

Central Plant Long Term Shutdown Schedule

2021

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|-----------|--------------|--|
| March | 19, 20, & 21 | (High Temp Hot Water Shutdown) |
| June | 25, 26, & 27 | (High Temp Hot Water Shutdown) |
| September | 17, 18, & 19 | (High Temp Hot Water Shutdown) |
| December | 10, 11, & 12 | (Chilled Water & High Temp Hot Water Shutdown) |

2022

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|-----------|--------------|--|
| March | 18, 19, & 20 | (High Temp Hot Water Shutdown) |
| June | 24, 25, & 26 | (High Temp Hot Water Shutdown) |
| September | 16, 17, & 18 | (High Temp Hot Water Shutdown) |
| December | 16, 17, & 18 | (Chilled Water & High Temp Hot Water Shutdown) |

2023

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|-----------|--------------|--|
| March | 24, 25, & 26 | (High Temp Hot Water Shutdown) |
| June | 23, 24, & 25 | (High Temp Hot Water Shutdown) |
| September | 15, 16, & 17 | (High Temp Hot Water Shutdown) |
| December | 15, 16, & 17 | (Chilled Water & High Temp Hot Water Shutdown) |

2024

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|-----------|--------------|--|
| March | 22, 23, & 24 | (High Temp Hot Water Shutdown) |
| June | 21, 22, & 23 | (High Temp Hot Water Shutdown) |
| September | 13, 14, & 15 | (High Temp Hot Water Shutdown) |
| December | 13, 14, & 15 | (Chilled Water & High Temp Hot Water Shutdown) |

Central Plant will issue reminders to all departments on campus at least two weeks before the shutdown occurs. The notice will be sent on the Utility Outage list. The reminder will list all services affected. As in the past, every effort will be made to minimize the impact on building heating and cooling.

The High Temp Hot Water Shutdown will affect building heat, cage washers, and autoclaves that use high temp hot water from the Central Plant.

The Chilled Water Shutdown will affect building cooling and process cooling systems that use chilled water from the Central Plant.

I want to take this opportunity to thank everyone for their cooperation during the previous shutdowns. This time is highly valued by Facilities Management, and helps Central Plant grow to meet the expanding needs of the campus community.

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