2018 13th Annual Student Research Conference Schedule Saturday April 28th

Time	Location	Event and Details									
10:30-11:30 Langroise Foyer		Registration, Poster Hanging									
12:0	00 Boone 103	Opening Remarks	srks SRC Chairs and College Presidents								
12:2	20 Boone 103	Frank Gigray; Miranda Tang; Virginia Harness; Grant Billings; Isaac Gonzalez; Alexandra Runnoe; Asha Nurse; Bridget Kernan & Valerie Wallace; Andrew Galloway; Amanda Di Dio; Elizabeth Arredondo & Charisse Quintana; Pedro Galvan, Alex Fisher, Suman Dhungana, & Aleah Mendiola									
12:50		10 minute break									
		Oral Paper Session 1: Boone 103, Moderator: Carolyn Dadabay Student(s) Title		Oral Paper Session 2: Boone 101, Moderator: Jen Wallin-Ruschman Student(s) Title		Oral Paper Session 3: Boone 124, Moderator: Jennie Daniels Student(s) Title					
1:0	00 Boone	Debbie Conner	Chemical warfare- when Artemisia ups its game	Katelyn Lanterman	Independent Identity: How Individuals Perceive the Influence of Others on Their Identity	Danielle M Day	Basque-ing in Boise				
1::	15	Miranda Tang	Development of Novel Small-Molecule Inhibitors as Potential Antibiotic Therapies	Bailey Landon	Behaviors and Self-Esteem in Academics	Megan Phelps	Psychotherapy: Improving Mental Health in Idaho/ La Psicoterapia: Mejorando la Salud Mental en Idaho				
1:5	30	Natasha Dacic	Spectroscopic Classification and Analysis of Be Stars	Hope Lackey	Decommissioning Nuclear Waste: On-line Raman spectroscopy of phosphoric acid systems to determine pH, phosphate concentration, and speciation	Erik Martinez	Hidden Reality: Latinos in Idaho's Legal System				
1:4	45	10 minute break									
				Oral Paper Session 5: Boone 101, Moderator: Kara Sage Student(s) Title		Oral Paper Session 6: Boone 124, Moderator: Kyle Cheesewright Student(s) Title					
		Oral Paper Session 4: Student(s)	Boone 103, Moderator: Rochelle Johnson Title	Oral Paper Session 5: Bo Student(s)		•					
2:0	00 Boone	•		-		•					
2:0		Student(s)	Title Examining the Protective Effects of Selenium on a Contaminant-Induced Inhibition of Phase-II Detoxification in Signal Crayfish	Student(s)	Title	Student(s)	Title Analysis of Fast Pyrolysis Intermediates for				
	15	Student(s) Quinlan McLaughlin	Title Examining the Protective Effects of Selenium on a Contaminant-Induced Inhibition of Phase-II Detoxification in Signal Crayfish (Pacifastacus Ieniusculus)	Student(s) Jennifer McGraw	Title Growth Mindset at the College of Idaho	Student(s) Jennifer Wilson	Analysis of Fast Pyrolysis Intermediates for Conversion Performance Assessment Can drones measure wood debris?: High resolution aerial imagery and Structure from Motion as a method for quantifying Instream				
2::	15 30	Student(s) Quinlan McLaughlin Devin Krasowski	Title Examining the Protective Effects of Selenium on a Contaminant-Induced Inhibition of Phase-II Detoxification in Signal Crayfish (Pacifastacus Ieniusculus) Biosolids as Fertilizer in the Treasure Valley Dying Green: Alternative Burial Practices and	Student(s) Jennifer McGraw Rachel Grove	Title Growth Mindset at the College of Idaho The Relationship between Diet and Mood	Jennifer Wilson Tyler Truksa	Analysis of Fast Pyrolysis Intermediates for Conversion Performance Assessment Can drones measure wood debris?: High resolution aerial imagery and Structure from Motion as a method for quantifying Instream wood New Media, New Style: Hypertextual Implications of Adam Ruins Everything's				
2:: 2::	15 30 45	Student(s) Quinlan McLaughlin Devin Krasowski Michaella Owens	Title Examining the Protective Effects of Selenium on a Contaminant-Induced Inhibition of Phase-II Detoxification in Signal Crayfish (Pacifastacus Ieniusculus) Biosolids as Fertilizer in the Treasure Valley Dying Green: Alternative Burial Practices and their Impact on Soil Lost Soil, Lost People: Examining the Relationship Between Soil Degradation, Human Migration, and Communities	Student(s) Jennifer McGraw Rachel Grove Lisanda Masilela	Title Growth Mindset at the College of Idaho The Relationship between Diet and Mood Gender differences in romantic jealousy Electronic Cigarettes- An Investigation into a	Jennifer Wilson Tyler Truksa Frank Gigray	Analysis of Fast Pyrolysis Intermediates for Conversion Performance Assessment Can drones measure wood debris?: High resolution aerial imagery and Structure from Motion as a method for quantifying Instream wood New Media, New Style: Hypertextual Implications of Adam Ruins Everything's Transition from YouTube to TruTV Salsa Development: how hot mamas drives community development when eco-tourism				

4:15-5:45 Langroise Foyer Poster and Display Sessions (Odd-numbered posters: 4:15-5:00; Even-numbered posters: 5:00-5:45)

