

**Mannar Thirumalai Naicker College (Autonomous)**  
**Pasumalai, Madurai- 625 004.**

Annexure-1

ICT Links

Sl. No	Staff Name	Subject	ICT Tool	Link
1	<b>J.Charles Theodore (Head of Dept)</b>	<b>Microprocessor and Interfacing</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1vngzhn2Y256ufcSdRhR6BDaxxVdxv3WG/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1vngzhn2Y256ufcSdRhR6BDaxxVdxv3WG/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Industrial Automation</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1p3VVZhGhHBKebRD5WxU-And8sSwZSq17/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1p3VVZhGhHBKebRD5WxU-And8sSwZSq17/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Electronic Instrumentation</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1vFv1ZMdsQ0Ua-X02EpE5JAwYhiO4UJY/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1vFv1ZMdsQ0Ua-X02EpE5JAwYhiO4UJY/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
2	<b>A.Velmurugan</b>	<b>Digital Electronics</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/13wt39-H-YntF1QUu861NCBCfOTyuCHbT/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/13wt39-H-YntF1QUu861NCBCfOTyuCHbT/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Opto Electronics</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1EjS8jjiMJcN0ctsJHC0sZR7fmGURkpfK/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1EjS8jjiMJcN0ctsJHC0sZR7fmGURkpfK/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Digital signal processing</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/11QDjGVOE1BPMdd0EKLJ107pWcNaHucYP/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/11QDjGVOE1BPMdd0EKLJ107pWcNaHucYP/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Bio medical Instrumentation</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/139zNi2tVMWVtDXlp2ID-pkFi7crOujS5/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/139zNi2tVMWVtDXlp2ID-pkFi7crOujS5/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Semiconductor Devices</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1gh-tCLOWUyX6-GaP9y3zGESSQv1_lmxm/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1gh-tCLOWUyX6-GaP9y3zGESSQv1_lmxm/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>

3	M.Satheeshkumar	<b>Electronic Devices</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1gh-tCLOWUyX6-GaP9y3zGESSQv1_lmxm/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1gh-tCLOWUyX6-GaP9y3zGESSQv1_lmxm/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Biomedical instrumentation</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/139zNi2tVMWVtDXIp2ID-pkFi7crOujS5/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/139zNi2tVMWVtDXIp2ID-pkFi7crOujS5/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Linear Integrated Circuits</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/131zGUP0zpyYA6P4uXzy9C4jegnrhexfm/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/131zGUP0zpyYA6P4uXzy9C4jegnrhexfm/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Biomedical instrumentation</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1JA6EYUnZKGMGpjQNjb125J0t8jyYJra7/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1JA6EYUnZKGMGpjQNjb125J0t8jyYJra7/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Electronic Devices lab</b>	Youtube	<ol style="list-style-type: none"> <li><a href="https://youtu.be/rJTZxrvBsfk">1.https://youtu.be/rJTZxrvBsfk</a></li> <li><a href="https://youtu.be/KXS1PlsDVhM">2.https://youtu.be/KXS1PlsDVhM</a></li> <li><a href="https://youtu.be/mjiv_rX7NqI">3.https://youtu.be/mjiv_rX7NqI</a></li> </ol>
4	M.Velmurugan	<b>Microwave and radar systems</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/18Q6ckNr1ajj6GdGLPkaKJ1GEB8r3LgJl/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/18Q6ckNr1ajj6GdGLPkaKJ1GEB8r3LgJl/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Microwave and radar systems</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1xym_0u9u3oYLu7rYi2rpF-oxps_nh1YR/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1xym_0u9u3oYLu7rYi2rpF-oxps_nh1YR/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Microwave and radar systems</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1ROEw1tiH0XHM3UF4jcWPaZpJyoIvlaHq/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1ROEw1tiH0XHM3UF4jcWPaZpJyoIvlaHq/edit?usp=sharing&amp;ouid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>

5	Dr.G.Pandeeswari	<b>Basic Electricity and Circuits</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/15vgxLIKlX2FXcqeBUsgUAS4qvPINDa9X/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/15vgxLIKlX2FXcqeBUsgUAS4qvPINDa9X/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Electronic Circuits</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1IgAwKiZ1ImBPhAYxxSi7sY--9P8Mnj4R/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1IgAwKiZ1ImBPhAYxxSi7sY--9P8Mnj4R/edit?usp=sharing&amp;oid=101118454239812728041&amp;rtpof=true&amp;sd=true</a>
		<b>Microprocessors and Interfacing</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1USJXMDqh18lrAOyRoR8bdZU1JZclnWOk/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1USJXMDqh18lrAOyRoR8bdZU1JZclnWOk/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true</a>
		<b>Digital Logic Fundamentals</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1TUhPcKQPQ8Mf_XPBTG3V8ULLIaGzoFF1/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1TUhPcKQPQ8Mf_XPBTG3V8ULLIaGzoFF1/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true</a>
6	Dr.D.Nithyaa Sree	<b>Linear Integrated Circuits</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1YeRkznCHioT4qo5VLxp3kS91QxOXaEpQ/edit?usp=sharing&amp;oid=104429194717915185263&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1YeRkznCHioT4qo5VLxp3kS91QxOXaEpQ/edit?usp=sharing&amp;oid=104429194717915185263&amp;rtpof=true&amp;sd=true</a>
		<b>Microwave and radar systems</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1dIPDo3w8WA6ljnSptjWdZSMfZc1A5gH8/edit?usp=sharing&amp;oid=104429194717915185263&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1dIPDo3w8WA6ljnSptjWdZSMfZc1A5gH8/edit?usp=sharing&amp;oid=104429194717915185263&amp;rtpof=true&amp;sd=true</a>
7	Dr.K.Kalpana	<b>Digital Logic</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1cNgfwNyHn3U8UhvBTtJVNIekLLAT8q_V/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1cNgfwNyHn3U8UhvBTtJVNIekLLAT8q_V/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true</a>
		<b>Microprocessor and Interfacing</b>	Power point presentation (Whatsapp)	<a href="https://docs.google.com/presentation/d/1CYZNNVu072NVaMCVy-YMAwX4ITADozFT/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true">https://docs.google.com/presentation/d/1CYZNNVu072NVaMCVy-YMAwX4ITADozFT/edit?usp=sharing&amp;oid=101065917671541761680&amp;rtpof=true&amp;sd=true</a>