The graph shows the variation of $E_f(T,h)$ (GPa) with temperature $T$ (K) for different film thicknesses: 10nm, 30nm, 100nm, and bulk.

- **10nm** is represented by a straight black line.
- **30nm** is represented by a dashed red line.
- **100nm** is represented by a dotted green line.
- **Bulk** is represented by a dashed blue line.

The $E_f(T,h)$ values decrease as the temperature increases, with the 10nm and 30nm films showing a steeper decrease compared to the 100nm and bulk films. The bulk material appears to have the lowest $E_f(T,h)$ across the temperature range shown.