

Appendix B: College Summit Notes

College Student Climate Change Summit, April 10, 2019

Built Environment

Facilitator: Selenna Martinez, Greg Cooper, Carlos

Participants: Jasmine Barbarin-Ocheoa, Katelyn Rosenbauer, Thomas Jones, Andrea Salazar, Chelsea Quintero, Hadi Seleem

Question: What is the ideal future for Sacramento and West Sacramento?
Solar panels Greener buildings → less smog Rooftop gardens → increase food supply More local/accessible transportation Living building challenge
More community gardens More bike lanes More electric public transportations Having a heavy meat tax More gardens on rooftops Smarter tech-like windows that regulate temperature
Bringing things up to people. Greener place less waste. White roads and streets Thicker walls in buildings
Sensors to monitor how much light comes in and then the lights indoor dim down Pulling co2 out of air, and using it to feed plants and other things Cheaper electric cars, possibly no diesel
Nuclear energy Incentivizing Uber to hire electric or fuel efficient cars or driver. Pay electric driver more. Trees by river. Nature preserves.
Electrical trains Cooling and heating in buildings More subsidies if houses are solar
Swamp coolers Self-driving cars for uber and taxis Indoor farming
Smarter traffic lights, Timers off Connecting the BART and implementing it in Sac More light rail and electric trains Roundabouts
More public transportation, raised awareness, community Nicer environment, greener Environmental knowledgeable

Carbon sequestration incentives in homes (i.e. green roofs) Expansion of renewable energy besides solar (i.e. wind) Festival/event requirements for sustainability/zero waste/carbon neutrality
Environmental unit in ALL schools More incentives for home renovations and behavior changes
Reduce single use plastics Better ventilation system as well as heating Commute programs Bullet train
Build nuclear energy Different energy sources Clean up and improve public transportation
better labeling for recycling limiting amount of homes. Build more tiny homes and urban better bike infrastructure in Europe for making it safer hope job roles in public transport having own garden, urban/community garden
LEED certified buildings with higher standards Neighborhoods with bioswales, bioretention cells, pervious pavement
More electric buses, cars, etc. Use bikes or other public forms of transportation to reduce carbon emissions Add more bike lanes and reduce car lanes in busy areas to encourage using bikes
See less commuting to reduce the amount of time cars on the road Produce more local job opportunities to reduce commuting Need more LEED certified buildings
Repurpose old buildings Implement solar energy Make buildings, houses, etc. energy efficient Can tax commuters
Give incentives to those making changes to help environment, ex. Energy usage Ban car traffic in certain areas to encourage walking and biking Make public transportation more comfortable to encourage more people to use it Improve image prospective of public transportation .
Question: What's your vision? Strategies?
Education → elementary school Emphasizing benefits to starting a good habit Museums → reinforces importance
Sac will have more student housing near campus → provide opportunities for students' ability to be involved in gardens and reduce carbon footprint by not having to drive So stop building parking structures if there's more housing near Individual garden at my house – growing or learning to grow on seasonal food

<p>Ban straws, plastic ware, replace with biodegradable options. Stop the use of bags in general. Higher price on per bag</p> <p>Building wise – living building challenge standard for all buildings.</p> <p>Net zero waste – include water, waste, food (production), etc.</p> <p>One building exist in Sacramento</p>
<p>People interests – casual convo, social media</p> <p>Bike paths and solar panels</p> <p>Local farming/farmer markets</p>
<p>Less spread of homes into land use</p> <p>Education</p> <p>Cost of things</p> <p>Fun projects</p> <p>Be open minded to new things</p>
<p>No waste/re use</p> <p>Living building</p> <p>Put more into environment then we take</p> <p>Less traditional lawns/native plants or gardens</p>
<p>Teach an RTD beach a person for a lifetime</p> <p>Interactive learning</p> <p>More engagement from children and parents</p> <p>Advertising</p> <p>Looking into products that you use everyday ex. Shampoo, soap, face wash</p>
<p>Family following footsteps</p> <p>Stricter policies, pushing people</p> <p>Having stores and products be involved</p> <p>Awareness, plastic bags friendly</p> <p>Cleaner environment</p>
<p>Solar panels on building and parking lots</p> <p>Turning litter in recycling</p> <p>Electric cars cheaper</p> <p>Improving bike paths, adding lanes</p> <p>Robots picking up litter</p> <p>More signs and cameras to enforce bad habits</p>
<p>Have more energy efficient state cars to encourage everyone else</p> <p>Research institutes should have more projects like the hyperloop</p> <p>Design more hyper loop systems</p>
<p>Use the river to produce hydro electricity</p> <p>Recycle organic materials</p> <p>Have recycling bins everywhere to encourage it</p>
<p>Need consistency with recycling methods</p> <p>Educate the public about recycling</p> <p>Reduce the amount of homes being constructed in Sac, or reduce the size of homes</p>
<p>Make more homes out of sustainable materials</p> <p>Design trolley systems</p> <p>Better bike lanes or sidewalks to increase safety</p> <p>Rewards programs for biking, carpooling</p>

Question: What can we do now?
Reusable bags Explain monetary aspect Show documentaries Carbon tax Advertisements Diet changes → farmers market Charge more for meat
Giving people perspective Specific education events No meat Monday Cookie incentive
Implement solar cars Kids' education, social media Towels into bathroom made from recycling Air filters easier to replace, reusable air filters
More presentation, implementing signs Safe bathrooms, cleaner bathrooms
For campus – Air dry Water fountains Paper straws, reusable coffee cups Trash awareness with pictures Encourage carpooling make more carpool issues Taller structure, more elevators
Making first step, what can you personally do Recycle Buy things that don't waste Talk to higher ups to implement sustainability Using reusable bags
Using public transportation Supporting local businesses by limiting waste Self-gardening, zero scaping Low water use, change your home to low flow toilets Reduce e-waste
Carpool Communal living Get in habit of putting reusable bags/containers in car or backpack immediately Research products you're using → where they come from
Walk more Carpool more, continue Keep coming to more environmental/climate summits to become more aware of various issues Vote for individuals who will work with tech companies to build more efficient cars and transportation that is also affordable

Figure out a way to reduce and reuse
Carpool
Landscape that uses less water
Community gardens
Support sustainability
Become self-aware

List other Ideas not Related to Session Topic Discussed by your Group

Empty parking lots to community centers/service
Prevent take advantage of wasted space
Self-tapped water

