This image contains a horizontal bar graph. The top of the graph is labeled “Hoosier views on environmental threats, % agree or strongly agree.” The bottom of a chart contains a scale from 20 percent on the left to 90 percent on the right.

The first bar is labeled “Increased drought poses a threat to Indiana agriculture” and ends slightly short of 60 percent.

The second bar is labeled “Allergy season has become more intense” and ends slightly over 60 percent.

The third bar is labeled “Flooding in Indiana has become more frequent in recent decades” and ends slightly over 60 percent.

The fourth bar is labeled “Hotter summers threaten Indiana farmers” and ends midway between 60 and 70 percent.

The fifth bar is labeled “Increased flooding poses a threat to Indiana communities” and ends close to 70 percent.

The sixth bar is labeled “Weather in Indiana has become less predictable” and ends slightly over 70 percent.

The seventh bar is labeled “Potholes have become worse in recent years” and ends midway between 80 and 90 percent.