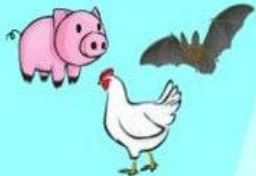## Reduce risk of CORONA virus infection

Clean Hands with Soap & Water

Cover nose and mouth when coughing and sneezing with cloth

Avoid close contact with any one with cold or flu-like symptoms

Thoroughly cook meat and eggs

Avoid unprotected contact with live wild or farm animals

KONGU ARTS AND SCIENCE COLLEGE
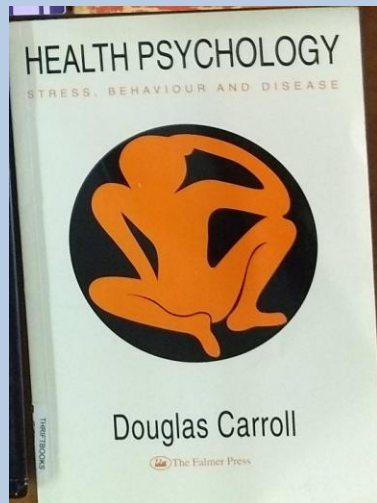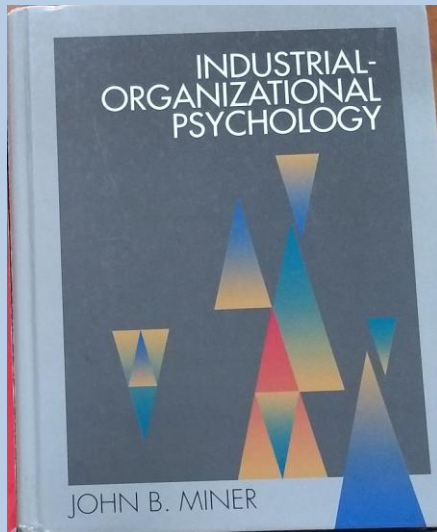(AUTONOMOUS)
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CURRENT AWARENESS BULLETIN

July, 2020
(Vol. 16 – No. 07)

KONGU
Assuring the Best

New Arrivals

Upcoming Webinars

Applying Machine Learning for Shaping Business Outcomes

Thursday, September 17, 2020

1pm – 1:40pm EST | 40 minutes

Agenda

Leadership strategies to help machine learning succeed

How to build trust in Machine Learning

How automation can help you achieve goals

Q&A session with the speaker

https://www.netcomlearning.com/webinars/9768/machine-learning-business.html?WebinarID=818

How to Manage Projects with Microsoft Teams

Tuesday, August 25, 2020

1pm – 1:40pm EST | 40 minutes

Agenda

How to create a team for your projects

Creating and assigning tasks

Connect SharePoint pages and lists

How and Why: Adding OneNote notebooks

Schedule team meetings and reviews

Q&A session with speaker

https://www.netcomlearning.com/webinars/9762/projects-microsoft-teams.html?WebinarID=811

Upcoming Webinars

The Ultimate Microsoft Office Hacks: Master Excel, PowerPoint, and Word
Tuesday, September 29, 2020
1pm – 1:40pm EST | 40 minutes

Agenda

Tips and Tricks - Excel

The best keyboard shortcuts

Advance Word tools

Data visualization and categorization

Tips and Tricks – PowerPoint

Presentation creation and design tips for visually appealing presentations

Guideline to add graphs, charts,

and tables to your presentation in a non-text format.

Slideshow shortcuts

Tips and Tricks – Word

The best keyboard shortcuts

Set up Word to suit how you work

The best kept secrets of working quickly

Q&A session with the speaker

https://www.netcomlearning.com/webinars/9772/microsoft-office-excel.html?WebinarID=823

Upcoming Webinars

How to Create a Cyber Risk-Aware Organization
Thursday, August 27, 2020
1pm – 1:40pm EST | 40 minutes

Agenda

Why cyber risk awareness matters

The value of evidence-based awareness

Measuring awareness

Team readiness: building cyber security foundation

Q&A session with the speaker

https://www.netcomlearning.com/webinars/9763/risk-aware-organization.html?WebinarID=812

Project Management: How to Empower Your Teams to Be More Productive
Thursday, October 08, 2020
1pm – 1:40pm EST | 40 minutes

Agenda

How to increase your team's productivity

Understand the difference between Project Leadership and Project Management

How to manage efforts between teams and departments

Learn about the best tools to align the management of resources and project

Q&A session with speaker

https://www.netcomlearning.com/webinars/9769/project-management-teams.html?WebinarID=819

Upcoming Webinars

Design a Strong Defense Strategy to Prevent Hackers from Evading
Antivirus Solutions

Thursday, October 15, 2020

1pm – 1:40pm EST | 40 minutes

Agenda

Techniques threat actors leverage to bypass Antivirus (AV)

Modern tactics malware uses to run/execute

How to prevent attacks from emerging cyber-threat vectors

Security skills that are essential for defending against hackers

Q&A session with the speaker

https://www.netcomlearning.com/webinars/9770/design-antivirus-solutions.html?WebinarID=820

The Ultimate Guide to Troubleshoot Cisco Unified Communications

Thursday, October 22, 2020

1pm – 1:40pm EST | 40 minutes

Agenda

In-depth understanding of Cisco Unified Communications

Single Distribution Layer (SDL)

Troubleshooting tools

Sample call flows and case studies

Q&A session with the speaker

https://www.netcomlearning.com/webinars/9773/cisco-unified-communications.html?WebinarID=824

Upcoming Webinars

Deciphering viral infections: Mechanisms of the cell-intrinsic innate
immune response

This webinar is brought to you by the

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16 September 2020 - **12:00 p.m. ET**

Register now!

Speakers

Kate Fitzgerald, Ph.D.

UMass Medical School|

Worcester, MA

Sun Hur, Ph.D.

Boston Children's Hospital

Boston, MA

Moderated by

Sean Sanders, Ph.D.

Science/AAAS, Washington, DC

Sponsored by **Cell Signaling Technology**

Building a detailed understanding of viral infection