



**DR. B. C. ROY COLLEGE OF PHARMACY & AHS, DURGAPUR**  
**(NBA Accredited for UG Pharmacy Program)**

# TEMPLATE FOR VIDEO & SUPPLEMENTARY MATERIAL POSTING

[FACULTY: Dr. Parthasarathi Panda \(PSP\)](#)

**PROGRAM: D. PHARM.**

**Course Code: ER91-12T**

**Course Name: *Pharmaceutical Chemistry-I (Theoretical)***

**Suggested Books for the Course (with links):**

Sl. No.	Book Name, Ed., Vol	Authors	Weblink(s)
1.	Vogel's Textbook of Quantitative Analysis, 5th Ed.	GH Jeffery, J Bassett, J Mendham, RC Denney	<a href="https://www.pdfdrive.com/vogels-qualitative-inorganic-analysis-5th-ed-e15387639.html">https://www.pdfdrive.com/vogels-qualitative-inorganic-analysis-5th-ed-e15387639.html</a>
2.	Pharmaceutical Chemistry-I (Inorganic)	Mohammed Ali	<a href="https://drive.google.com/file/d/1wN2wPr1ylwH2vsgrLi1KBtz2Q-ckpxvW/view?usp=sharing">https://drive.google.com/file/d/1wN2wPr1ylwH2vsgrLi1KBtz2Q-ckpxvW/view?usp=sharing</a>
3.			

*(add more rows if needed)*



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**Supplementary Materials for Reference and Self Study:** *(add more rows if needed)*

Date	Module (as per Lesson Plan)	Topic	Live Recording Link	Powerpoint Presentation Link	Supplementary Notes / Resources	Remarks, if any
05-01-2021	I	Introduction to Inorganic Pharm. Chem.	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
07-01-2021	I	Pharmacopoeia	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
14-01-2021	I	Pharmacopoeia	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
19-01-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
28-01-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
02-02-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
04-02-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
09-02-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
13-02-2021	I	Acids, Bases and Buffers	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	



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Date	Module (as per Lesson Plan)	Topic	Live Recording Link	Powerpoint Presentation Link	Supplementary Notes / Resources	Remarks, if any
18-02-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
23-02-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
09-03-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
16-03-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
18-03-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
25-03-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
26-03-2021	II	Antioxidants	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	
30-03-2021	III	Topical Agents	<a href="#">Youtube Link</a>	<a href="#">PPT</a>	<a href="#">NOTES</a>	