Bay Advocacy Program (10 1.5-hour sessions Thursday Evenings 7:00-8:30 pm + 3 Sat morning outings)

Thursday 0/0 Class 4 Introductions CID Thursday to CE Day and Day History	Duian ta finat alasa.
Thursday 9/9 – Class 1 – Introductions, SLR Threats to SF Bay and Bay History	Prior to first class:
Agenda (Susan)	Watch: NBC News video on sea level rise in Bay Area
Speaker Introduction (Eileen)	https://www.nbcbayarea.com/investigations/unlike-
Guest Speaker: Lennie Roberts' Secrets to Environmental Advocacy (10 min)	any-disaster-we-have-ever-seen-says-state-agency-
Bay 2030 Advocacy Program calendar overview (5 min/Susan)	about-rising-seas-in-bay-area/2236314/
John Bourgeois webinar video on overview of Bay and need for adaptation	For next class:
strategies (20 min)	Find Bay2030 website, webinar videos and other bay
https://www.youtube.com/watch?v=gzQcN7UUQHQ&t=196s	resources on Sierra Club Loma Prieta website
Breakout sessions: Introductions of each student in small groups (20 min)	
Robin Grossinger webinar video on History of SF Bay presentation (20 min)	
https://www.youtube.com/watch?v=aWgPJIBPq0U&t=1161s	
Group discussion: What vision do you have for future of SF Bay?	
Thursday 9/16 – Class 2 – Becoming an Environmental Advocate	For next class:
Agenda (Susan)	Watch Julie Beagle's webinar video on Nature-Based
Speaker Introduction (James)	Adaptation (20 min)
Guest Speaker- Santa Clara County Supervisor Joe Simitian 13 tips on successful	https://youtu.be/gzQcN7UUQHQ?t=1248
advocacy (60 min)	Find Adaptation Atlas on the San Francisco Estuary
Breakout sessions: What are your strengths as an advocate? (15 min)	Institute's website
Presentation by Gita Dev: Flowchart/overview of general plans, specific plans, etc.	https://www.sfei.org/adaptationatlas
roles of planning commission, consultants, city councils and how public can provide	and find the 3 OLUs (Operational Landscape Units)
input (10 min)	closest to you
Group Discussion: Where can environmental advocates intervene in development	
projects?	
Thursday 9/23 – Class 3 – Case Study 1 – Ravenswood Business District Specific	Before next class:
Plan, East Palo Alto	East Palo Alto Outing
Agenda (Susan)	For next class:
https://www.facebook.com/watch/?v=211473397055206	Exercise 1: Write 50-100 word statement to EPA
Presentation by Dash Leeds: How to find agendas, join zoom meetings, and other	City Council (Students may submit to Joint Planning
nuts and bolts of interacting with cities (15 min)	Commission/City Council meeting on 9/28)
Presentation by Gita Dev: Overview of Ravenswood Business District Specific Plan 4	
projects, SAFER bay Levee Project, transportation issues, Q&A (20 min)	

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Guest Speaker - CBO Panel (Nuestra Casa/Violet Saena of CRC/ Ophelia of YUCA)	
(30 min) and Q&A	
Breakout sessions: What issues does proposed development raise for EPA	
residents? (15 min)	
Saturday 9/25 10 AM – Class 4 – 1.5 h Facebook Live Outing to East Palo Alto	Eileen to plan with Myrna, James to be outings
limited to 25 attendees, Record, Cooley Landing, Bay Trail, wildlife, marsh flora,	leader
bring maps of proposed project sites.	
Thursday 9/30- Class 5 - Public Comments and Letters to Elected Officials, Value	For next class:
of Wetlands	
Agenda and Case Study 1 Update (Susan)	
Julian Woods webinar video: Value of SF Bay to Migratory and Resident Birds (20	
min)	
https://youtu.be/gzQcN7UUQHQ?t=2486	
Guest Speaker: Shani Kleinhaus on harm of light pollution on wildlife (20 min)	
Breakout sessions: Students read 50-100 word written statements. (20 min)	
Christina Toms webinar video: Tidal wetlands and Nature-based Infrastructure	
(20min)	
Group discussion: What makes a good public statement?	
Thursday 10/7 – Class 6 – Case Study 2 – Point Molate, Richmond	Before next class:
Agenda and Case Study 1 Update (Susan)	Richmond Outing
Presentation by Pam Stello and Courtney Cummings/Andres Soto: Point Molate,	For next class:
Richmond including perspectives by Point Molate Alliance leaders and Q&A (50	Exercise 2: Write 50-100 word eNewsletter article
min)	on Point Molate
Breakout sessions: What similarities/differences are there to East Palo Alto? (15	(Students may submit to local chapter)
min)	
Group discussion: Follow-up from a few groups	
Richmond Shoreline study webinar video by Josh Brandt (20 min)	
Saturday 10/9 – Class 7 – Facebook Live Outing to Point Molate limited to 20	James to be outings leader (Lydia if she has
attendees, record	relocated)

