



TECNOLÓGICO
NACIONAL DE MÉXICO



INSTITUTO TECNOLÓGICO DE CANCÚN

**INGENIERÍA EN
SISTEMAS COMPUTACIONALES**

FUNDAMENTOS DE TELECOMUNICACIONES

NOMBRE DEL ALUMNO:

CHAN BURGOS JOSE REYES

HORARIO

LUNES A JUEVES

5:00 PM – 6:00 PM

PROFESOR

ING. ISMAEL JIMENEZ SANCHEZ



LABORATORIO 17.

[illegible]

The screenshot displays the Wireshark network protocol analyzer interface. The top pane, 'Packet List', shows a single packet (427.0.000011) of type TCP, destination 192.168.1.100, and source 192.168.1.1. The middle pane, 'Packet Bytes', shows the raw data in hexadecimal and ASCII. The bottom pane, 'Packet Details', shows the structure of the packet, including the Ethernet II header, Internet Protocol Version 4 header, and Transmission Control Protocol header. The TCP header shows a SYN flag and a sequence number of 11111. The application/javascript content is visible in the bottom pane.