

ELEC 2210 Fall 2020

Lab 7 Quiz

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Section: [002](#)

- What are the 3 terminals of a bipolar junction transistor? (Circle one)
 - Drain, Source, Gate
 - Collector, Base, Emitter** (This one)
 - Collector, Gate, Source
 - Drain, Base, Source
- The plot below shows the output characteristics of a BJT. Identify which region (A through D) on the plot is the cutoff region, the saturation region, the forward-active region, and the reverse-active region

Region A: [Reverse Active](#)

Region B: [Saturation](#)

Region C: [Cutoff](#)

Region D: [Forward Active](#)

