## Bond Funded Project List
### BPC Recommendations/Board Approved

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<th>Measure Q Project Descriptions</th>
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<tr>
<td>PE request to reconsider synthetic turf for stadium field</td>
<td>BPC2</td>
<td>600,000</td>
<td>600,000</td>
<td>600,000</td>
<td>Objective 1.1: Reduce Barriers to Persistence</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Facilities master Plan cites, &quot;Create flexible, interdisciplinary spaces to support a variety of activities.&quot;</td>
<td>P. 80, Obj 2.4, 11, Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Athletics Program review cites &quot;Facility Improvement&quot; as a program-goal and notes, &quot;Improvements needed for increased safety and to accommodate an increase in use for instruction, student activities and the community&quot;. Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;Classrooms and classroom equipment are kept up-to-date and in good repair.&quot; Survey also noted CR scored less than peers to this statement, &quot;Opportunity to play sports as factor in decision to enroll.&quot;</td>
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<tr>
<td>Automotive Technology Lab upgrade</td>
<td>BPC5</td>
<td>500,000</td>
<td>350,000</td>
<td>150,000</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Objective 2.4: Improve Facilities Services and Support</td>
<td>Prioritize projects to support current and projected needs</td>
<td>P. 80, Obj 2.4, 11, Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Automotive Technology Program Review notes, &quot;Technological advances in automotive technology make it increasingly difficult for students entering the field because there is so much more required of them than 10 or 20 years ago yet, we still have to cover all the basics of how things work and why.&quot; On program demand, it notes, &quot;The California Employment Development Department (EDD) Estimated Employment and Projected Growth for Automotive Service Technicians and Mechanics indicates Auto Repair Technicians employed in California for 2008 were 75,700 with a projected total of 81,000 for 2018. This indicates a projected growth of 7% in California. The report also indicates a projected growth of 4.8% for the North Coast Region.&quot; Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;Classrooms and classroom equipment are kept up-to-date and in good repair.&quot;</td>
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<td>Security, including marquee upgrades and fire alarm</td>
<td>BPC15</td>
<td>349,700</td>
<td>300,000</td>
<td>49,700</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Objective 2.3: Improve Technology Services and Support</td>
<td>Prioritize projects to support current and projected needs</td>
<td>P. 80, Obj 2.4, 11, Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Emergency Preparedness and Safety Committee meeting agendas and notes document the need for campus safety alert upgrades, as in 4-20-2011 meeting notes regarding the need for an alert system. The marquee can display emergency alerts. Fire alarm upgrade is an international request due to the aging fire alarm and issues with integrating old and new fire alarm equipment. Safety Committee meeting notes for 4-20-2011 include a Radio Communications Project plan. Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;The campus is safe and secure for all students.&quot; Also see Emergency Preparedness &amp; Safety Committee September 29, 2012 meeting notes for cite on need for marquee upgrade from CR Public Safety staff.</td>
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<td>Parking lots, fencing, etc.</td>
<td>BPC22</td>
<td>177,500</td>
<td>50,000</td>
<td>127,500</td>
<td></td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Objective 2.4: Improve Facilities Services and Support</td>
<td>Prioritize projects to support current and projected needs</td>
<td>Develop sites and facilities to attract students</td>
<td>P. 30, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
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<td>CTE computer lab upgrades (MT, DM, DT, etc.)</td>
<td>BPC16</td>
<td>450,000</td>
<td>250,000</td>
<td>200,000</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Objective 2.3: Improve Technology Services and Support</td>
<td>Facilities master Plan cites, &quot;Create flexible, interdisciplinary spaces to support a variety of activities.&quot;</td>
<td>P. 30, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>P. 84, 8. Establish economic and workforce development programs.</td>
<td>Manufacturing Technology Needs Addendum notes, &quot;Clearly there is a well-documented labor market demand for employees trained in Manufacturing Technology. This demand affects the economy nationally, at the state level, and on the north coast of California.&quot; Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;Classrooms and classroom equipment are kept up-to-date and in good repair.&quot; P. 15 of Technology Master Plan notes, &quot;Put in place an ongoing computer replacement standard.&quot;</td>
