# Instituto Tecnológico de Pabellón de Arteaga

# >> CAPTURAS DE ACTIVIDAD EN CLASE CON ANTENAS <<

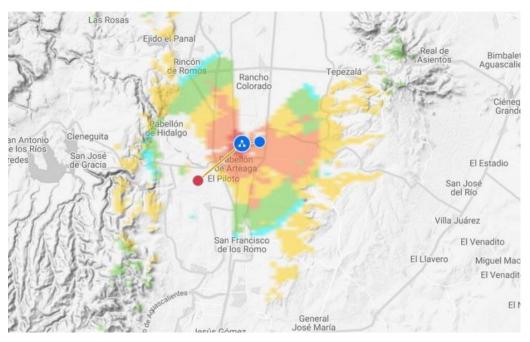
**Maestro: Eduardo Flores.** 

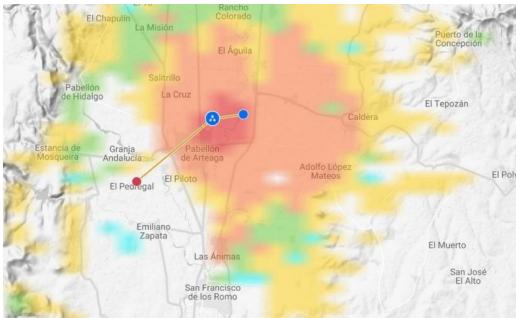
**Alumno: Melany Malen Chavez Ortiz** 

Fecha: 10/10/23

