The diagram shows the concentration of different polyphenols (Catechin, Epicatechin, and Epigallocatechin) in two grape varieties (Cab Sauv and Norton) over time measured in mg/g FW (fresh weight) and DAB (days after bloom). The x-axis represents time in days after bloom, ranging from 10 to 130, and the y-axis represents the concentration in mg/g FW, ranging from 0 to 0.45 for Catechin, 0 to 0.12 for Epicatechin, and 0 to 1.2 for Epigallocatechin.

- **Catechin**:
  - Cab Sauv: Dotted blue line with error bars.
  - Norton: Solid red line with error bars.

- **Epicatechin**:
  - Cab Sauv: Dotted blue line with error bars.
  - Norton: Solid red line with error bars.

- **Epigallocatechin**:
  - Cab Sauv: Dotted blue line with error bars.
  - Norton: Solid red line with error bars.

The graphs indicate fluctuations in concentration over time, with peaks and troughs at different stages after bloom.