Thursday 10/14 – Class 8 – Examples of Nature-Based Adaptation, Benefits of	For next class:
Wetlands	Watch webinar video by Amy Hutzel on Funding
Agenda and Case Study 1 and 2 Updates (Susan)	Sources and Funding Requirements
Jeremy Lowe webinar video: Nature-Based Adaptation Case Studies (20 min)	
Breakout sessions: Students read their 50-100 word eNewletter articles. (20 min)	
Presentation by James Eggers on persuasive writing and use of media for	
environmental activism (15 min)	
Group discussion: How might you change your article?	
Patty Oikawa webinar video: Carbon sequestration in wetlands (20 min)	

Thursday 10/21 – Class 9 – Approaching Legislators and Using Media Effectively	For next class:
Agenda and Case Study 1 and 2 Updates (Susan)	Find your state senator and
Guest Speaker: District 22 Assemblymember Kevin Mullin on how to approach legislators as an	assemblymember, what is their
environmental advocate and Q&A (20 min)	environmental record?
Breakout Sessions: What resonates with you about Assemblymember Mullin's talk?	Watch webinar video by Luisa
Valary Bloom webinar video on Federally listed species and value of marshes (20 min)	Valiela on SF Bay Water Quality
Group Discussion: What are benefits of marshes?	Improvement Fund
Roger Leventhal webinar video on Beaches as an Alternative to Rip Rap for Eroding Shorelines (20 min)	
Thursday 10/28 – Class 10 – Case Study 3 – Mare Island Case Study	Before next class:
Agenda and Case Study 1 and 2 Updates (Susan)	Outing to Mare Island
Presentation on Case Study 3 Mare Island Specific Plan Update by Developer: Myrna Hayes (SC) /Joe	For next class:
Feller (SC Solano Group Chair)/ Marcus Griswold (Calm Waters Group) Q&A (50 min)	Exercise 3: Write letter to city
Breakout sessions: What will be the main point(s) of your letter to Vallejo city council? (20 min)	council members in Vallejo on
Marilyn Latta Webinar Video on Oyster beds and eel grass (20 min)	Mare Island Specific Plan
Group discussion: What are ecosystem services provided by oyster beds and eel grass?	(Students may submit to Vallejo
	City Council)
Saturday 10/30 – Class 11 – Facebook Live Leader Outing to Mare Island limited to 25 attendees,	Myrna to help organize, Lydia is
record	outings leader
Thursday 11/4 – Class 12 – Bay Restoration, Permitting and Funding Organizations	For next class:
Agenda and Case Study 1,2,3 Updates (Susan)	Exercise 4: Write a letter to
Breakout sessions: Students share letters to Vallejo city council. (20 min)	regional organization
Dave Pine Webinar Video on A Levee is not Always the Answer (20 min)	(Students may submit to regional
https://youtu.be/aWgPJIBPq0U?t=167	organization)

Presentation by Gita Dev/Eileen McLaughlin: Review Roles of Regional Organizations, Bay Adapt	
Process, and Case Study of Permitting Process (20 min)	
Group discussion: What regional organization should be responsible for protecting the Bayshore to	
allow Bay habitats to migrate upland?	
Letitia Grenier Webinar Video on Climate Change, Bay Wetlands and Actions We Can Take (20 min)	
https://youtu.be/aWgPJIBPq0U?t=2122	

Thursday 11/11 – Veteran's Day Holiday	
Thursday 11/18 – Class 13 – Delta Tunnel Project Status, Delta Inflow to Bay Protection, and Wrap-up	
Agenda and contacts for EPA, PM, and Mare Island advocacy teams (Susan)	
Presentation by Brandon Dawson of SC CA on Delta tunnel project status and legislation affecting flows	
into the Bay, Status of Other Bay Legislation, Q&A (30 min)	
Breakout sessions: Students read letters to regional organization. (20 min)	
GHG Reduction/REACH Codes Presentation by SC staff: What are they? Why Important? Where have	
they been adopted?	
Group Discussion: What was most valuable part of course for you?	
Please do survey for course	