

From: Janna Shortt | HSTalks [mailto:Janna.Shortt@hstalks.com]
Sent: 03/25/2020 5:58 AM
To: Grabowski, Joseph J <joeg@pitt.edu>
Subject: FW: HSTalks online course material - assistance for teaching faculty during the Covid-19 pandemic

My apologies – I forgot to mention that Pittsburgh University already has a subscription and all faculty and students have full access.....

Janna

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From: Janna Shortt | HSTalks
Sent: Tuesday, March 24, 2020 3:35 PM
To: joeg@pitt.edu
Subject: HSTalks online course material - assistance for teaching faculty during the Covid-19 pandemic

To: Prof Joseph Grabowski, Director of Undergraduate Studies, Dept of Chemistry

Dear Prof Grabowski

As a result of the Covid-19 pandemic, we know that many academic institutions around the world have moved to remote online classrooms or are seriously thinking about doing so. Since the University of Pittsburgh has made the switch to remote learning, we will be happy to offer our assistance in any way that we can.

HSTalks is a great source of online content which faculty can use to supplement their own teaching. I have attached below a few examples of our biochemistry lectures. Many more can be found at [Biochemistry](#). I would also like to draw your attention to the [Introduction to Biochemistry](#) series for undergraduates by Prof Feigenson of Cornell University - the remaining lectures in this series will be released in April.

In addition, we offer a content matching service to teaching faculty, as part of the university's subscription. If they send me a syllabus or course outline, one of our Content Specialists will send recommendations of relevant talks to complement their course objectives.

We are always happy to help faculty with advice or technical assistance if needed

Best wishes

Janna

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Examples of Biochemistry lectures:

Principles of Biochemistry
Lecture 1: Introduction to Biochemistry

Professor Jerry Feigenson
Department of Molecular Biology & Genetics
Cornell University, New York, USA



Introduction to biochemistry

Prof. Gerald W. Feigenson
Cornell University, USA

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Structure and Function of Adhesion GPCRs and their Ligands

Prof. Demet Arac
Assistant Professor
Department of Biochemistry and Molecular Biology
The University of Chicago, USA



Structure and function of adhesion GPCRs and their ligands

Prof. Demet Arac
The University of Chicago, USA

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Controlling Mitochondrial Reactive Oxygen Species Production for Cell Signaling
(Part 1 of 2)

Ryan J. Mailloux, PhD
Assistant Professor of Biochemistry
Department of Biochemistry, Faculty of Science
Memorial University of Newfoundland




Controlling mitochondrial reactive oxygen species production for cell signaling 1

Dr. Ryan J. Mailloux
Memorial University of Newfoundland, Canada

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The Biochemistry of DNA and RNA
Part 1: Chemistry

Dr Douglas R. Houston
University of Edinburgh, UK



The biochemistry of DNA and RNA 1: chemistry

Dr. Douglas Houston
University of Edinburgh, UK

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The ERK1/2 MAPK Cascade



Prof. Melanie H. Cobb
Department of Pharmacology
UT Southwestern Medical Center

The ERK1/2 MAPK cascade

Prof. Melanie H. Cobb
University of Texas Southwestern Medical Center
at Dallas, USA

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**Perspectives
on Biological Catalysis**

Professor Stephen J. Benkovic
Evan Pugh University
Eberly Chair in Chemistry
The Pennsylvania State University
414 Wartik Laboratory, University Park, PA 16802
Phone: (814) 865-2882 Email: sjb-1@psu.edu

Perspectives on biological catalysis

Prof. Stephen Benkovic
The Pennsylvania State University, USA

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**NMR Workflow
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Dr. Gwénaëlle Le Gall
Institute of Food Research
Quadram Institute
Norwich, UK

NMR workflow from data processing to metabolite identification

Dr. Gwénaëlle Le Gall
Quadram Institute, UK

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**Interactome Networks
and Human Disease**

Prof. Marc Vidal
Harvard Medical School
Department of Genetics

Interactome networks and human disease

Prof. Marc Vidal
Harvard Medical School, USA

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Embedding in a Course

With a few clicks a lecture, or extract from it, can be embedded in your course materials, website, or virtual learning environment.

Content Suggestions

If you teach, and would like an HSTalks content specialist to provide you with a curated lecture list, reach out using the contact details below.

HSTalks

For assistance, contact HSTalks subscriber support:

Subscriber Support, Henry Stewart Talks Ltd

Tel: +44 (0) 20 7164 6721, Email: access@hstalks.com

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