



**ST. THOMAS' COLLEGE OF ENGINEERING & TECHNOLOGY**  
**KIDDERPORE, KOLKATA-700023**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Innovative Teaching Learning**

**Hand Written Notes**

<b>SL No.</b>	<b>Subject Name with Paper Code</b>	<b>Innovative Teaching Method</b>	<b>Resource Type</b>	<b>Drive Link</b>	<b>Feedback Link</b>
1.	Computer Graphics (PEC-IT 501D)	Think–Pair–Share	Hand Written Notes	<a href="https://drive.google.com/drive/folders/1PAgVEJu6dscDU2TQKnnYmHrZDVrhiwqJ?usp=drive_link">https://drive.google.com/drive/folders/1PAgVEJu6dscDU2TQKnnYmHrZDVrhiwqJ?usp=drive_link</a>	<a href="https://forms.gle/GgcMoDzGg48EPpwB8">https://forms.gle/GgcMoDzGg48EPpwB8</a>
2.	Image Processing (PEC-IT601D)	Learning through mistakes	Hand Written Notes	<a href="https://drive.google.com/drive/folders/1ZejVWUIDRaWaz79kSNxoNMMOPa4TQ1dc?usp=drive_link">https://drive.google.com/drive/folders/1ZejVWUIDRaWaz79kSNxoNMMOPa4TQ1dc?usp=drive_link</a>	<a href="https://forms.gle/b7WbUEM8DSnhGMNX8">https://forms.gle/b7WbUEM8DSnhGMNX8</a>
3.	Soft Computing (PEC-CS702B)	Blended Learning through digital lecture repository	Hand Written Notes	<a href="https://drive.google.com/drive/folders/1mPT6VZ8TCxzzVpH53I8ISh8-XSafHfAz?usp=drive_link">https://drive.google.com/drive/folders/1mPT6VZ8TCxzzVpH53I8ISh8-XSafHfAz?usp=drive_link</a>	<a href="https://forms.gle/EJosJZqkf5Yzr4bT6">https://forms.gle/EJosJZqkf5Yzr4bT6</a>