Mobility

Facilitator: Craig Coppin

Question: What is the ideal future for Sacramento and West Sacramento? What will we look like? What is your vision for your future?
Economic Development for self-driving cars; plan now for the future
Become energy hub here in Sacramento for the state of CA
Less cars, cleaner air, use more public transportation complete streets, make people pay more for using cars with gas but pay less for other needs to not punish people
More concentrated efforts to destigmatize public transportation market to younger people to further incentivize using public transportation
Use social media to advertise electric transportation
Use jump bike or gig cars. Use self-driving electric cars to promote car purchases. Tax break on electric cars and overall tax reduction to afford cars.
Have faster transportation to reduce gas. White cars or roads could reduce heat absorption localize food growth or energy growth. Push digital products to reduce transportation needs. Push online classes
Superblock, "walkable" urban spaces, mix use Safer bike riding environment Urban farming Zero waste/anti plastic policies
Sticky Notes: Carpooling Market 2 young people Better public transportation More availability/ transportation throughout More cohesive public transport system
Sticky Notes: Overcome fear of public transit educate people Those with disabilities consider them more Improve transit availability Public transportation <ul style="list-style-type: none"> • Changing culture • Accessibility • Safety • Raise gas prices • Tax break rewards • Sac true transit union • Oily • Jump bikes • Gig cars
Less roadways more public transportation, more open/natural areas
More public transit. Hybrids/electricity cars
More efficient transportation, public transit

Vision for the future
Carbon tax, maybe run for mayor
Find out new ways to make environment cleaner, environmentally conscious
Cut down on waste, be environmentally conscious
Sticky Notes: For every house, business, estate, or establishment reserve an area for natural environment Lower cost of electric vehicles Install a choice of transportation with electric options being cheaper Widen bike lanes Proportion wage decrease commuter incentive
Sticky Notes: Biking Walking Public transportation Mayor – better bike areas (more established paths) Fuel efficiency standards City vehicles must be electric Farm to fork to reduce transport distance of our food Incentive carpooling, biking, public transit, drive less by driving bikes
Sticky Notes: Starting services that focus on making electric transport more accessible like a quasi, jump, uber, that provide electric transportation to customers <u>3 ideas</u> bring accessibility of electric transport available as a service private or public preferably better pass legislation to renew transportation infrastructure chasing minds, slowly and non-officially for both individuals and business
Make better laws that keep companies accountable for recycling More encouragement for electric vehicles or bikes and transportation Utilize my resources – carpool bike Incentive to switch Better kept bike paths Increase accessibility <u>3 ideas</u> easy accessibility hold individuals accountable increase amount of green transport in the market
Better Transportation <ul style="list-style-type: none"> - Increase, promote, walking, jump bikes, more accessible - Being able to take small steps, prioritize what we can adapt to easily - Education- public regulating the media, internet expose people to the truth
We should prioritize laws that can make changes For example, a law that requires a tax to fund public transportation Bold ideas: laws that ban use of plastic that isn't necessary Laws where it is more expensive to have a car
Question: Long Term strategies by 2030 to achieve carbon zero by 2045?

Incentive non-CA resident to buy electric vehicles
Jobs are telecommuting
Working from home
Public Transportation for Bay Area Commute to Sacramento Bart, light rail
Long Term 2030 goal incentive business instead of the consumer i.e. Tax Break
Do Now Light rail route takes the long way. Should have more efficient route & more routes
Methods to improve California carbon emission by 2020
Green roots plants on building walls
Eco friendly architecture, solar panels roofs, avoid planned obsolescence
Having more climate change seminar. Reallocated funds to have scientist create more efficient energy system
Green infrastructure in new construction
Keep companies accountable
Push for everyone maybe require everyone to drive electric vehicles in the city Cut down on plastic
What should be prioritize? <ul style="list-style-type: none"> - Community engagement - Laws that hold people environmentally accountable - Create cheaper electric vehicles and prioritize public transit - Invest in electric cars industry, tax incentives for every driver - Get govt and companies to collaborate w/.each other - Govt subsidies for low carbon transportation manufactures
Question: What can we do now?
Instead of parking meter, include a charging station on street in replacement for parking meter
Extend public transportation hours for commuters from Roseville are to Downtown Sacramento
Have free charging at Sac State or charge per KM rather than per hour. Have parking structure solar ready& solar friendly
More designated park & ride with longer hours of operation
More communication about ride sharing & public transportation
Eliminate street parking and add more bike lines
Free parking in parking garage in to eliminate street parking
Create more visible barriers for bike lanes
Extend sidewalk & combine bike lane and sidewalk together
Add more electric vehicle chargers
Designate more parking lots with charging station
Add more complete streets

More charging station for electric cars
Eliminate parking in garage & charging stations inside Pay one fee or more street parking
More education and marketing toward solutions.
Staggered wont time to not contacts trains presidential message
Carbon capture or restructure compared to turn into alcohol. Patriotic marketing
Sticky Notes: Pilot project <ul style="list-style-type: none"> - give incentives to students who carpool to campus - better bike lanes and cheaper bikes/ accessibility to bikes - better public transportation
Question: First steps that need to be taken for carbon zero by 2045?
education is important, community engagement
voting for environmental candidates, spread awareness
more bike lanes
new projects you would recommend
train, electric charging stations, more bike lanes, hybrid cars
farm to fork; carpooling / biking/public trans to work/school incentives
ideas for pilot projects
electric buses
Carpool more often
Ride bikes to school
Use public transportation
Question: What can I do now?
Provide support for companies who prioritize electrics transportation.
Do all errands in one day, use cars as little as possible
Increase electricity capacity and efficient to make electricity more abundant to increase supply and maintain demand and lower cost
Switch to electric vehicles
Ride bikes or other 18 carbon modes of transportation
Legislation- offer incentives to buy low- carbon transportation.
Offer incentives
Lower price
Subsidize low carbon transportation
List other Ideas not Related to Session Topic Discussed by your Group

