

MODULE 8: HOW IS MEXICO'S CLIMATE CHANGING SEASONALLY?

ANSWER SHEET: MEXICO

ACTIVITY ONE

- The centre and the north are most affected.

ACTIVITY TWO

- The centre and the north are most affected
- Temperature increase is expected to be greater in the dry seasons (DJF and MAM) – 0.18°C to 0.20°C per decade.

ACTIVITY THREE

- The effect of latitude is increased as the sun's rays reach the highest latitude in the northern hemisphere at the Tropic of Cancer. For a further explanation see http://www.geographyteachingtoday.org.uk/images/activities/climate_system.html

ACTIVITY FOUR

- The sea holds heat for a longer period than the land which cools down more quickly as the sun's rays move further south