**Grupo: ITIC5** 

# **Señal Omnidireccional:**



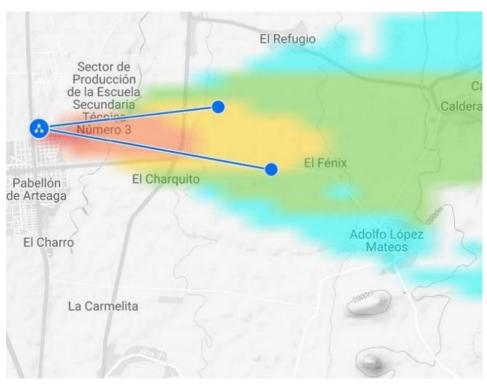


#### **Punto a Punto:**



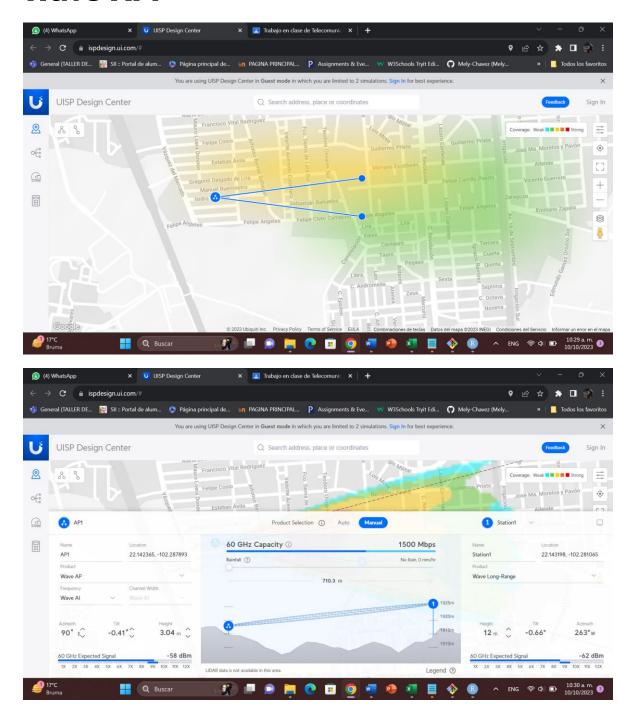


### **Señal sectorial:**

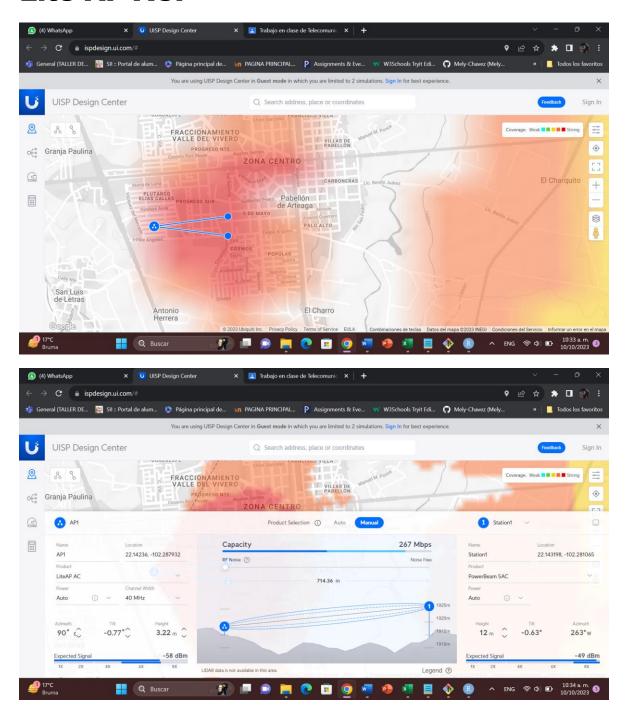




