



Together We Grow...

SEM-1

✚ If you have any questions feel free to contact: Instagram handle: [_ramanjotsingh](#)

Telegram id:

✚ Do refer syllabus from your end and only study topics in your syllabus these are general playlist for help .

Physics

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Unit 1

https://youtube.com/playlist?list=PL5zwY2E7i60WL0K8rDYjWwCKRqkAO_cXF

Unit 2

For shm and forced oscillation only for rest part just refer notes

<https://youtube.com/playlist?list=PL9p8P5BwKOqkawq5y-t8fL8yGNzaTHXUJ>

****Unit 3***

Diffraction

https://youtube.com/playlist?list=PL5zwY2E7i60VG_bypt3WNydwkrGIHxFsD

Polarisation

<https://youtube.com/playlist?list=PLAPKGqvQGg6okls6b6vC6vZsrWaWySKud>

Interference

<https://youtube.com/playlist?list=PL5zwY2E7i60X095MhnHZ31LAjo2rqUhNr>

Unit 4*

First 11 videos only

<https://youtube.com/playlist?list=PLAPKGqvQGg6rOsskcXW0l8jy6mQQisjE>

Unit 5

Leave last 3 videos

<https://youtube.com/playlist?list=PLAPKGqvQGg6o8SJVVeZ3zdqaj37vdwR9j>

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Maths

Unit 1

<https://youtube.com/playlist?list=PLhSp9OSVmeyl3uivqqHzrlomwD6gZx2-R>

Unit 2

<https://youtube.com/playlist?list=PLD02UPjDDgtLCwK1WuwpFlvCW2DI77XJh>

Unit 3

<https://youtu.be/qW9sIRb9Fic>

<https://youtu.be/qtgji5ws8LA>

<https://youtu.be/i5auF7-aguk>

https://youtube.com/playlist?list=PLgQRlydWaXXOsXdlm0_giylxH-Xg8iech

Unit4

<https://youtube.com/playlist?list=PLU6SqdYcYsfIJRI8mo2Rv1MpdvmVD0Yyl>

(first 7 videos only)

<https://youtube.com/playlist?list=PLU6SqdYcYsfJV8Lf4KFA0U8kGeJ2NGWV>

(first 5 only)

Unit 5

Yeh syllabus me h

5-13

18-27

32-41

43-50

<https://youtube.com/playlist?list=PLhSp9OSVmeyIVQpCt2kwsC1dNVI1GwIVn>

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Chemistry and English

Follow notes given by your respective teacher or refer the drive links given at the end 📌

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EE and ECE

Unit 1

https://youtube.com/playlist?list=PL4K9r9dYCOoq_hCuVrFP-vlkd1OXcDOWS

Unit 2

<https://youtube.com/playlist?list=PLySVDJoIJATda7ZQlr46hXZH10GcRkJoe>

Unit 3 transformer

<https://youtu.be/YZKqcOJ7TwE>

These playlist i have personally followed

Phase 3 ac circuit

https://youtube.com/playlist?list=PL4K9r9dYCOooO5s49HTN7Tavmg5q_Ufqn

Unit 3 electronics part

<https://youtube.com/playlist?list=PLBlnK6fEyqRiw-GZRqfnlVIBz9dxrqHJS>

(Leave 41-51 videos)

Led

<https://youtu.be/Wu-ebc8d8mk>

unit 4

https://youtube.com/playlist?list=PL5A7hrI3ZNnMNf_GGQRiCkX7MxIRIEjye

(64-84)

Operational amplifier

First 8 videos

https://youtube.com/playlist?list=PLwjK_ikyK4LLDBB1E9MFbxGCEnmMMOAXOH

If time permits

92-95 ,101 ,104-105

<https://youtube.com/playlist?list=PLBlnK6fEyqRiw-GZRqfnlVIBz9dxrqHJS>

Unit 5

Important topics for exam must from neso

Flip flop

K maps

Adder

Subtractor <https://youtube.com/playlist?list=PL5A7hrI3ZNnNtkTvhrijxgdpcZF-6jMGAJ>

