MODULE 7: HOW IS BANGLADESH’S TEMPERATURE CHANGING?

TEACHING ACTIVITY PLAN: BANGLADESH

ACTIVITY ONE

- Temperature has increased in Bangladesh since 1960, particularly in JJA and SON by up to 0.5°C per decade.

ACTIVITY TWO

- A1B the temperature rise decreases more than in A2
- This is probably because the population is decreasing and they need less food and are using less energy.

ACTIVITY THREE

- Bangladesh is expected to warm by 0.9-2.6°C by the 2060s and 1.3-4.1°C by the 2090s.
- The areas in the north will warm most as they are further away from the moderating influence of the sea.