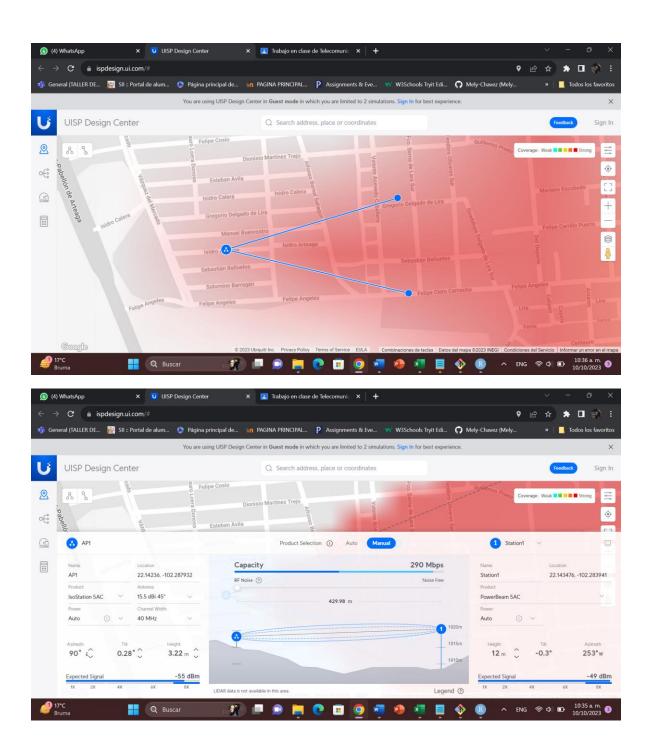
#### **Wave AP:**



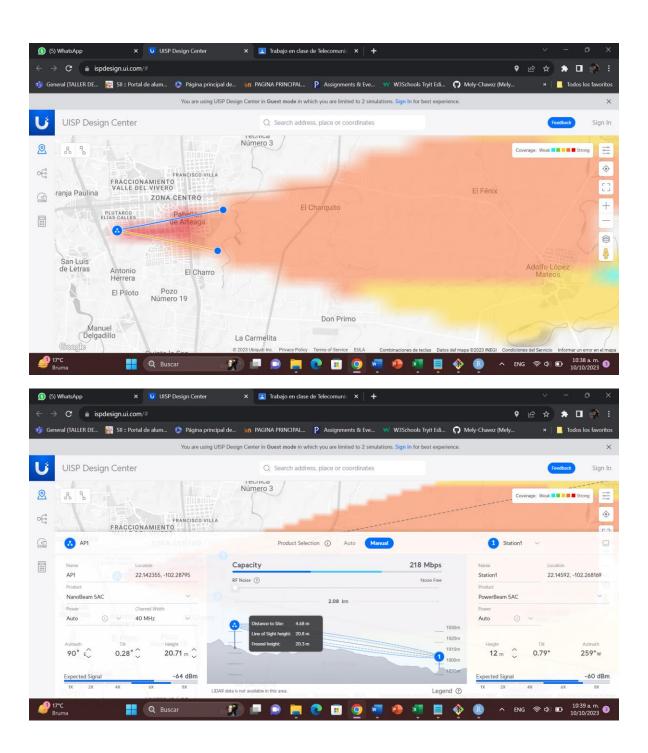
#### **Lite AP AC:**



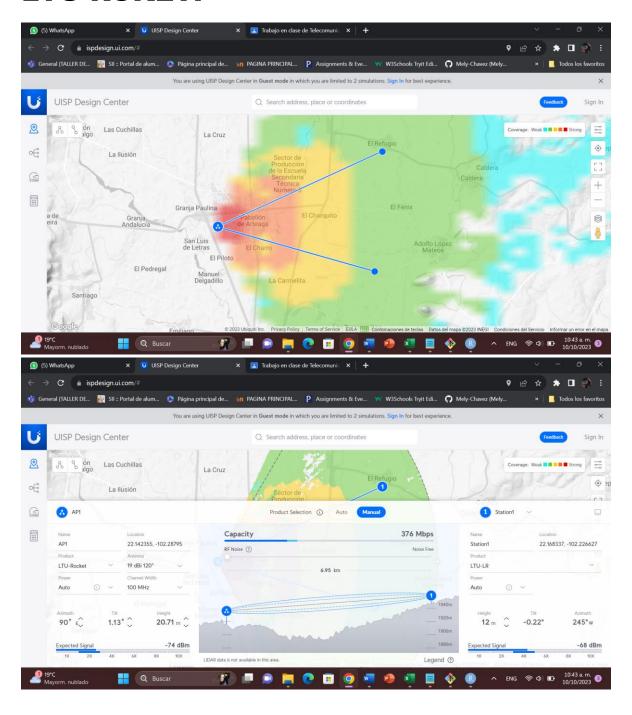
#### **Iso Station 5AC:**



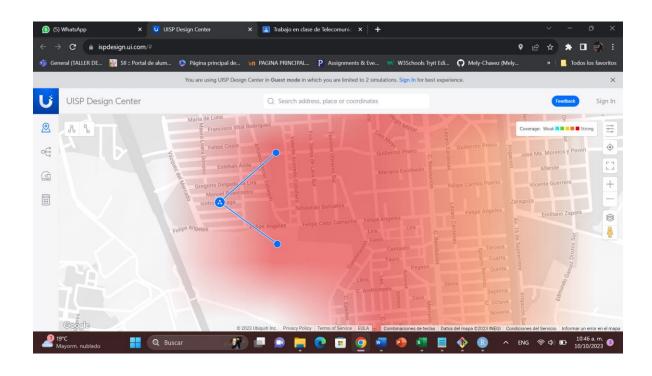
#### NanoBeam 5AC:

