



# TEMPLATE FOR VIDEO & SUPPLEMENTARY MATERIAL POSTING

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

PROGRAM: B. PHARM.

**AY 2021-22 (ODD SEMESTER)**

Course Code: PT-191

Course Name: *Pharmaceutical Analysis (Practical)*

**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="#">CLICK HERE</a>
2.	Pharmaceutical Drug Analysis, 2nd Ed.	Ashutosh Kar	<a href="#">CLICK HERE</a>
3.	Pharmaceutical Analysis, Volume - I	AV Kasture, KR Mahadik, SG Wadokar HN More	<a href="#">CLICK HERE</a>

*(add more rows if needed)*

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



Date	Topic	Video Recording Link	Pdf Link	Supplementary Notes /Resources
Physical mode	Introduction to Common Laboratory Apparatus Used in Chemistry Laboratory and Their Uses	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Resources</a>
Physical mode	Preparation and Standardization of 0.1 N Sodium Hydroxide Solution Using Primary Standard 0.1 N Oxalic Acid Solution	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Resources</a> Other <a href="#">Youtube link</a>
Physical mode	Assay of Boric Acid by Acid-Base Titration	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	Resources
Physical mode	Preparation and Standardization of 0.1 N Potassium Permanganate Solution	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Resources</a> <a href="#">Other link</a>
Physical mode	Assay of Ferrous Sulphate with Potassium Permanganate Solution	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	Resources
Physical mode	Preparation & Standardization of 0.1 N Sodium Thiosulphate Solution	<a href="#">YouTube Link</a>	<a href="#">Pdf</a>	Resources
05-01-2022	Assay of Strong and Weak Iodine Solution by Iodimetry	<a href="#">Youtube Link 1</a> <a href="#">Youtube Link 2</a>	<a href="#">Pdf</a>	<a href="#">Other Youtube link</a>



Date	Topic	Video Recording Link	Pdf Link	Supplementary Notes /Resources
19-01-2022	Preparation and Standardization of 0.05 M Disodium Edetate	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Resources</a>
19-01-2022	Assay of Magnesium Sulphate by Complexometry	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Resources</a>
02-02-2022	Preparation & Standardization of 0.1 N Silver Nitrate by Mohr's Method (Precipitation Titration)	<a href="#">Youtube Link</a> <a href="#">1</a>	<a href="#">Pdf</a>	<a href="#">Other Youtube link</a>
02-02-2022	Assay of Potassium Chloride I.P. Using 0.1 N Silver Nitrate Solution by Mohr's Method	<a href="#">Youtube Link</a>	<a href="#">Pdf</a>	<a href="#">Other Youtube link</a>
		Youtube Link	Pdf	Resources