





Immersed in India

HANDS-ON EXPLORATION OF CULTURE, HEALTH, SUSTAINABILITY, AND ENVIRONMENT IN INDIA

Jan 4, 2020 to Jan 16, 2020 Professors Zohir Chowdhury and Elizabeth Abba



Let's First Watch a Video



Public Health Students: https://www.youtube.com/watch?v=6RpiPKPncyc

Internship/Course Objectives

SLO#1. Observe and research India's struggle and success to improve air quality, water quality, and sanitation, as well as, manage solid waste.

SLO#2. Learn how to calibrate and use air pollution instruments to measure outdoor air pollution in various locations in India.

SLO#3. Appreciate and develop sensitivity to the differences between cultures and develop open-mindedness and respect for differences in culture by understand the difference between ethnocentrism and cultural relativism. Experience first-hand Indian culture, cuisine, art, dance, and lifestyle.

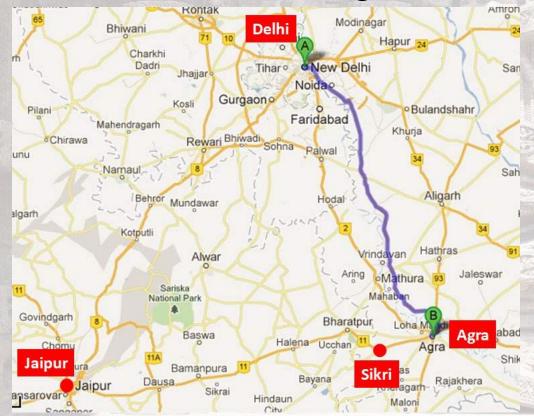
SLO#4. Gain understanding on best practices in public health



Tentative Itinerary

	Date	Planned Activities	
1	Sat 1/4/20	Arrival at Delhi by Plane. (Hotel)	
2	Sun 1/5/20	Introductions, Morning academic activities. Depart by bus/train towards Agra (Hotel)	
3	Mon 1/6/20	Visit Agra: Taj Mahal, Agra Fort. Return to Delhi (Hotel)	
4	Tue 1/7/20	US Embassy/NEERI academic activity. Evening sightseeing. (Hotel)	
5	Wed 1/8/20	Depart DEL, Arrive BBI. Arrival in XUB. Free evening. (XUB Dorms)	
		Academic activities at XUB. Afternoon cricket match.	
6	Thur 1/9/20	Official welcome & dinner. (XUB Dorms)	
7	Fri 1/10/20	Academic activities at XUB.	
		Sightseeing. Early morning visit to Konark. Afternoon visit to Ragharajpur. Evening free to	
8	Sat 1/11/20	explore city.	
9	Sun 1/12/20	Academic activities at XUB. Visit to Shanti Stupa & shopping.	
10	Mon 1/13/20	Mon 1/13/20 Academic activities at XUB. Evening free for academic preparations	
11	Tue 1/14/20	Academic activities at XUB. Preparation for Gallery.	
12	Wed 1/15/20	Gallery presentation. Cultural Night.	
13	Thur 1/16/20	Depart Bhubaneswar (Airport Code: BBI) by noon to fly home (sleep in plane)	

Excursion: Delhi to Agra



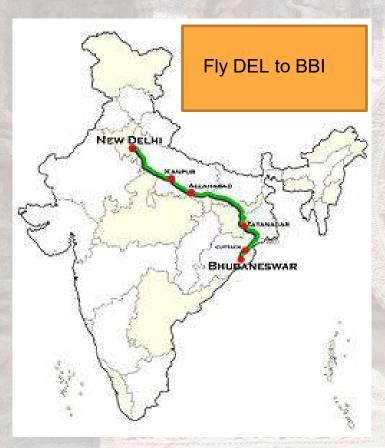


Taj Mahal (symbol of love): The emperor built this Mausoleum (tomb) to honor his beloved wife after her death



Agra Fort: Residence of the Mughal Emperors

Excursion: Delhi to Bhubaneswar & Konark











Environmental Pollution Measurement



- Focus on Air pollution and Noise Pollution
- Data analysis of air and noise pollution in Delhi, Agra, and Bhubaneswar



