Aquetic macroinvotabriles:

· Can be very small (not microscopic)

· Live in water / breathe with oills

. No backtone

. Connect directly with water grality

OUR GOLL FOR NEXT SEVERAL WEEKS:

· ID agustic macroinvertebrites · Learn about how they Eunchan in stream ealogy

hwestigate connection to water guality

Master collection techniques

TODAY:

Dip net collections (1-4) . Target different locations Examine whethous · Daw organisms . Do your hest to ID (A) (S: 1. Practice dis net technique 2 Get a feel for the diversity is