Plz read diode characteristics, problem on clipper n clamper, diode biasing, opamp basics n circuits in notes, read kmap, adder subtractor

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BME

BME playlist

Unit 1 1. <https://youtube.com/playlist?list=PL0s3O6GgLL5cTyibHX>

ZEBFD4zQeR_HrGG

2. <https://youtube.com/playlist?list=PLDN15nk5uLiAyM7MbRBF1eIFC8y5vMRxl>

Tickle academy is having 246 videos we just need to see 2-3 videos on every concept to get exposure of unit so in all around 16-20 videos .

Unit 2

Till part 8

<https://youtube.com/playlist?list=PLlhUrsYr8yHzft7ygw5THZo4aDcsxEadP>

Sfd bmd playlist

<https://youtube.com/playlist?list=PLhSp9OSVmeyJOktHNEK7AEkR3WA69FZ3U>

<https://youtu.be/y0I6hkmA0TE>

(Important points in sfd bmd)

Unit 3

<https://youtube.com/playlist?list=PLbklghvjQ7P9THjzpqSA1UWD0-VWMZlsI>

<https://youtube.com/playlist?list=PL727BYvm8B1nn6cS-hCHdhTt26-S7qirc>

Unit 4

<https://youtube.com/playlist?list=PLhSp9OSVmeyLsaRM5I5j6krW8zQ35DwIA>

Unit 5

<https://youtu.be/AkfseFd2Tto>

<https://youtu.be/jczqMncXzWI>

<https://youtu.be/nB925GpfpkQ>

<https://youtu.be/1omZFMZzTmY>

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Computer Programming

C programming

Apna college

<https://youtu.be/irqbmMNs2Bo>

Alternative

***Full c in 6* hr some topics are not discussed well in this for those i am sharing other links**

<https://youtu.be/vl794HKeXug>

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For* *file handling

<https://youtube.com/playlist?list=PLhHTGEaROEVPwcfinu9ogOLP317ORLrB>

***24 - 33* videos**

For command line argument

<https://youtu.be/CxXALHogRIg>

For preprocessor directive

1 <https://youtu.be/kAane8WwuP4>

2

<https://youtu.be/5FH9EQyrsZw>

3

<https://youtu.be/tedCyTs3jio>

. **For pointers , enum , union , structure*

https://youtube.com/playlist?list=PLe_7x5eaUqtWp9fvsxhC4XlkoR3n5A-sF

Dynamic memory allocation

<https://youtu.be/ZSzzY3adfDM>

<https://youtu.be/nd7WJ4Q9gog>

***"

Python

Part 1:

<https://youtu.be/gfDE2a7MKjA>

Part 2:

<https://youtu.be/61a7UkD050s>

Modules and package

<https://youtu.be/W4HSsPPQLtk>

59 , 60 video same playlist

Date and time

<https://youtu.be/tlmOm35lsps>

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Notes

If you are not able to open any drive use official Nsut email if Id

Notes 📝

Together we grow

https://drive.google.com/drive/folders/1KCIHdHR9HIK_254uUE-rCi0pEmzWKCot?usp=sharing

Vishu notes

https://drive.google.com/drive/folders/12NSjxH0czDRf5fFo8QHMgQXpyz7GVkBP?usp=share_link

Senior drive link

<https://drive.google.com/drive/folders/1rZNR1OBmAicxpWJmcNJWeK8yPg2eulq>

https://drive.google.com/drive/folders/0Bzb8Td5Ns09CYVlrWjRiSHZpY00?resourcekey=0-CEWTska5w8T1F9JmIEU_0Q

<https://drive.google.com/folderview?id=1ca75MtpswXjuAy75Q7HcuQlO96K0uBV4>