"Different" Language, Environment, Culture













Cultural Night







Graded Activities

Work Type	Assessment	PH 499	GEN S 450 /PH497	PH650R/ PH750D
Attendance & Participation	 (1) Before Travel: Pre-departure India-specific orientation via Zoom video conference (2) During Travel: India Program daily attendance & participation (3) After Travel: Attend SDSU Student Research Symposium (SRS) on Fri 2/28/2020 	10 110 10	10 110 N/A	10 110 N/A
Individual	(4) Before Travel: 3-page double-spaced research paper (use reputable websites and peer-reviewed publications): India's Environmental Problems (one good paragraph for each: Introduction, Air Pollution, Water Pollution, Sanitation, Waste Disposal, Food Safety, Conclusion (Due by Dec 19).	50	50	50
	 (5) During Travel: Photo upload on google drive Up to Jan 9 (Due Jan 10, 2020) All (Due Jan 16, 2020) 10 pts Ex Cr Your pre-/post-trip photos outside program (Due Jan 18, 2020) 	20 20 Ex Cr	20 20 Ex Cr	20 20 Ex Cr
	After Travel: (6) Powerpoint Presentation in PH304 (Due first week of May) (7) Trifold Poster in PH304 (Due Tue 4/28 or Thur 4/30) (8) Write one page summary: On Fri 2/28/2020, attend SRS Symposium: entire one Poster session & one entire Presentation session (Due March 8, 2020)	100 100	N/A N/A	N/A N/A
Group	(9) During Travel: DRAFT Gallery submission (Due Jan 13) FINAL Gallery presentation in India (Due Jan 15) Report: Indian culture, environment, and health (Due Jan 25) Video: DRAFT 1-2 min You Tube Video submission (Due Jan 13) FINAL 2-3 min You Tube Video submission (Due Jan 15) Field Sampling Data Collection, Submit Raw Data (Due Jan 11) Data Analysis (1 Table & 1 Figure)(Due Jan 11)	50 100 200 50 70 50 100	50 100 N/A 30 70 50 N/A	50 100 30 70 50 100
	Total Possible Points =	1,180	550	700

Cost

Due Date	Description	USD		
10/15/19	Deposit with CES application	600		
11/20/19	Program Fee to SDSU Student Account Services	1,100		
12/20/19	Tuition to SDSU Student Account Services	1,155		
Total Progra	am Price =	2,855		



Cost: Fine Prints

INCLUDED in the Program Fee:

3 units of SDSU credit

Travel Medical & Repatriation Insurance

Daily accommodations in local hostels and/or hotels

Daily breakfast, lunch, and dinner and daily water (per schedule) [TWO lunches excluded]

Airport pickup and dropoff: Students must arrive in Delhi and depart from Bhubaneswar within designated window for airport pickup and drop-off

All ground transportation in Delhi, Agra, and Bhubaneswar

Transportation, fees, park entry, associated with all tours/excursions

NOT Included in the Program Fee:

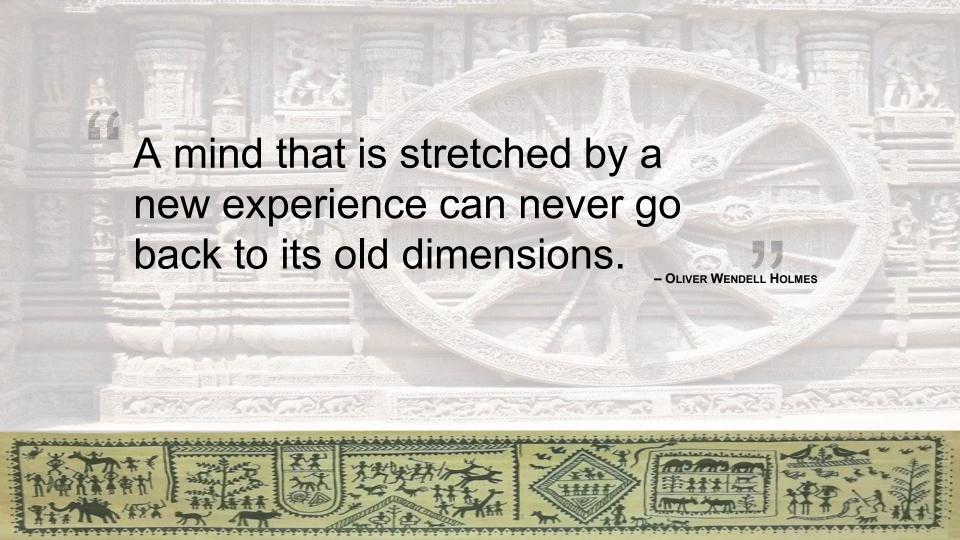
International round-trip airfare & One-way flight from DEL to BBI (details provided after acceptance)

Passport fees and visa fee (visit Students Abroad for more information)

Vaccinations (visit CDC website for more information)

Additional water and other drinks & Personal Expenses







My contact information:

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One more Video:

Sustainability Students: https://youtu.be/CFFInZHdEkw

More Information?

https://sdsu-sa.terradotta.com/index.cfm?FuseAction=Programs.ViewProgramAngular&id=10769

https://ces.sdsu.edu/study-abroad-asia