biofuels as well as electric vehicles
Great ideas to start at the local level

Community Health & Resilience

Facilitator: Poya Gorgi , Roberto P Moreno, Roy Mutembei, Jon O Neal, Fallon

Participants: Wendy Romero, Stephen, Mark, Anahit Hovhannisyan

Question: Ideal Future for Sacramento and West Sacramento? Will attracting economic developers support local economy?
Support local business Bio- waste- how do we attach it
Health care access Bus routes for hospitals Low wage jobs Educate inform our resident of options How do we change the lifestyle that is auto centric?
More electric vehicles, mass transportation Reduction in asthma/air borne illness
Subsidies and grants to people with lower income that need the help to contribute
Reduce eliminate bunker fuels
Incentives for EV's (tax credit)
Alternative (jump bike) Also consider those who aren't near Sacramento
Don't force educate
Language barriers need to be considered in communicating the changes
Schools can have more classes
E.V's assessable Mass transportation
Start with industries have them invest in technology to reduce environmental impacts
Convince people that something is better rather than forcing people to give up necessity
More language translations to fix the issue we have a very diverse US so not everyone may understand simple conversions. Reaching out to communities to communicate that are scared of conversion
To help ease them instead of force them with no reason
They try to take cars
Question: How best do we achieve the carbon zero goal by 2045
Green cars- all produce switching to electric
Industries- factories switching to zero carbon emission This will result in cleaner, greener Sacramento
Plug in vehicles/electric- charging at gas stations, home, brick, mortar stores
Transportation that already exist needs to be cleaned and more enticing to use

<p>Creating subsidies for lower income communities affected by the tax</p> <p>Better free public transportation</p> <p>More affordable housing</p>
Vision Progress
Vision less pollution, clean water, outdoors areas to go that are well taken care of & clean
Another student said “ I think Sacramento will look the same people just making better choice and maybe riding more bikes”
It will look clean and green. There won't be smog and we will have beautiful parks. The sac state campus will still have beautiful trees. There will be more solar.
<p>Shannon Swanson,</p> <p>More environmentally friendly buildings, more plant based diets</p>
<p>Clean techs & cars</p> <p>Make Sacramento public trans clean/green</p>
Question: What will Sacramento & west Sacramento look like if they reach 0 emission?
Hopefully more trees, no smug
Probably look the same, no visual difference , but maybe more likely enjoying the community
Probably a bigger city, not outward but upward buildings, built w/recyclable materials, reduce carbon emission
Cleaner, less smug, less people I the hospital for lung problems, less trash
<p>Thriving environment, no smug, cleaner solar panels on house. It will look clean & green.</p> <p>We will have beautiful parks.</p> <p>Sac state campus will still have beautiful trees</p>
What your vision of the future & your future & your family future?
<p>Less pollution, taking care of the environment</p> <p>More green effort in community/ cooperation</p>
Less pollution, clean water
<p>Better living standards</p> <p>Having kids play inside instead of bad air days</p>
<p>Will look the same it could harness things we do not know about yet.</p> <p>Hard to say what the difference will be</p>
<p>Emission</p> <p>Less pollution</p> <p>Live in a better climate</p> <p>Public places</p>
Vision- hope to have my kids play outside without the worry of bad air days
<p>Mobility & cleaner, less smog</p> <p>Less people in the hospital less congestions</p> <p>Less trash o the streets</p>
<p>More compact efficient with space, build up not out.</p> <p>Subway</p>

EV new power sources to continue with my current standard of living or better
Hopefully more trees no smug, cleaner thriving environment My future- hopefully less pollution taking care of the environment, maybe more green effort
Don't force/ educate instead; schools can have more classes focusing on STEM and solutions for problems that relate to our society
Legislation (but not too much too quickly)
Have community input in the planning of the routes of transportation and other solutions
Reach out too communities and get their input why they don't embrace the changes legislation
Tailoring information to the specific community
Samantha Swanson, Initiatives within k-12 policies @ state level
Incentives to push people
Green skyscrapers, self-sufficient, cities, less tracking and shipping
Clearer skies More electric cars More environmentally friendly buildings Planted based restaurants
Question: Strategies by 2030 to achieve carbon zero
Educating younger generations Solar panels- green city silos
Incentives to those individuals choosing to go green Point system or tax break
Higher prices/taxes on gas and certain foods
Question: Long-term strategies
Any bold actions that will help reach Caron 0 Keep raise taxes for civilians , don't punish all companies
Incentives to encourage carpooling, busing, bike trail. Make good campaign
More substitutes on solar panels. Put more charging stations for cars. Making it easier to have charging stations for newer homes though money
Could tac business, but asap reward them for green.
Find better ways for car to reduce emission, though money
Making buildings code stricter, make sure it follows, because there's water waste/ bad heating/ loss of heating. Put more money on recycling Involve community – picking up trash
Taxing on air pollution from company. Reward green efforts. Companies must find way of better reduce carbon emission,

more lobbying for green efforts
Stricter building codes A lot of wasted energy is in buildings Investment in actual recycling only a small % of what we recycle actually set renewed More regulation on driving (periodically) More community involvement
Actively endorse green business. Don't raise taxes Swap to nuclear/hydro methods to capture store and convert CO2
Incentives to promote carpooling, better bus routes, bike-only streets that are more convenient Miles app is a great way to make carpooling/ transit more fun More location based data to promote carpooling Removing backwards subsidies
Incentives to begin biking and purchasing personal bikes Community involvement
Bold Actions: commercial buildings utilizing more solar power Subsidizing solar and subsidizing electric vehicle charging station Requiring solar on all new homes
Laws, policies individual changes, corporate changes, more taxation to corporation or even tax breakers
Using technology to decrease carbon emissions
Find ways to increase "green energy"
More taxing on air pollution, water toxic dumping from corporation More lobbying for green effort's
Question: How are we going to allow low-income communication to attain access to everything?
Utilized to power some things around the city
The machines at the will create Kinect energy – we can store the energy from local gyms
We need to take into account the factors and constraint that low income commissions face (food, money, time)
We need to advocate outreach information to low income communities to allow everyone including low income to have everybody adapt to these leads of mitigation against this trend on climate change
We need to make these ideas and aspiration s to become easily adaptable to everyone
Regardless of social economic status, racial, gender, etc. We as a community should allow people of all backgrounds to not only have the info that is being talked about, but we need to allow people to have what is going on in the city
Will electrification & renewable energy cost for residents? How will our low-income families afford this new sustainable lifestyle?
Biofuel generation from green and food waste from restaurants
Found waste reduction from green stores& restaurants by feeding families in need.
Educate and inform our resident through school curriculum and school events to raise awareness
Raising awareness of issue of climate change
The data that is collected by Google should be used to present useful information for change

