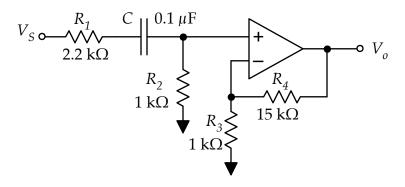
Find the transfer function for the filter circuit shown. Is it low-pass, high-pass, or band-pass? Calculate the corner frequency (f_c not ω_c) and the passband gain, G_o .



T/ '	`	
$I \cup S$) =	
- (0	,	

type: _____

$$f_c =$$

$$G_o =$$
