Has participated in the educational activity called

## Fundamentals of Working Safely in a Biological Safety Cabinet

**September 29, 2020** 

And is awarded 1.0 contact hours of continuing education credit for Course PACE Number: 288-014-19



Signature of Program
Administrator or Designee



P.A.C.E.® Office CA Provider #0001 1861 International Dr., Suite 200 Tysons Corner, VA 22102

#### Max Goulazian

has completed the 1 hour course

**Emergency Distribution of Pharmaceuticals** 

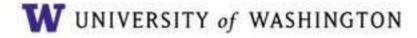
09/29/2020

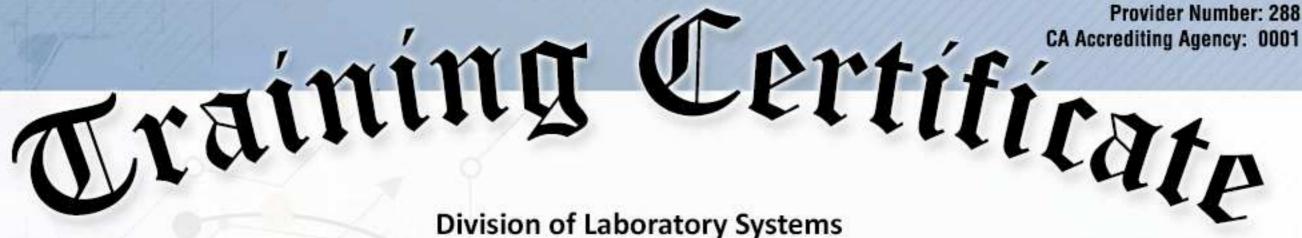
Northwest Center for Public Health Practice

SCHOOL OF PUBLIC HEALTH

Betty Bekemeier, PhD, MPH, RN, FAAN

Director, Northwest Center for Public Health Practice





Centers for Disease Control and Prevention

Certifies that

#### **Max Goulazian**

Has participated in the educational activity called

#### The LMBP A-6 Cycle: Review and Evaluation Methods for Quality Improvement

**September 29, 2020** 

And is award 1.5 contact hrs of continuing education credit for Course PACE Number: 288-011-19.



Signature of Program
Administrator or Designee



P.A.C.E.® Office CA Provider #0001 1861 International Dr., Suite 200 Tysons Corner, VA 22102



This certificate acknowledges

Max Goulazian

has completed the
FDA Regulatory Framework for Human Drug Compounding
Web-Based Course

09/29/2020

DATE



FR@MEWORK

CE CODE



This certificate acknowledges

Max Goulazian

has completed the Sterility Assurance Web-Based Course

09/29/2020

**DATE** 



@SSURANCE

**CE CODE** 

## CERTIFICATE OF COMPLETION

### Max Goulazian

## has completed the course of Blood Borne Pathogens Training

Content Covered: 1. Reviewed the OSHA standard, blood borne diseases, definition of an exposure incident, work practice control measures, universal and standard precautions, hepatitis vaccinations, and agency protocol should an exposure incident occur. 2. Reviewed safety equipment currently in use in the health department, on- and off-site. The equipment meets OSHA standards. Staff report feeling comfortable with the use of current equipment. 3. Reviewed procedures to follow if an exposure occurs. 4. Described where the ECCCHD Bloodborne Exposure Plan is located.

Completion Date: 09/29/2020





# Taining Certificate LABORATORY TRAINING BRANCH

A program of the Centers for Disease Control and Prevention (CDC) certifies that

#### **Max Goulazian**

Has participated in the educational activity entitled

#### **Core Microbiology Skills**

on 09/29/2020







# Taining Certificate LABORATORY TRAINING BRANCH

A program of the Centers for Disease Control and Prevention (CDC) certifies that

#### **Max Goulazian**

Has participated in the educational activity entitled

**Laboratory Continuity of Operations (COOP) Planning Course** 

on 09/29/2020



