Date	15 October 2022				
Team ID	PNT2022TMID20272				
Project Name	IOT Based Smart Crop Protection System For				
	Agriculture				
Maximum Marks	4 Marks				

Browsing, booking, attending, and rating a local city tour	Entice Has diversesses assess of the present of the	Enter What sh prople experience as they begin the groces?	Engage In the core mo			Exit What do people typocatly enterturing as the groceous fittibus?	Extend What haspens after the properties of court of
Steps What does the person (or group) typically experience?	See the community centre	Information needs to be shared easily	Instant graduation is important after a large purchase		Talk to neighbors	Compares the possibilities of current	Puts training into practice independently
Interactions What interactions do they have at What interactions do they have at People: Who do they see or salt so? Places: When do they see or salt so? Things: When do they see or present or physical objects would they use?	Interaction with sales	Information provided at demo	Information that can be shared with others	Increasing global population	Impacts on environment	Final sales and purchase process	Training programs independent and resource materials
Goals & motivations At each step, what is a person's Chiefp me' or "help me avoid")	Potential user who know about the service	Learning	Setting criteria for final purchase decision	Preferences for completing sources of information	Expectation on content	Complete purchase	Receive training and support as needed
Positive moments What steps does a typical person find enlywalde, productive, fun, motivating, delightful, or exciting?	Excitement	Building excitement	Interested	Aware of estimate at the moment	Customer who have used more number of times	empowered	accomplishment
Negative moments What steps does a typical person fined router step; comberning, angering, coethy, or time-consuming?	Information was not clear the first time		Busy	Doubt over investment	Oppourtunities	Nervous	Difficult for customer
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Agronomy the science and technology	Informationn needs to be easily shared	Nanotechnology	Conversation planner	Agricultural economist	Food rotation	Agriculture engineer