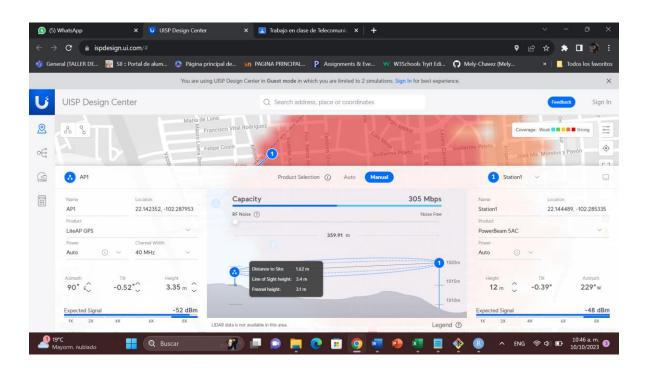


#### **LTU ROKET:**

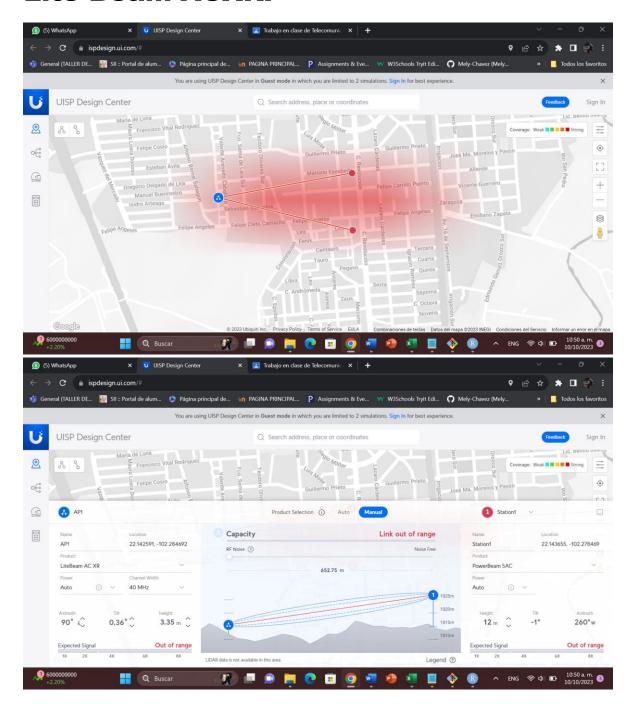


#### **LiteA GPS:**

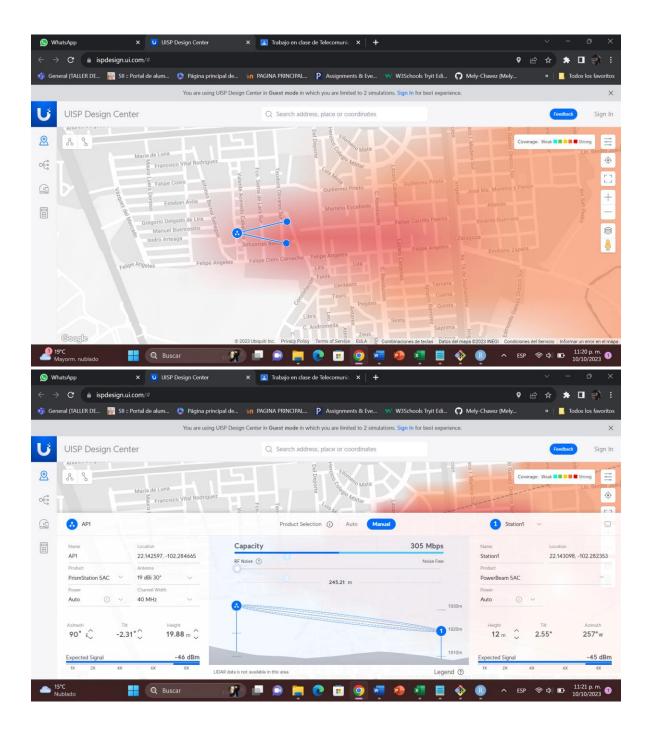




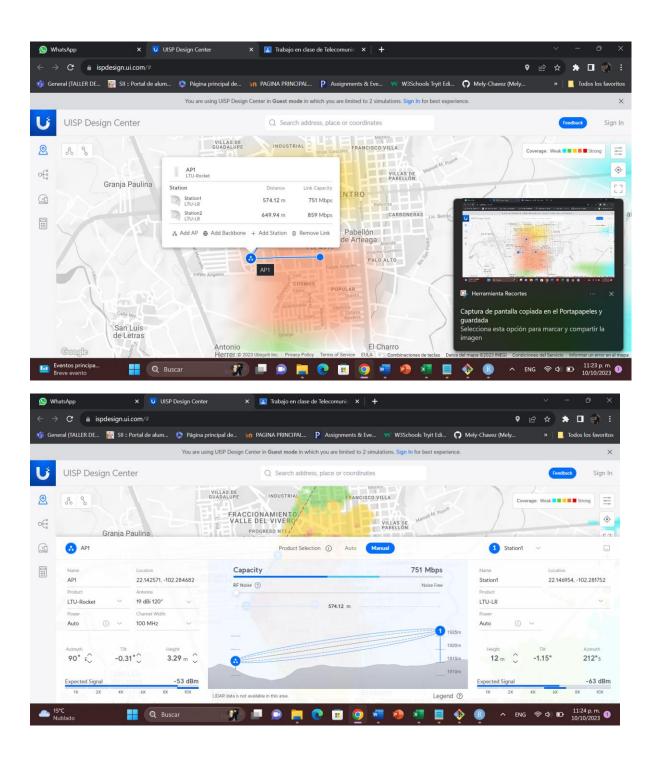
#### **Lite Beam ACXR:**



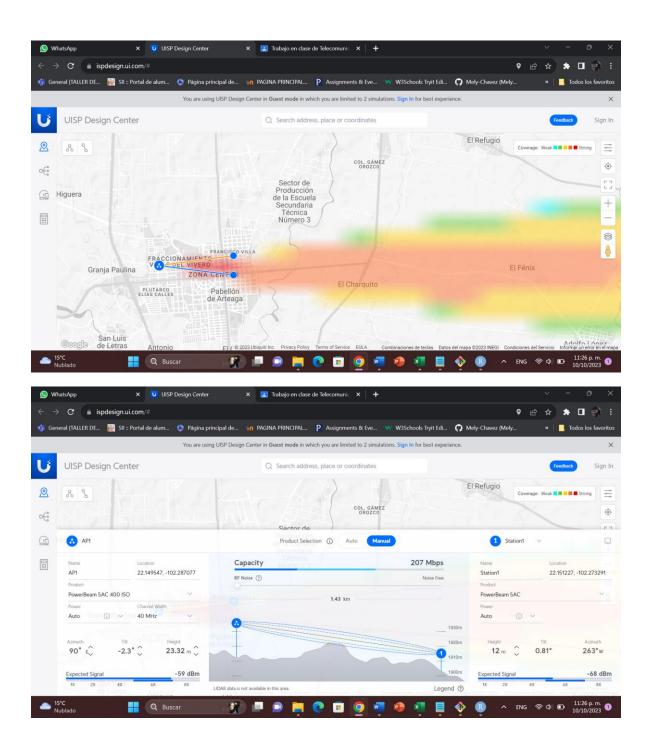
#### **PrismStation 5AC:**



#### LTU ROCKET:



#### PowerBeam 5AC 400 iso:



Nombre	Bandas	Precio	Velocidad	Número de	Certificacion
			Máxima	clientes	es
LTU-	5GHz	400 USD	1073 Mbs	100+	FCC, IC, CE
Rocket					
LiteAP AC	5GHz	1,488 Mx	450 Mbs	90+	FCC, IC, CE
WaveAP Micro	5 GHz	500 USD	800+ Mbs	15	FCC, IC, CE
Bullet AC	2.4 GHz	2,573 Mx	160 Mbps	77	CE, FCC, IC
2.4 Ghz					
Bullet AC	5 Ghz	2,311 Mx	300+ Mbs	7	CE, FCC, IC
5Ghz					
PowerBea	2.4 GHz	119 USD	450+	77	CE, FCC, IC
m 2AC			Mbps		
NanoStati	2.4 GHz	3,375.84	150+	ŗ	CE, FCC, IC
on Loco		Mx	Mbps		
M900					
IsoStation	5 Ghz	2,833 Mx	450 Mbps	25	FCC, IC
5AC					
Bullet M2	2.4 GHz	79 Usd	100+	ŗ	FCC, IC, CE
			Mbps		
Bullet AC	2.4Ghz/5	129 Usd	300+ Mbs	77	FCC, IC, CE
IP67	Ghz				

# **Pregunta:**

Con una antena sectorial o omnidireccional modifique los valores "azimuth" y "tilt" ¿Qué pasa si modifica los valores de azimuth y tilt?

Al modificar estos valores, puedes personalizar la cobertura de la antena según tus necesidades específicas. El tilt para dirigir la señal hacia un área densamente poblada, evitar interferencias o mejorar la cobertura en un piso específico de un edificio.