

1. HERE ARE SOME LECTURES WHICH ARE VERY BETTER TO UNDERSTAND.
2. HOPE IT MAY VERY USEFUL FOR YOUR COMPETITIVE EXAMINATION.
3. \_\_\_\_\_ CHEMISTRY
4. Atomic structure : <https://youtu.be/9SJ17nQczpQ> (simple chapter)
5. Classification of elements and periodicity: <https://youtu.be/ApkSfJQFR5A> (properties more imp)
6. Chemical bonding and molecular structure: <https://youtu.be/Grt26cNNJFs>
7. States of matter: <https://youtu.be/9QCX0cQR5Ps>
8. Stoichiometry:- PREPARE BY YOUR OWN
9. Thermodynamics: <https://youtu.be/-4b6LSAgVyU> ( super interesting chapter, hurry learn 🙌 )
10. Chemical equilibrium: <https://youtu.be/Soi8xPqe3jQ> (better to learn ionic equilibrium to)
11. Hydrogen and its compounds: A little chapter prepare by yourself
12. The s-Block elements: <https://youtu.be/VBKWuwpTQsM> , <https://youtu.be/sxeRubneoUc>
13. The p-Block elements: <https://youtu.be/fS1MYsCeCh4> (superb lecture)
14. Environmental chemistry: <https://youtu.be/EWuKYsfK1x0> (see all key points)
15. Organic chemistry: <https://youtu.be/-3qziwXA1-o> (IUPAC,ALKANES,ALKENES, ALKYNES, AROMATIC HYDRO CARBONS)

## 2<sup>nd</sup> year Chemistry:-

16. Solid state: <https://youtu.be/pYAEQXwP5Kc> , <https://youtu.be/bccBP8C03A0>
17. Solutions : <https://youtu.be/IGpKgwIKSPQ> , <https://youtu.be/AttBBm6Msuw>
18. Eletro chemistry: <https://youtu.be/B1Ak5gv50OQ>
19. Chemical kinetics: <https://youtu.be/T1xbR-MlBvQ> , <https://youtu.be/79pRdbsbMmQ>

20. Surface chemistry: <https://youtu.be/NG84xAlkUEg>
21. Metallurgy: Out of syllabus for us
22. P-Block elements: <https://youtu.be/fS1MYsCeCh4>, [https://youtu.be/\\_ZaJitB5di4](https://youtu.be/_ZaJitB5di4)
23. d & f- block elements: [https://youtu.be/B\\_nNDo07idc](https://youtu.be/B_nNDo07idc)
24. Polymers: Out of syllabus for us , or else [https://youtu.be/W3fWT01\\_BFo](https://youtu.be/W3fWT01_BFo)
25. Bio-molecules : <https://youtu.be/AUVfliEcrIg> ( very boring one, optionally quit this one)
26. Chemistry in every day life : [https://youtu.be/y\\_o1l4c\\_7Pg](https://youtu.be/y_o1l4c_7Pg) (very easy for Bi.p.c students)
27. Halo alkenes and halo arenes : learn from pdf mentioned below
28. Organic compounds containing c,h,o – learn by own
29. Organic compounds containing Nitrogen: learn from pdf given below

## *HERE ARE THE PDF'S OF THE BOOKS :*

*Hand book of physics (includes 1<sup>st</sup> & 2<sup>nd</sup> year ones):*

*[https://drive.google.com/file/d/19s64wovwF\\_ATDlogR-pDSbG1kz80uKps/view](https://drive.google.com/file/d/19s64wovwF_ATDlogR-pDSbG1kz80uKps/view)*

*Hand book of chemistry:*

*<https://drive.google.com/file/d/19s3X3FbwmpkjVrrPLmQyXZXqPHlqMcqB/view>*

*Hand book of Biology (zoology & botony):*

*<https://drive.google.com/file/d/1A-rOLTASI4szfQl8Rr2WrPcmHq-HuvYI/view>*

*Hand book of mathematics:*

[https://drive.google.com/file/d/19iM4h21J1rDs\\_mHiXf9G2XquASUyXp-G/view](https://drive.google.com/file/d/19iM4h21J1rDs_mHiXf9G2XquASUyXp-G/view)

**Narayana CDF books for quick revision of group subjects**

- ➔ **Very much useful for AP EAMCET**
- ➔ **Physics and chemistry can be followed by Bi.p.c students too**
- ➔ **Here is the link. :**

**1<sup>st</sup> year :** <https://drive.google.com/file/d/1AJBzq-mSDO6mc9p6Ybl3DEAS8aJdgrEw/view>

**2<sup>nd</sup> year:**

[https://drive.google.com/file/d/1ALVH9i9\\_nfVjfS7yFe31dwSZdJdT5CIE/view](https://drive.google.com/file/d/1ALVH9i9_nfVjfS7yFe31dwSZdJdT5CIE/view)

**2<sup>nd</sup> year important named reactions:**

**[https://drive.google.com/file/d/14M1eEsrFF9Dtj22Hd32TvC9S2ZN5Q\\_YI/view?usp=drivesdk](https://drive.google.com/file/d/14M1eEsrFF9Dtj22Hd32TvC9S2ZN5Q_YI/view?usp=drivesdk)**

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**ALL THE BEST----**

**Ur buddy @NARASIMHA**