Billboards used to inform people of this message
Educational programs/conferences
Question: Strategies by 2030 to achieve carbon zero in 2045? What can we do now?
Call/ contact your representatives (assembly man)
Focus on the younger generation Samantha Swanson, What can I do now?
Creating more green transportation Existing: sac state ollie- driverless bus.
Benefits individuals who are disabled
Educating younger generations to be conscious of the environment
No straws policy- some establishments have already implemented this law
Question: What steps must be taken to identify or produce new products
Things to make public transit more popular Educational evens about it. More design competition for biking/buses, etc. Data acquisition – private
Micro transit form- carpooling together, function based on designation- a better option over bus
Encourage purchase of EV, bike sell& also build bike trails, better maintenance of forest/environment make sure there's fire prevention
Community health evens to all school k-12 at earlier Existing projects: oil, more like them EV buses to get rid of stigmas Spare the air day
Decrease health insurance rate to people who don't eat red meat or as much
Incentives for public transportation, carpooling. Discount on buses or scholarship for public transportation 50% increase of bus usage only Wells – work on the bike that produce electricity- put it k-12 schools to funnel electricity for the schools
Have more events like this to inform the people. Find out other ways to power the school Safe bike trails
Build more products
Encourage purchase electric vehicles with tax rebates Better maintenance of the forest to combat wild forest solve homeless problems
Host community health events at all campuses & schools Oil Spare the air days more often Lower health insurance for people who modify their diets

Existing on sac state is when students are in the well the school uses the power from students biking to power classrooms
First steps, incentives for public transportation Me carpooling For student if they ride the bus/ public transportation more than 50% of the semester give the semester, give them a discount on their tuition or a “scholarship” doesn’t have to be a huge amount
Build more products less perishability in mind. Identify what products produce carbon emission & rebuild it to produce less “make green the idea behind new products” not what will cash in the most money
Making biking more popular. Design competition for that not just case stuff Education strategies’ data acquisition on routes Private micro transits that function based on destination
First steps accelerated projects: Have events like this to raise awareness Making changes in our live s Inform people around you Safe bike trails Cleaner grounds
Question: What can you do individually to make this change?
Invest in an electric vehicle
Recycle (incentives)
Educate on the importance of not littering
Educate children from early age
Ride a bike
Classes more only
Work (telecommuting)
Diet- cutting out meat, beef, chicken and fish
Using more public transportation
Buying/driving electric cars
Question: What can we do for our 1 steps to make progress? How to get started
Grants for environmental studies like carbon bike. Nikes more accessible. Design better commute strategies. Green Clubs k-12
Take cold, short showers, water grass, or fake grass
No more use plastics water bottles, guide family toward greener ways , EV cars, eat chicken/ fish use less plastic bags, get more involvement
Recycle more, buy a bike, solar energy for house

Reusable items/ bags/ bottles. Vegan/ Vegetarians Carpooling with friends. Motivation. Support get an EV. Participating in community events
No more using plastic bottles. Guide my family in carbon zero ways Only drive car when necessary Have next car be an EV car has las emission Eat more chicken and fish Use less plastic Get involved
Individually start recycling more
Bike more carpooling wherever I get a chance Try to save energy Try to save energy Luckily into solar 7 possibly buying a newer car?
Grants for student organization that push new technology Cargo bikes tiny homes, better solar, commuting research, marketing campaign
Green education/clubs in the elementary- high school level
Make a close loop system for single use containers
Right now , reusable items Don't eat meat Try to carpool Need motivation & support Work toward getting EV Participate in community events
Encourage companies to produce greener product through incentives/ rewards or make it illegal to purposely produce products that ae perishable community effort cleans up the river trash or park trash hard out reward or cash over amount or by measuring trash start building more bike trails encourage local govt to dot
List other Ideas not Related to Session Topic Discussed by your Group
Why no one take public transportation
Rather ride a bike, tired of it no motivation
Kids blaming if there is a emergencies its quicker on car
Safety lack of it. Long way to travel, don't know how to get here/constant switching
Instead commute/carpool with friends Live on campus – no reason to go often on the bus
Goal: reach near 0 carbon emission by 2045
Plant trees etc. Offset: must local real measurable \$45-\$50per ton Gov. Brown propose 80% reduction

My future will be living in the city & bike transit commuting more.
Volunteering for good causes
Returning to college help with potential green concepts

Equity

Facilitator: Chase, Yu, Jose

Question: Identifying key elements of carbon neutrality
<p>Need for affordability – avoid gentrification in development</p> <p>Solar panels, affordable</p> <p>Cheaper electric cars – tesla too expensive for example not affordable for regular people</p>
<p>Need public transport</p> <p>Sustainable farming – avoid pollutants</p> <p>Improved affordable technology</p> <p>Use of emissions from transport. Battery research.</p>
<p>Income gap subsidies for green tech.</p> <p>River cleanup</p> <p>Attack root cause of river pollution with unhoused issues.</p>
<p>Solar panels everywhere</p> <p>Amazing public transport</p> <p>No disenfranchised areas</p>
<p>More greenery</p> <p>Zero gas cars on the road</p>
<p>To live as much self-sustainable life as possible. I want my family to have access to better mobility, and just recycling, the city have more accessible housing, more small business, local business.</p> <p>Communal homeless people living/tiny housing. Social security or disability into sustainable living, incentive the homeless</p>
<p>Transition to electric cars</p> <p>Accessibility and improvement in urban development</p> <p>Community development</p>
<p>Efficient public transit/transportation</p> <p>Farm to fork capital</p> <p>Urban farms in schools/neighborhoods</p>
<p>Solar energy</p> <p>Wind energy</p> <p>Replacement concrete (hemp)</p>
<p>Carbon tax → it's a tax on carbon similar to tax on. Brings in money to government</p> <p>Cap and trade (food, etc.) → a check on companies, doesn't bring in money</p>
<p>Air pollution and minority groups → companies has built places around toxic places → known as environmental racism.</p>
<p>Why should we grant benefits to companies who have polluted our air? Brings to question class equity</p> <p>Even though we have cap and trade/carbon tax, it will still have an effect on minority communities</p> <p>Better air quality, accessibility → think about how will be accessible to make jump bike more affordable (a barrier to some communities)</p>

