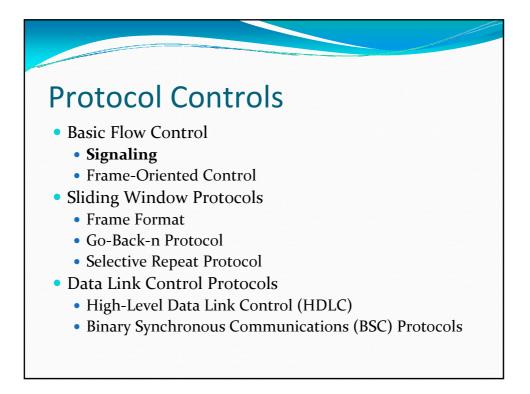
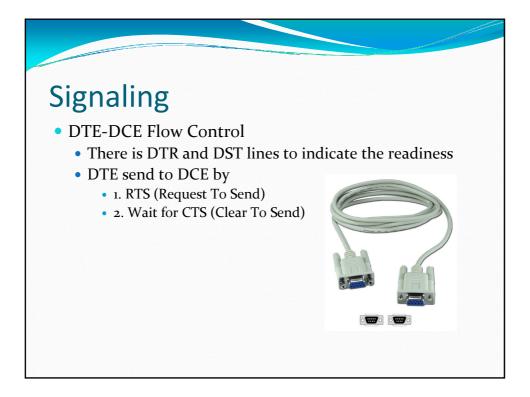
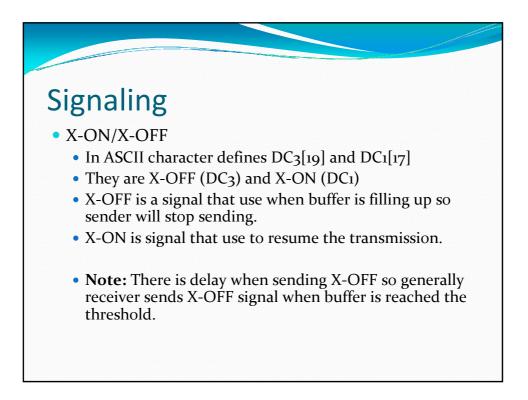


## **Basic Flow Control**

- Flow Control defines the way in which many frames are sent and tracked and how the stations do error control.
- Error Control defines how a station checks frames for errors and what it does if it finds them.
- Automatic Repeat Request (ARQ) is type of error control which request and resend the frame when needed.







• The simple example is		
Sender	DATA DATA DATA	→ Receiver
Sender	Buffer's filling up, please stop	Receiver
Sender I'll wait until receive	← request signal	<sup>—</sup> Receiver

