

Technology, Information, and Communications Commission 2025 Schedule and Work Plan					
January 14 Meeting	March 5 Meeting	May 7 Meeting	July 2 Meeting	September Date tbd Meeting	November 5 Meeting
Approve prior meeting minutes	Approve prior meeting minutes	Approve prior meeting minutes	Approve prior meeting minutes	Approve prior meeting minutes	Approve prior meeting minutes
Elect Chair and Vice Chair positions	GIS Presentation	<i>Applications Presentation</i>	Infrastructure Presentation	Robotics Technology in PW	Cybersecurity Seminar
2025 Work Plan	ERP Overview	City Website User Int Imps.	Study Public Safety Technology	<i>Study Robo-Taxis in Cities</i>	tbd

Summary of Duties – Powers – Responsibilities of Technology, Information, and Communications Commission

Source: Cupertino, CA Municipal Code, Chapter 2.74.060: TICC

The Cupertino Technology, Information, and Communications Commission shall have the following duties, powers and responsibilities, and such others as the members shall be entrusted with by the City Council from time to time. The commission shall:

1. Advise the City Council and City Manager on all matters relating to technology, information, and communications within the City of Cupertino;
2. Serve as a liaison between the City, the public and the technology, information, and communications providers in enhancing information and education. Such activities include providing an opportunity for input to residents and disseminating noncommercial, educational materials about technology, information, and communications services;
3. Provide support for community access television, especially public and educational access, and give guidance when needed for development and implementation of access channels and programming;
4. Recommend ways to foster the City's best use of technology, information, and communications infrastructure and services for the maximum benefit of the community; and
5. Provide education to the community on the responsible and safe use of technology, information, and communications infrastructure and services, including cybersecurity education and best practices.

(Ord. 1965, (part), 2005: Ord. 1722, (part), 1996; Ord. 1714, (part), 1996; Ord. 24-2267, Att. A (part), 2024)