



Freq Multiplexing

add up all freq of different sources and send out at the same, - out the receiver, big fired is decomposited, into smaller.

Prego = using a freq (bard) filter (extract each freq from the whole bardwith) Gren Sampling = 8 khg, T= 1 (sec) = 125 ms. = 125 ms. Time Multiplexing each shot for time division ocuppies 125 us. Wavelength Division Multiplexing Similar to Freq MUX.