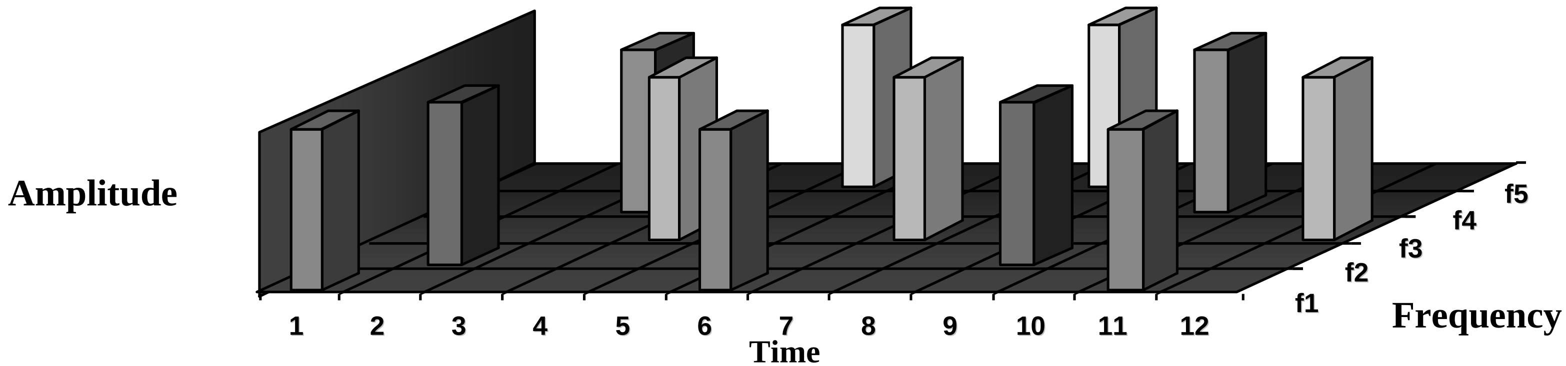
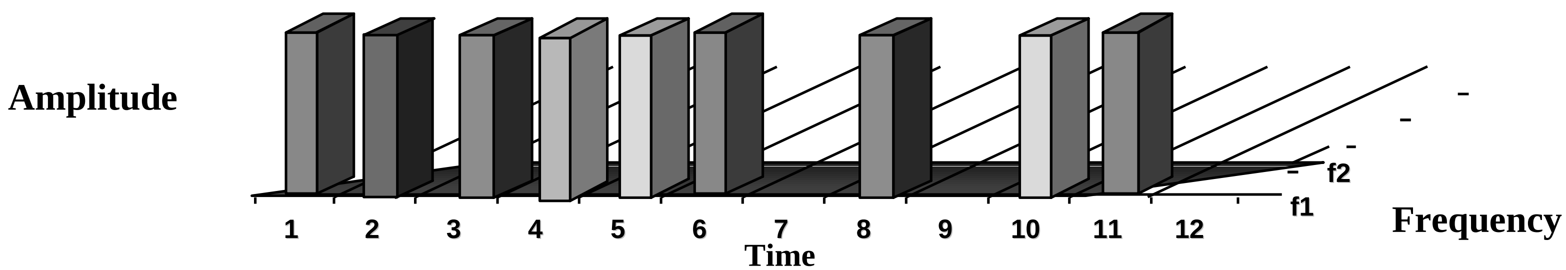
Frequency Division Multiplexing



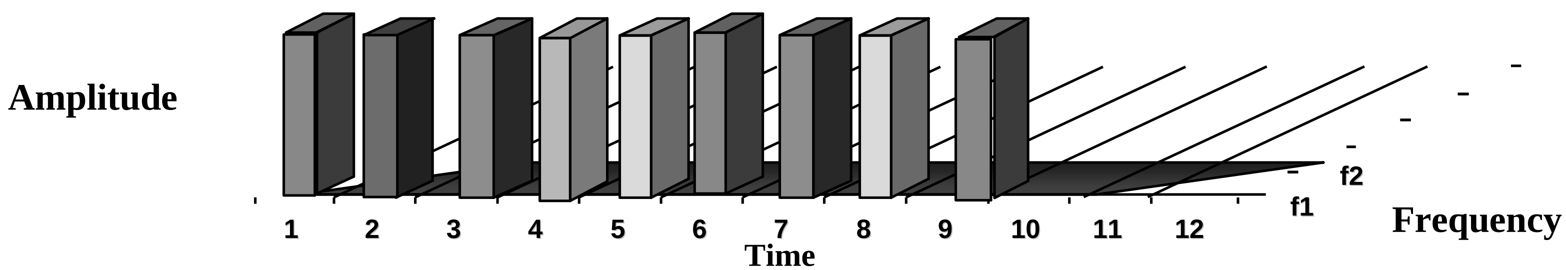
- FDM: Transmit each flow over the physical link at a different frequency band
- Example: TV channels

Time Division Multiplexing



- **TDM: Transmit each flow over the physical link at a different time slot - round robin**

Async. Time Division Multiplexing



- **ATDM: Transmit each flow over the physical link at a different time slot - however not round robin, but according to a pre-established policy which better utilizes the channel bandwidth.**