

**SUN MON TUE WED THU FRI SAT**

					<b>1</b>	<b>2</b>
<b>3</b>	<b>4</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>GSD Meeting</b></li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>5</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>6</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>7</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>8</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>9</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> </ul>
<b>10</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> </ul>	<b>11</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Flood Modeling &amp; Mapping Training</b> - UP Diliman, Quezon City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>12</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Flood Modeling &amp; Mapping Training</b> - UP Diliman, Quezon City</li> <li><b>VRA</b> - Bunawan,ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>13</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Flood Modeling &amp; Mapping Training</b> - UP Diliman, Quezon City</li> <li><b>VRA</b> - Bunawan,ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>14</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Flood Modeling &amp; Mapping Training</b> - UP Diliman, Quezon City</li> <li><b>VRA</b> - Bunawan,ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>15</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>VRA</b> - Bunawan,ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>16</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>VRA</b> - Bunawan,ADS</li> </ul>
<b>17</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>VRA</b> - Bunawan,ADS</li> </ul>	<b>18</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - Cabadbaran City</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Bunawan,ADS - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>19</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - RTR, AND</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>20</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - RTR, AND</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>21</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - RTR, AND</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>22</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - RTR, AND</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>23</b> <ul style="list-style-type: none"> <li><b>GEOHYDRO</b> - RTR, AND</li> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> </ul>
<b>24</b> <ul style="list-style-type: none"> <li><b>COASTAL</b> - Libjo,PDI</li> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>25</b> <ul style="list-style-type: none"> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>26</b> <ul style="list-style-type: none"> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>VRA</b> - Rosario, ADS</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>27</b> <ul style="list-style-type: none"> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>28</b> <ul style="list-style-type: none"> <li><b>Second BGR-CCOP International Training Course on Risk Sensitive Spatial Planning</b> - Quezon City</li> <li><b>ANALAB Field</b> - Digestion of Ore Samples @ PGMC</li> </ul>	<b>29</b>	<b>30</b>



**Schedule of Activities**

*September 2017*

**Geosciences Division**