A.S FOOD STUDIES

SPRING 2019 * EVENT SERIES

March 4 to April 12, 10:00 AM - 4:00 PM Lab A-514

April 9, 2:00 PM - 3:00 PM

Room C-391

TOURS TO THE AEROPONIC LAB

Tour Leader: Karin Contreras, CLT Biology

*Contact us to schedule a visit

Speaker: Claudia Lifton, Factory Farming Awareness

ENVIRONMENTAL IMPACT OF FOOD

Coalition - FFAC

April 10, 2:00 PM - 3:00 PM

A-Atrium **April 9, 5:30 PM - 7:00 PM**

Faculty Dining Room

EATING HEALTHY, EATHING LOCALLY GROWN
GREENS IN AEROPONIC TOWERS

Professor Kathleen Delgado and FS 120 Students

SUPPORTING SUSTAINABILITY LOCALLY

Panelists:

David Gaul, Zero Waste, GrowNYC

Claudia Lifton, Factory Farming Awareness Coalition Diahann McFarlane, Hostos Sustainability and Safety Patricia Wood, Grassroots Environmental Education

April 10 & April 11, 10:00 AM - 11:00 AM A-Atrium

May 2, 5:30 PM - 7:00 PM

Riverbank State Park

GROWING LEAFY GREENS AND AROMATIC PLANTS IN AEROPONIC TOWERS: THE URBAN-FARMING EXPERIENCE

Professor Flor Henderson and BIO 130/131 Students

FIELDTRIP TO THE FOOD, NUTRITION AND CULINARY PROGRAMS OF THE COMMUNITY PARTNERSHIPS PROGRAM AT RIVERBANK STATE PARK

Tour Leader: Annette Nielsen, Manager of Community Partnerships and Food, Nutrition & Culinary Programs

May 7, 1:00 PM - 2:30 PM

Hostos Memorial Garden

TBD

Room C-391

HOSTOS SOUPER MARKET: COMMUNITY OUTREACH

Professors Anne Freeland, Elyse Zucker and ENG 110 English Composition with Service Learning Component students

FOOD STUDIES CAPSTONE PRESENTATIONS

Peace Yigan: *Understanding Food Insecurity at Hostos and Promoting Resources*

Jessica Lopez: Increasing Awareness of Aeroponic Towers at Hostos

Joel Rivera: Vending Machines at Hostos: a demonstration project in achieving food security

Professor Kathleen Delgado and FS 230 Students

MARCH TO MAY

URBAN FARMING: EXPLORATORY TEACHING AND LEARNING EXPERIENCES IN COLLABORATIION WITH LA FINCA DEL SUR COMMUNITY FARM

FS 101 INTRODUCTION TO FOOD STUDIES: Addressing Food Insecurity. Professor Kathleen Delgado
ENG 110 ENGLISH COMPOSITION WITH SERVICE LEARNING COMPONENT: Professors Anne Freeland and Elyse Zucker
BIO 130 PLANTS AND SOCIETY: Traditional Farming vs Indoor Farming: Professor Flor Henderson