Justice → social justice and power to hold big companies accountable for their actions Environment should be an equal playing field We need to stop giving communities an unequal playing field
Question: Thinking long term - Policy? Technology? Regulations? Ideas for bold actions.
Tech – cheaper, more affordable Resource extraction issues – nickel toxicity
Issues of environmental harm from manufacture and extraction Exporting environmental destruction abroad in manufacture and extraction No/little incentive to become less destructive Companies responsible
Technology-sustainable, built to last Public funding rather than private Green new deal type funding Public ideas- student competition, summits
Lasting green infrastructure Policy and regulations Make easier for people to live more sustainably Less driving: faster more efficient public transport. Safety.
Investment in public transit. Light rail Extending student transport passes for JUMP bikes Force or incentivize tech Hard to incentivize – need to regulate
Air quality concerns Need to get used to regulations culturally What would work in Sacramento? Cost to company concerns Regulation is the only thing to force change
Subsidies incentivize Need to be reliable, affordable Green development, city planning to be equitable
Include green development as standard in new developments Sustainable landscaping, urban planning Smart technology metering
Public tech for smart tech – not private Businesses are responsible for emissions Lifestyle changes are important too Long term community building
Better urban planning more accessible grocery stores. Things in a good amount of walking distance. Equitable planning, lifestyle of people of color thought of when making policies
Accessible transportation

Pods, cheap strong material Sources for health Triggers for mental health
More affordable housing Start young k-12 Moving funds from one part of the government to another Accessible recycle centers in low income areas
Be conscious of all classes and make them prioritize equity Safety housing for homeless People center, disadvantage centers for rehabilitation More government involvement
Carbon tax on gas stations in richer areas and on corporate owned gas stations Priority to lower-income people for unskilled labor Government pays for green energy in low income neighborhoods and take part of profits after it pays itself off
Lobbying climate change at a local level Policies for schools to go green and give green mentality to young minds Carbon tax
Look at one's personal life and see how you can change your own life Solar roofing Home gardens and produce for local communities
Take barriers into consideration Build more awareness, educate people on what carbon zero is, where it comes from etc. Giving access to minority communities on how to live more sustainable, most people live just to survive and faces less at outside world
Smart planning: SF transportation → make public transportation open Sac fails in empowering communities to invest in their own communities. Build stores, jobs closer to where you live. Strengthen public transport! We need to start using what is already here. Buy membership to drive in freeway, implemented in some areas → class division → fast track
Time is money → takes a burden on society New York law: if you're driving into Manhattan You have to pay a certain amount just to get in Pro less carbon, con people isn't convenient have to find another way
Sac is a commuter city → Public transportation needs to be enhanced and clean Improving local small business. If only some hold more power it creates unequal distribution of wealth and opportunity.
Question: Immediate first steps
Subsidies for green tech Curb rising cost of housing Sharing ideas Starting discourse

Events like these, education
More ideas, more possibilities. Reaching out to more communities, not just students. People most affected by inequality
Other places New York – congestion feeds to public transport SMUD hourly rates @ peak hours Make sure these things are equitable hit poor people harder. Income scaling? Subsidize? Finland? Hydro power plant does not harm fish Non consumption, not associated with dam/aquifer
Biodiesel projects, algae/fish nutrients? Vertical wind turbines-Tech not accessible Parking lot solar, building roof solar
Projects to test on campus Expanding research projects Energy storage, mechanical batteries use momentum, no toxic elements
Opportunities for student research funding Housing standards – local – needs to be tailored to local climate Tiny house projects to test material construction
Cooperative housing management Accountability, equity Everyone holds a stake-communicate more democratic processes
Incentives, track how much you use public transportation Public transit, educate communities Those who have access to Cal Fresh can access Jump Bike discounts, sharing networks, more sustainable
Tax on goods (and how far they need to travel and resource it takes to reach us) Investing in communities, smart growth Car tax rollback on incentives car ownership
How can we change agriculture without affecting those who have used it all their lives? Exploring restriction on agriculture pollution (milk) California wildfires, example of how rich and poor are effected differently and inequitably (Flint, Keystone)
Question: What can I do now?
Attend events like this, volunteer, be more active in community Use public transport Plant trees in cities
Use recyclable materials such as aluminum over plastic, specialized recycling Share information with others Multipurpose reusable containers Bulk – make more accessible
List other Ideas not Related to Session Topic Discussed by your Group

Prevent big natural disasters Where are the projects taking place? In communities of color Hold big polluters accountable Community gardens, smart growth
Carbon tax will hurt low-income families who are just trying to make a living and survive Cap and trade won't affect low-income communities directly
Accessibility Electricity Justice
Strategies Prioritize community health Prioritize amendments legislation that restricts access Solar energy Educating low income communities
Exploring restrictions on agriculture Less polluted air through policies
Incentivize local businesses (especially in agriculture) Public transit
Every person of Sacramento, regardless of their racial, sexual, or socioeconomic background, will have an equal opportunity to prosper without environmental or circumstantial restraints.
Invest in local businesses Carbon zero plan should begin with underrepresented communities/poor More natural resources since already a lot of trees/nature Improve air quality
Build more awareness through local communities, schools How to be more sustainable A lot of research and pilot programs to test efficiency of strategies Public transit educate to younger generations

Community and Youth Engagement

Facilitator: Joh Rodriguez

Participants: Amanda Wild, Kristen Weddle, Zach Cimagie, Esmeralda Gonzalez, Helen Hernandez, Zara, Myat

Question: How could we agree on implementing carbon tax?
Education at an early age; why should they care how could they assist?
Incentives – tax credits/ rebates
Senior class project on climate change - Self-research
Implement incrementally @small amount
Don't call it a tax!
Give choices on how to pay for these taxes
Utilize social/media how to involve community
More incentives for home renovations & behavior changes
Carbon sequestration incentives in homes (i.e. Green roofs)
Expansion of renewable energy besides solar (i.e. WIND)
Student field trips to water treatment plants & other sustainable things
Start with community
New recycle system like other country like Japan
New to change in education and medical system in
Don't make it all seem so hopeless. It scares people away
Start with younger youth
Neighborhood activities
Getting to know the people in the community
Be relatable
Question: What will Sacramento and west look like when we achieve carbon zero? What your vision for future, your family or city future?
I hope to see more co-ops and community leaders hosting classes on sustainable living in the home. I hope to rid our county of all disposables.
The region will look like: an efficient, reliable and comfortable public transit system. Reduce dump sites and more reused/recycling centers
All forms of transportation are carbon and methane free. Common diet involves foods that have smaller spaces and fewer resources to produce lab grown meat, insect based foods, move away from intensive foods like almond and cow meat
Less health issues in terms of air quality and breathing, housing within the area

