Oakland Unity High School

Information Technology and Digital Media CTE Pathway

Rigorous Academics	Career Technical Education	Work-Based Learning (WBL)	Student Supports
 Measure N Investments The majority of our Measure N funding is spent on staff salaries and benefits. Pillar Components/Activities Four year sequence of pathway-aligned courses Seven AP Courses, Pathway is only course line with multiple AP offerings. Collaborative Academic/CTE projects Al4ALL Entrepreneurship Project Ath Industrial Revolution Research Project Programmatic special effects in film productions Tech Fair - summative pathway event 	 Measure N Investments The majority of our Measure N funding is spent on staff salaries and benefits. CTE Course Sequence Exploring Computer Science (9th) AP Computer Science A w/ Java (10th) AP Computer Science A w/ Java (11th) Digital Media & Film (11th) Information Technology Principles (12th) PILAR Components/Activities Tech Fair Unity Tech Club 	 Measure N Investments Funds allocated for conferences and professional development to further our PBL and WBL staff capacity. Partnerships Professor Gerald Eisman (Computer Science, San Francisco State University) Richard McCline (Business, SFSU) AI4ALL NFTE Merte Dilar Components/Activities Unity Tech Club (Student tech repair service) CompTIA A+ Certification for qualifying graduates Student-designed Yearbook Unity Film Original Movie 	 Measure N Investments N/A covered by general fund. Partnerships Professor Mario Rivas (Psychology, Merritt College) Link Crew ASB (Student government) Pillar Components/Activities Coordination of Services Team and School Social Worker Unity Advisory Program Boys and Girls Mentorship Programs Workshops for families to increase their own tech competency