OVERALL AWARDS						
Overall	Name	Project Category	Project Title	School	School District	Grade
First	Ashlynn Gallagher	Biomedical and Health Sciences	A Novel Approach To Diagnosing Zika: The Use of Silk Fibroin Protein and 2D Paper Networks To Create A Temperature-Independent, Affordable Paper Test Strip	W.F. West HS	Chehalis	12
Second	Sathvik Nallamalli	Embedded Systems	A Portable Android Based Diagnosis System of Prevalent Chronic Respiratory Illnesses	Olympia HS	Olympia	9
Third	Abhinav Gundrala	Robotics & Intelligent Machines	Myocardial Infarction Prediction and Detection System Using AI Based GAN Algorithms	Olympia HS	Olympia	11
Fourth	Nuria Chandra	Microbiology	Isolation and Characterization of an E. faecalis Bacteriophage for Dental Caries Treatment	Capital HS	Olympia	11