Clean river, less health issue like asthma, better air quality , more rain
Question: What can we do tomorrow to help climate changes?
Take transit <ul style="list-style-type: none"> - But make better policy to regulate - How carbon tax dollar
“Vote” with your dollars- support ecofriendly companies
Get to know neighbors/community to help implement change
New recycle system
Incentivize homes with less trash, but be weary of those taking advantage
Take advantage of low cost energy
Vote !
purchase energy efficient light bulbs
Buy energy star appliance
Question: How do we engage our neighbors?
Youth take public transit / bus Media, better transportation, recycling
Community farming/gardening
Community challenge competition (trash clean up)
Farmers market- with events
Field trips (tree planting at SacTree)
Question: What can educators do to help implement climate change education
Contest/ requirements for sustainability/ zero-waste
Environmental unit un ALL schools
Question: How best to engage community now
What are the first steps that need to be taken in order to implement identified strategies to encourage every person in our cities to change behavior?
Any ideas for pilot projects?
Test on campus or in our region
Workshops on how to be zero waste or classes to teach how to male reusable products Places to be able to refill product like shampoo or groceries
Eco friendly food choices for kids Solar toys
Reducing plastic use at school when transporting food by cooking and prepping everything in the schools Farmers market at school
Gardening and summer programs Educate at a younger age that way it becomes natural

Pilot project: a day of not driving your car, Tax breaks if you have an electric car
Facebook groups for farmers and co-ops so that they can post their info and even on media
Their info and events on media
Short term subsidies and tax breaks Try to reduce food deserts Free places for farmers to sell their goods
Effective marketing of farmers markets
Question: What's something we can do today?
Walk to School !
Model behavior to others – set example on how to be green
Don't judge, be respectful of other opinions
Question: what can I do individually as a first step to make progress?
Carpool and have “ no drive days” Start with things at home and educate children
Making websites/media more accessible and understandable instructions Learning about what can go into compost
Learning about how to recycle properly More areas to recycle, make more accessible A lot of counties don't have compost bins . access to more compost bins would be easier to recycle
Voting for people who support these issues
List other Ideas not Related to Session Topic Discussed by your Group
Educate on how to vote
Media attention should focus to climate change
Mis- information is a big deal – alternative facts have fueled many anti climate change
Sponsored ads to distinguish “fake news” from actuality

Green Jobs

Facilitator: Lucy Miller, Craig Coppin, Julia Burrows

Participants: Anna, Annie Wil, Meredith Taylor

Question: What will Sacramento & West Sacramento look like when we achieve carbon zero?
<p>Less traffic, big problem: smog & traffic.</p> <p>Things less green because there is less water in the city</p> <p>Hopeful that it'll be more green.</p>
<p>Greener Sacramento overall</p> <p>Better carbon tracking being put out, to check who/what is creating more carbon to reduce carbon output in specific spot rather than a whole area</p>
<p>Cleaner river</p> <p>Better air quality</p> <p>More energy efficient</p> <p>Solar panels mandatory on new buildings</p>
<p>Sustainable landscaping, stored runoff will reduce water use</p> <p>Drought resistant</p> <p>Green line (transportation) in downtown</p> <p>More green friendly transportation</p> <p>More public transportation, less cars</p>
<p>Bring back clean air school busses</p> <p>Better waste management, more recycling places or easier access to those recycling centers</p> <p>More public awareness of "green" living</p>
<p>Electric rental cars/bus/transportation</p> <p>Renewable energy products; Solar; Gardening CA plants; Inform people; Teracycle for schools; Clean air; Lots of plants & trees; Teach gardening skills to grade school class; Or building; More green building schools; Green planes/boats; More info about careers</p>
Question: What's your vision for your future, your family's future and your city's future?
<p>Electricity will be cheaper in the future</p> <p>More public education about recycling, start them young and at schools</p> <p>Cleaner transportation incentive for families to meet carbon zero</p>
<p>No more wildfires</p>
<p>City future-</p> <p>Clean air, plants and trees</p> <p>More option ride bikes</p> <p>Incentives encourage dire 0 emissions car, hybrid, EV, incentives clean air</p>
<p>Bike downtown with cars</p> <p>Designated lanes – public transit, no cars</p> <p>High efficiency and accessibility has 50-80</p> <p>Suburb public transit, clean work map</p>
<p>Time → added more busses</p>

<p>Walk to work. Feel safe increase walkability parks and natural spaces</p> <p>Natural spaces separated sidewalks. Trees and parks</p> <p>Equity: Urban gardens → feed hungry</p> <p>Section 8 housing, community gardens food</p>
<p>Green roofs – vertical family food</p> <p>Job training pipeline, good health care</p> <p>Education friendly-taxes evenly distributed under performing</p>
<p>Apprentice</p> <p>Four-year degree skilled labor</p>
<p>You or family –</p> <p>Tiny house off grid</p> <p>Tiny house minimalist way</p> <p>Rural community know your neighbors</p> <p>Local food</p> <p>Build and monitor potable delivering water</p> <p>Clean water for ALL</p>
<p>Teach children build and garden</p> <p>Conservation or natural resources</p> <p>State agency/water board families vs. fish river</p> <p>Bioremediation fungi and bacteria to break down polyethylene, oyster mushroom, breakdown diesel</p>
<p>Jobs in R&D for improved infrastructure</p> <p>City planning around the idea of denser inner-city living</p>
<p>Question: What ideas do you have for the best strategies to create green jobs in our community? Attract new industries? Incentive retrofits?</p>
<p>Continuing to help the solar panel industry</p>
<p>Educational jobs: educators that inform the public about going “green”</p> <p>More green interior design</p> <p>Retrofitting buildings = construction</p>
<p>Civil engineering: sustainable engineer helps build something that will last for a long time</p> <p>Outreach group to public and private companies</p>
<p>More sustainable engineers</p> <p>More transportation jobs = less car use</p> <p>More security on public transportation</p>
<p>High paying positions – free training. Clean inspections.</p> <p>Fuel efficient cars – specialized chargers and training</p> <p>Teach green family techniques</p>
<p>Create jobs, less travel, telecommute</p> <p>Staggered commute</p> <p>Infrastructure environmental focus and friendly</p>
<p>Hydroelectric</p>

