

## NODE RED

The screenshot displays the Node-RED web interface in a browser. The address bar shows the URL `127.0.0.1:1880/#flow/c9d3f6575303656c`. The interface is divided into several sections:

- Left Panel (Nodes):** Contains two categories of nodes:
  - common:** inject, debug, complete, catch, status, link in, link call, link out, comment.
  - function:** function, switch, message.
- Flow Canvas:** A workspace where a flow named "Flow 1" is being edited. It contains two nodes connected by a wire: an "inject" node (labeled "Testing") and a "msg payload" node.
- Right Panel (Debug Console):** Titled "debug", it shows a log of messages. The log contains five entries, each with a timestamp, node name, and payload:
  - 11/17/2022, 9:16:51 PM node: msg payload msg payload : string(15) "Hello universe!"
  - 11/17/2022, 9:16:56 PM node: msg payload msg payload : string(15) "Hello universe!"
  - 11/17/2022, 9:17:01 PM node: msg payload msg payload : string(15) "Hello universe!"
  - 11/17/2022, 9:17:06 PM node: msg payload msg payload : string(15) "Hello universe!"
  - 11/17/2022, 9:17:16 PM node: msg payload msg payload : string(15) "Hello universe!"

The bottom of the image shows a Windows taskbar with the date and time set to 09:17 PM on 11/11/2022.