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<tr>
<td>Exterior paint and light upgrades</td>
<td>BPC17</td>
<td>255,000</td>
<td>150,000</td>
<td>105,000</td>
<td>Objective 2.2: Maintain Fiscal Stability</td>
<td>Objective 2.4: Improve Facilities Services and Support</td>
<td>&quot;Prioritize projects to support current and projected needs</td>
<td>Develop sites and facilities to attract students</td>
<td>P. 80, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Facilities program review notes a program outcome measure as, &quot;Improve exterior lighting on the Eureka main campus.&quot;</td>
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<td>Construction Technology Lab upgrade</td>
<td>BPC19</td>
<td>500,000</td>
<td>250,000</td>
<td>250,000</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned</td>
<td>Objective 2.4: Improve Facilities Services and Support</td>
<td>Facilities master Plan cites, &quot;Create flexible, interdisciplinary spaces to support a variety of activities.&quot;</td>
<td>P. 30, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>P. 84, 8. Establish economic and workforce development programs.</td>
<td>Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;Classrooms and classroom equipment are kept up-to-date and in good repair.&quot; Construction Technology program review discusses new program in &quot;green building&quot; and updated courses. It also notes, &quot;CCCOE finally approved the Certificate of Achievement for HPRT [construction technology program].&quot;</td>
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<td>Ag Dept Tompkins Hill barn renovation/ replacement</td>
<td>BPC25</td>
<td>250,000</td>
<td>150,000</td>
<td>100,000</td>
<td>Objective 1.4 – Increase number of degrees and certificates earned. Objective 2.4: Improve Facilities Services and Support. Facilities master Plan cites, “Create flexible, interdisciplinary spaces to support a variety of activities.” Prioritize projects to support current and projected needs.</td>
<td>P. 80, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Ag Dept Program review cites, “According to the California Employment Development Department agriculture employment in California has 7880 openings in the following categories which fit within our program (agriculture and food science technicians, farm worker farm and ranch animals, first line supervisors/managers of farming and fishing and forestry workers, farm workers and laborers crop nursery and greenhouse, soil and plant scientists). OR has the only agriculture training program within our district.” It notes the need for this project to support animal sciences courses.</td>
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<tr>
<td>HVAC boiler equipment</td>
<td>BPC11</td>
<td>3,664,132</td>
<td>3,300,000</td>
<td>225,000</td>
<td>Objective 2.2: Maintain Fiscal Stability. Objective 2.3: Improve Technology Services and Support. Objective 2.4: Improve Facilities Services and Support. Prioritize projects to support current and projected needs. Develop sites and facilities to attract students.</td>
<td>P. 80, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;On the whole, the campus is well-maintained.&quot;</td>
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<td>Maint &amp; Dining equipment, mini-bookstore, portable buildings</td>
<td>BPC26</td>
<td>105,000</td>
<td>80,000</td>
<td>25,000</td>
<td>Objective 3.1: Improve Facilities Services and Support. Objective 2.4: Improve Facilities Services and Support. Prioritize projects to support current and projected needs. Develop sites and facilities to attract students.</td>
<td>P. 80, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
<td>Spring 2010 Student Satisfaction Survey cited student disagreement with the statement, &quot;On the whole, the campus is well-maintained.&quot;</td>
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<td>Fire Technology Instruction Building</td>
<td>BPC20</td>
<td>350,000</td>
<td></td>
<td>350,000</td>
<td>Objective 2.4: Improve Facilities Services and Support. Objective 5.9: Increase Student Participation in Campus Life and the Educational, Social, and Ethical Benefits It Can Provide. Prioritize projects to support current and projected needs. Develop sites and facilities to attract students.</td>
<td>P. 80, Obj 2.4, 11. Coordinate the proposed facilities initiatives with the facilities plan.</td>
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<td>Diesel Program upgrade (to coincide with revitalized program)</td>
<td>BPC30</td>
<td>850,000</td>
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<td>850,000</td>
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<td>Remodel LRC</td>
<td>BPC32</td>
<td>50,000</td>
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<td>50,000</td>
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<td>Public Safety Preparedness Tower</td>
<td>BPC33</td>
<td>1,000,000</td>
<td></td>
<td>1,000,000</td>
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