Off the grid infrastructure projects Concrete, water filter through Pump water, grey water Surface water collection. Asphalt alternative, recycled materials.
Localized system Require purchase local farms first Small farms within Sac County
Disincentivize Update appliances Blue collar workers, low emission appliance Carpenter educate more
The need for higher paying – for free training A way to encourage green jobs Charging station for cars – workers Farming techniques Off grid efficiency Energy efficient appliances No pesticides
More opportunities for riding bikes Encouraging incentives for driving PZE or hybrid or electric cars Working in conservation or natural resource sector Growing food PZE car Living close to my job – no commute no fuel Bioremediation water engineer
High efficiency (accessibility) public transport New train lines; better bus lines Community garden – Section 8 gardens
Work in bioremediation using researching fungi to breakdown oil contaminants and plastics Large community – localized food production and localized work/telecommute Asphalt alternatives (recycled) Telecommuting promotion
Green infrastructure projects Porous parking lots with remediation and water filtration below the lot Surface water collection for gray water use
Having a green job will inspire my children to aspire to do the same Training and focusing on jobs for lighting retrofits for more sustainable technology Develop green job programs in trade-schools
Over half of the jobs should be considered “green” in the emerging market What bold moves can we make to change things? De-stigmatize vocational school and incorporate sustainability into their programs

Question: What are the first steps that need to be taken in order to implement identified strategies to encourage new jobs in the region? Any ideas for pilot projects we can test with university students, new graduates, or technical/vocational studies?
Encourage bike usage among students so that the city can be or starting to get used to bike users Safety on public transportation Breaking the public transportation stigma
Less parking spots, more use of public transportation More technologically savvy
Better customer service in transportation Increase funding for busses More routes, more trains, more busses More public transportation in low income communities
Incorporate other communities More bike lockers, encourage bike usage, or bike parking lots More regulations in communities
Community garden Farmers markets Professionals going to educate the youth Volunteering or making it mandatory
Social media awareness to influence green job popularity Percentage restriction on which jobs can be green Tax subsidized meat products Rent-breaks for people living in student housing to work on sustainable caretaking of the property Incorporate rooftop gardens for new buildings can sustain the weight and solar/rainwater catchment systems for buildings that can't
Better paving under freeway – central city Cut emissions. With lights or freeways Transportation first – motivate with money
Tax incentives individual and corporations with to switch Electric cars rent/loan Drive electric EV jump bikes – scooters Bike lane causeway - keep bike lane during expansion
Light rail to airport Light rail trains academic Farming/agriculture Apprentice training
Use local food resources More sustainable energy Upcycling stores Minimalist lifestyles
Individual goals – use better transportation

Switch to more efficient appliances Recycling/compost Greywater/rainwater collection Fixing broken appliances Upcycling
Teach green farming Create jobs that travel less Creating green infrastructure Alternatives to asphalt Localizing systems Replacing appliances to low emission organic
Tiny house Aldo Leopold restoration Sustainable water sources Working green jobs Eco-friendly transit Bioremediation Live in a community Teaching family green habits
Walkable/bikeable More natural spaces More public transit stops Urban gardens Solar panels
Tax incentives Public transit Renting cars Jump bikes Urban gardens Parks Training academies
Clean streets, clean air Plants, trees Electric public transit Better suburb public transit
Infrastructure, all retrofits need to be environmentally focused and friendly Are we using hydroelectricity to its full availability? Low impact design focused
Help build and monitor sustainable potable waterways Available to EVERYONE
Question: What can I individually commit to do as a first step to make progress? How can I create demand that in turn creates a new green job?

Practice what you preach – use less water and energy, get others to do the same More bike as a form of transportation
Tell others / reach out to families to recycle Start recycling at home
Volunteering to pick up trash, recycling Volunteering at ESO (in Sac. State)
Inform children on how to recycle, making it fun and rewarding Considering take/using a bike
Start green mentality on young children Use public transportation more
Help homeless community – have them pick up recycling in exchange for money
Write to your state representatives! Support ideas through consumerism
Continuing my education and helping with making available, potable water Reduce, reuse, recycle Gardening
Individually carpool Davis Have an app to match for carpools Switch more efficient appliances
Renewable energy products Solar at home Reduce reuse recycle Educate people, gray water
Community design Teracycle at schools Fit it workshop once month Compost collected at landfill Bicycles resell and reuse from landfills
Clean internet, green jobs, engineering honor society Student input environmental engineering
Focus on better transportation Have an app that you can use to help with carpools solar
Teach green farming techniques Create jobs that focus on less travel When ships are at idle, have them turn off if they are parked for a certain amount of time
Parts of downtown off limits to cars More focus on parks More eco-friendly cars Work at agencies that focus on matters like this

List other Ideas not Related to Session Topic Discussed by your Group
Public transportation was a major talking point throughout the session
Green ribbon week Elementary school programs focusing on green energy, recycle, and clean up Added security on light rails and busses at night Public transportation (bus) funding increase direct routes to campus
More awareness and encouragement on green jobs, projects throughout Sacramento
Government funding or tax break (incentive) to help families install solar panels to meet carbon zero goal
Elementary education “green” classes After school program
Green companies to retrofit structures for carbon zero Outreach group
Low emission public transportation Less cars on the road Sustainable landscape Drought resistance LID low impact density
Solar panels on top of skyscrapers More public transport More school busses Public education – recyclable items
Using recycled paper instead of plastic cups in fast food businesses Maybe with organic agriculture? Recycling something with reusing
Future – LEED green building A cleaner river
Better air quality A greener city, more trees and less drought Easier access to recycling
My vision for the future is more awareness on becoming more green; green jobs, electricity etc.
Tax deductibles in community gardens and other “green” programs Building more community garden Helping homeless community. There’s plenty of “green” benefits. Pollution, waste management Stamps or magnetic stamps for busses. Ex: Sac State Magnet on Bus to show this bus goes to Sac State Better bike storage Public education for sustainability
Better waste management Breaking the stigma on public transportation Less fires Less smog Less traffic

Clean air to breathe
Greens

Financing Climate Investments

Facilitator: Darren Singh, Chase, Ski Kountz, Bethany Griffith

Participants: Deanna Daly, Jacob Schoonover, William Morton, Jennifer Ochoa

Question: What is the ideal future for Sacramento and West Sacramento?
GRID – solar panels for low-income families
Sustainable buildings
Small gardens in front yards rather than small patches of grass
More awareness of green practices
Alternative transportation Go bike, bikes, EV's, public transportation Issues: safety of bikes, cost of EV's, health/safety of EV's
Income c. sol from prevents & public sectors? <ul style="list-style-type: none"> - Tax breaks for energy concise choices - Ease of access to green products - Price reduction for sustainable goods
How to increase and attract investment? <ul style="list-style-type: none"> - Inform climate change is happening - Provide tax breaks to those who invest - Make cleaner stuff more available
inform the public create a pressure for need of investments give sectors a sense of urgency incentives could be tax breaks, ease of access, lower cost of "green" products
Taxing car usage per mile Tax breaks allow for lower prices
Tax break Lower sustainable goods
Military spending
Defund conventional transportation programs, use state subsidized funds intended for local govt, to establish fund and operate eco-friendly transportation programs
Military spending cut congestion tax – light rail National sale tax Car manufacture tax Prop distribution Green innovation incentive Hard cap & tax rate increase Non-transfer over subsidy Financial choice
Subsidizing
Congestion tax
Taxing corporation or car manufacturing companies who sell product (like cars) that contribute to carbon emission