#	Student(s)	Title		Student(s)	Title
	Pedro Galvan, Alex				
4	Fisher, Suman	Phage-Biotics: Characterization of Two Lytic	2	Jasah Maalian	The Effect of Electronic Liquids (E-liquids) on
1	Dhungana, Aleah	Bacteriophages	2	Jacob Noeker	Human Osteoblast-like Cell Line Saos-2
	Mendiola				
		The Effect of Metals on Glutathione-S-			Assessment of the potential deleterious effect
3	Courtney Kelly	Transferase Activity In Signal Crayfish	4	Emily Bartlett	of e-cigarette flavorings on bone development
	, .,	(Pacifastacus leniusculus)		,	in the chick embryo
		Electronic Liquids Induce Osteotoxicity In			in the enter embryo
5	Claire Otero		6	Erik Nordquist	Hybrid Perovskite Solar Cells
		Which Flavoring Is A Key Factor			
7	Drake Kuykendall	Genetically Modified Potatoes: Friend or	8	Emily Hamiltom	Project X: A Senior Retreat
		Foe?			5 Luc 11
		The effects of brain training apps on a 30-			Relationship between Nutritional Knowledge
9	Virginia Harness	minute Stroop test	#	Alexandra Runnoe	and Body Composition of Undergraduate
		·			Students
		Do Exercise Class Types Matter? The			
11	Everardo Mendoza	relationship between fitness, exercise	#	Andrew Galloway	The Effects of a 30-minute Stroop Test on
11	Everardo iviendoza	adherence, and motivation in different types	π	Andrew Galloway	Cognitive Performance
		of exercise classes.			
12	Man Coulleant	The Diverging State Legitimacy of Haiti and		Calab Malania	Effect of Four Simple Activities on Individual
13	May Swihart	Jamaica	#	Caleb McInnis	Oxygen Consumption and Caloric Expenditure
				Christian Jensen, Tyler	,5
		An Analysis of Yellowballs to Define Their		Truksa, Natasha Dacic,	
15	Sarah Schoultz	Role in Massive Star Formation	#	Heidi Waterman, Annika	A Transiting Analysis of Six Exo-Planet Systems
		Note in Massive Star Formation		Thomas	
				Zoe Hern, Thomas Price,	
				Annika Thomas, Molly	
17	A	Imaging M33: Astronomy, Optics, and			Call Dhana Dadiation
1/	Annika Thomas	Electronics	#	Vitale-Sullivan, Tyler	Cell Phone Radiation
				Truksa, Manoj Paudel,	
				Heidi Waterman	
19	Annika Thomas	Visually Classifying Yellowballs to	#	Zoe Hern, Annika Thomas	Harmonics of Hula Hoop Hypocycloid Motion
		Understand their Role in Star Formation			
	Heidi Waterman,				
	Natasha Dacic, Christian				Examining the Effects of Phosphazene Additives
	Jensen, Annika Thomas,	Spectroscopic Analysis of RRMs: HD 23478	#	Devin Krasowski	in Electrolytes for Sodium Ion Batteries
	and Tyler Truksa				•
	Thomas Price, Shane	Muon Decay and the Time Dilation Effect:			Gut Check: Effects of Unconscious vs Conscious
23	Allen, Paul Allen	How muon stopping rates open a window	#	Grant Billings	Thought's Decoy Effects in Payoff Games
		into Special Relativity.			
				Bridget Kernan and	Gambling for the Truth: Betting people will
25	Isaac Gonzalez	Access to Alcohol and Consumption Habits	#	Valerie Wallace	falsely confess when presented with false
					evidence.
27	Debbie Conner	How we judge is what we remember	#	Sheldon Eilers	Change Blindness and Eyewitness Testimony
		Visual and Verbal Learning with the			Community Based Program Evaluation:
29	Julia Sedivy	Misinformation Effect	#	Lisanda Masilela	Assessing the New Knowledge Adventures
		WISHINGTHIALION ENECL			Program
		To see or not to see: Investigating the		Elizabeth Arredonds	Cond Polationships Rad Polationships Describ
31	Lebogang Nkosi	relationship between gender and change	#	Elizabeth Arredondo and	Good Relationships, Bad Relationships: Doesn't
		blindness.		Charisse Quintana	Matter
			,.		Origins of Thoughts: The Role of Parenting
33	Sage Vincent	Facebook Use in College Students	#	Erik Martinez	Styles in Belief Perseverance
					The Good, The Bad, and The Innocent: How
35	Danielle Pulley	Digital Technology Usage by Kinder Students	#	Megan Bateman	Judgments Affect Memory

37	Laurel Weiss	Exploring Student Perspectives of the First Year Experience at the College of Idaho	#	Hailee Kiser	Print vs Digital: Students' Satisfaction and Preference for Different Reading Materials
39	John Downey	Digital bias: Do biases against digital media affect students' comprehension when reading new material?	#	Hannah Shand	College students and their use of technology for learning purposes
41	Kaelah Bakner	Do Students' Preferences Affect Their Learning On Digital Versus Print Readings?	#	Rodrigo Coronel	Dynamic Art: Interactive art installations using Microsoft's Kinect sensor
43	Boitumelo Mogale	Conservation Easements and Tax Incentives: Implications for Soil Stewardship	#	Asha Nurse	Catching Carbon: Methods of Carbon Sequestration by Soil Types found in the Treasure Valley of Idaho
45	Emmitt Ambert	Relation between Soil Quality and Pollution Intrusion from Conventional Agriculture	#	Garrett M Pirtle	Political Gardening: Setting Idaho's Policy to Sustain Soils
47	Amanda Di Dio	Agricultural Polices in the Pacific Northwest: Fostering Healthy Soil Practices	#	Henry Vaughan	Community Conservation: Redefining the Problem of Soil Erosion
5:00-6:00 Langroise Foyer	Reception				

6:00

Raffle/Prize ceremony