

2024 iSondlo Garden Project Timeline



<div>Week 1</div> <div>11/02/2024</div> <div><ul style="list-style-type: none">WelcomeIntroduction to iSondlo Garden ProjectProgress ReviewInventory Analysis</div>	<div>Week 2</div> <div>18/02/2024</div> <div><ul style="list-style-type: none">Review of Arduino ProgrammingArduino Module BreakdownTeam Leader VolunteeringControl and Monitoring Breakdown</div>	<div>Week 3</div> <div>25/02/2024</div> <div><ul style="list-style-type: none">Temperature Sensor ConfigurationSoil Moisture Sensor CalibrationIrrigation System OverviewIrrigation System Connection</div>	<div>Week 5</div> <div>03/03/2024</div> <div><ul style="list-style-type: none">Relay-Irrigation InterfacingSolenoid Valve CalibrationHumidity Sensor SetupData Storage Setup</div>
<div>Week 6</div> <div>10/03/2024</div> <div><ul style="list-style-type: none">Introduction to Blynk AppBuild Blynk DashboardGPRS Module SetupSend First SMS</div>	<div>Week 7</div> <div>17/03/2024</div> <div><ul style="list-style-type: none">Sensor-Blynk InterfacingTransmit Garden StatusControl Relay RemotelyData Storage Setup</div>	<div>Week 8</div> <div>06/04/2024</div> <div><ul style="list-style-type: none">Solar Panel TestingSolar Power InterfacingArduino Standalone Power TestingRelay Power Testing</div>	<div>Week 9</div> <div>13/04/2024</div> <div><ul style="list-style-type: none">EvaluationReportingEWB DemoFeedback & Next Stage Planning</div>