Green lotters- development grants for transit
Education
High yield green
End dairy subsidies
Military spending
Distribution
National sale tax
Ways for cars to less carbon
Efficient spending proper distribution
Companies that are more innovated in green
Cap usage Large subsidize on the state
Non-transferrable subsidies to the ca=companies
Inform people
Companies going green
High returns on bonds
Krypto currency
more carpooling, public transportation more use of renewable energy, LEED certified buildings, more trees energy efficiency Having an electric car more community engagement, public gardens, more common ground among people, bridging the political divide
Raise traditional grain laps on non-green
Recycle, new school doesn't allow (shocking) went to school district to set up a recycle system. Brand new school what's is left is student outreach, educate young, Tanker are bad for the environment
To subside of corn ethanol sugar cane. Converting to ethanol base. But consider the environmental effects of farming corn
Jump bikes more into the city life to substitute cars. More robust public transportation system to help people be more comfortable taking Roseville to intel light rail .
More routes. Light rail doesn't get student in traffic.
Transportation: free builds that reduce traffic flows – non-in Sacramento
Decreasing traffic would help with emission.
Big banks – we only invest in green local banks. Local banks should do that. not invest in big bad things (oil companies)
The city is growing, that would mean more traffic in the long run
So light rail would be the best alternative. properties involved through legal fees. Elevated light rail, don't have to buy the land
San Francisco example elevated light rail that works

Trash clean ups after big events like 5ks, concerts, games, etc.
Have Sacramento host clean ups with local business to sponsor
The school didn't know the recycle system was fine Lack of education about green opportunities.
Grid- Solar panels in low income areas
Public transportation better quality regional transit is outdated
Irrigation system
Carbon tax=gas = less emission, more innovation, review for govt- tax break, invest in sustainable ideas
Rebate for low-income = unfair, one rides bike, one drives car- both get money back
Congestion tax= carpooling should reduce emission. Uber/lyft etc. double cars and inc emission
Question: What will Sacramento and West Sacramento look like in a carbon zero future?
More solar, trees, electric cars Become energy efficient vision More of a common ground More public transportation
More trees Energy efficient (lights that turn off) More trees because they're carbon closets city of tress
More carpooling, trees and lights on A more efficient city
LED Certified Buildings Energy Efficiency Having certainty that from years to come the planet won't be inhabitable
More solar, trees, electric cars
Become energy efficient
Vision: More of a common ground
More public transportation
Question: Ideas for attracting investors?
<ul style="list-style-type: none"> - Promote grant writers - States & local government that are investing in green tech should be granted funds from federal pooled to contest. - Green fund at business and city level established - Mandatory class on environmental issue required in high school) prompt education & awareness)
Long term idea to attract investment <ul style="list-style-type: none"> - Important on grants - Grant writers - Provide grant to those who have the most carbs emission

- Green fund
Prioritize <ul style="list-style-type: none"> - Make loose regulation than tighten it - Education about climate, emission - awareness
Separate lottery that contributes towards greener
Cap on driving limit
Less usage of petroleum
High yield return in investment/ bonds
Crypto currency
Raise capital gain tax on nontraditional green investment
Fat tax on fast food corporation
Subsides on dairy farmer
More schools need to have water refills station
Question: What can we do now?
More grants & writers, collaboration between states, sustainability fund
Prioritize laws and regulations, education making an environmental class mandatory, making green practices fashionable and desirable
Ban certain single- use plastics, public transport, urban composting w/ ticketing it not followed
Tax breaks
Useless plastic
Targeting old people because more willing to invest for the future generation to live
Ban single use plastic on campuses
Separate trash
Awareness mandatory
Classes
Tax cuts
Solar roads
1 st steps: make environmentalism “fashionable” and accessible to a broad variety of people, try to ban single-use plastics, cellulose
Question: What can I do now?
Composting throughout campus, ban plastics on campus
Long Term Strategies: Make going green fashionable Ban single use plastic unless its biodegradable

City wide compost collection program
Enforcement= fines= funds
More gardens
Carpooling
Ride and bike
Electric & hybrid cars are expensive, but I want one
Diet – less meat & dairy
Buy local product to reduce pm from hepps
H2O catch system
Garden
New planting research & deal (20 wheel)
Carpooling
Turn off lights when not using
Eat more farm to table
I can carpool w/ other student, more fuel efficient car, fly less, eat less meat & dairy , grown personal food in my garden , farmers market
I, myself to improve and to start – carpooling, becoming aware of my decisions
Use less & single se plastics, straws,
Grow own small food – already have chickens and small garden
Expand garden
Catch rainwater for garden use
New schools should have an environmental implementation
It's actually not that costly to have green programs
More refills water stations; electric cars
Look more into agriculture and how to save water
Ground water use
Levies on our dam so it doesn't break. Trade cars- cash for clunkers—for trading cars Gas emitting
Question: What can we do now?
Hydrophobic roads Forest management Control burn to shrubbing - So that forest doesn't burn down
Involve SMUD in control burn Legislation formal require to environmental plan

School & building inspections for green programs Configurations & recycle programs Water station
Trash pick-up complete times a month. Around water resources Eco glitter for grad pics- advertise refill madness
Sponsors local eco-friendly business like refill madness Smog checks – product differentiate
Considered buying products that one more environmentally friendly
Student education/fundraising for water prefilling stations Volunteer, center for requesting help – conduct for small business
Educational programs to find out how you can help the environment
Case studies from what other countries do that work
Tax on animal products –grow rice (takes a lot of water)
Taxing meats- making the product cost subsidize the cost efficient of the farm
Edibleeducation .com Circulate more resources And their cost to consumers
Submitting legislation to raise awareness to Sacramento
Financially: grant writers for more research Is it possible? Yes, but major changes need to happen