

Table 1- Georgia Performance Science Standards

| PROGRAM | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Secondary |
|-----------------------------------|--------------------------------|------------------------|------------------------------|---------------------------------------|--------------------------------|--------------------------------|--------------------------------|---|-------------------------|-----------|
| Dendrology | ----- | ----- | S2L1 | S3L1 | S4L1 S4L2 | S5L1 | ----- | S7L1 S7L5 | ----- | |
| How a Tree Grows | SKL1 SKL2 | S1L1 | S2L2 | S3L1 S3L2 | S4L1 S4L2 | S5L3 | S6L6 | S7L4 S7L5 | ----- | |
| Natural Succession | SKL2 | S1L1 | S2E3 S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5EL | S6E6 | S7L1 S7L4 | ----- | |
| Tree Measurement | SKCS3 SKL2 | S1S3 S14 | S2CS3 S2L1 | S3CS3 S3L1 S3L2 | S4CS3 S4L1 | S5CS3 | S6CS4 S6E6 | S7CS4 S7L4 | S8CS4 | |
| Forest For the Trees | SKL2 | S14 | S2E3 S2L1 | S34 S3L2 | S4L1 S4L2 | S5E1 | S6E6 | S7L1 S7L4 | ----- | |
| Composting | SKE2 SKP1 SKL1 | S1L1 | S2E3 S2P1 S2P2 S2L1 | S3E1 S3P1 S3L2 | S4L1 | S5EL S5L4 | S6E3 S6E5 S6E6 | S7L1 S7L4 | ----- | |
| Decomposition | SKE2 SKP1 SKL1 | S1L1 | S2E3 | S3E1 S3P1 S3L2 | S4L1 | S5E1 S5L4 | S6E3 S6E5 S6E6 | S7L4 | ----- | |
| Soil Investigations | SKCS3 SKE2 SKP1 SKL1 | S1CS3 S1L1 | S2CS3 S2E3 S2P1 | S3CS3 S3E1 S3P1 S3L1 S3L2 | S4CS3 S4E3 S4L1 | S5CS3 S5E1 | S6CS4 S6E3 S6E5 | S7CS4 | S8CS4 S8P5 | |
| Stream Study | SKCS2 SKCS3 SKL1 SKL2 | S1CS2 S1C23 S1L1 | S2CS2 S2CS3 S2L1 | S3CS2 S3CS3 S3L1 S3L2 | S4CS2 S4CS3 S3L1 S3L2 | S4CS2 S4CS3 S4L1 S4L2 | S5CS2 S5CS3 S5P2 S5L1 | S7CS2 S7CS3 S7CS4 S7L1 S7L4 | S8CS2 S8CS3 S8CS4 | |
| Threatened and Endangered Species | SKL1 | S1L1 | S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 S5L2 | ----- | S7L1 S7L4 S7L5 | ----- | |
| Watersheds | ----- | ----- | S2E3 | S3E1 S3L1 S3L2 | S4E3 | S5E1 | S6E3 S6E5 S6E6 | S7L4 | ----- | |
| Wetlands | SKP1 SKL1 SKL2 | S1E1 S1L1 | S2L1 | S3L1 S3L2 | S4E3 S4L1 S4L2 | S5E1 S5L1 | S6E3 S6E4 S6E5 | S7L4 S7L5 | ----- | |
| Habitats | SKL1 SKL2 | S1L1 | S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 S5L2 S5L4 | S6E5 | S7L1 S7L4 S7L5 | ----- | |

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|------------------------------------|----------------------|-------|-------------------------|--------------|--------------|--------------|----------------------|------------------------------|-------|--|
| Fire in the Forest | SKL1 | S1E1 | S2E3 S2P2 S2L1 | S3P1 S3L1 | S4E3 S4E4 | S5E1 S5P2 | S6E3 S6E5 S6E6 | S7L4 S7L5 | S8P2 | |
| Insects and Disease | ----- | ----- | S2E3 S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 S5L4 | S6E5 | S7L1 S7L4 | ----- | |
| Pollutions Affecting Forest Growth | ----- | ----- | S2E3 S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 S5L4 | S6E5 | S7L1 S7L4 | ----- | |
| Smokey Bear | SKL1 | S1E1 | S2E3 S2P2 S2L1 | S3P1 S3L1 | S4E3 S4E4 | S5E1 S5P2 | S6E3 S6E5 S6E6 | S7L4 S7L5 | S8P2 | |
| History of Wood Use | ----- | ----- | SS2H1 SS2G1 SS2G2 | ----- | ----- | ----- | ----- | ----- | ----- | |
| Papermaking | SKP1 | ----- | S2P1 | S3P1 S3L2 | S4L1 | S5P1 S5P2 | S6E6 | ----- | ----- | |
| Beauty in the forest | SKP1 SKL1 SKL2 | S1L1 | S2E3 S2L1 | S3L1 S3L2 | S4L1 | S5E1 S5L1 | S6E5 | S7L4 | ----- | |
| Bird Habitats | SKL1 SKL2 | S1L1 | S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 S5L2 | S6E5 | S7L1 S7L3 S7L4 S7L5 | ----- | |
| Forestry Careers | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | |
| Discovery Expedition | SKE2 SKL1 SKL2 | S1L1 | S2E3 S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L1 | ----- | ----- | ----- | |
| Talking Tree Trail | SKL1 SKL2 | S1L1 | S2L1 | S3L1 | S4L1 S4L2 | S5L1 | S6E6 | S7L1 S7L4 | ----- | |
| Orienteering | ----- | S1P2 | ----- | S3P2 | ----- | S5P3 | ----- | ----- | S8P5 | |
| Predator/Prey Wildlife Games | SKL1SKL2 | S1L1 | S2L1 | S3L1 S3L2 | S4L1 S4L2 | S5L2 | ----- | S7L4 | ----- | |