

### Kotrud (Marathon Schedule for JEE/NEET)

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
<b>8 am to 10:30 am</b>	<b>Chemistry (SP)</b> Co-ordination compounds	<b>Physics (AP)</b> ROT	<b>Maths (SK)</b> Matrices + <b>Biology (MN)</b> Human health & diseases	<b>Chemistry (SP)</b> Electrochemistry	<b>Maths (PD)</b> Differential equations	<b>Biology (MN)</b> Inheritance & variation
<b>11 am to 2 pm</b>	<b>Physics (AP)</b> Magnetism and matter	<b>Chemistry (RM)</b> Solutions	<b>Maths (RB)</b> Permutation & combination	<b>Chemistry (RM)</b> Co-ordination compounds	<b>Chemistry (SP)</b> Electrochemistry	<b>Biology (AR)</b> Reproduction in flowering plants
<b>2:30 to 3:30 pm</b>	<b>Test</b> Chemical kinetics	<b>Test</b> Chemical kinetics J/N	<b>Test</b> Solutions	<b>Test</b> Alcohols, phenols & ethers J/N	<b>Test</b> Co-ordination compounds	<b>Test</b> ROT

### Satara Road (Marathon Schedule for JEE/NEET)

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
<b>8 am to 10:30 am</b>	<b>Maths (PD)</b> Differential equations	<b>Biology (MN)</b> Human health & diseases + <b>Maths (RB)</b> Indefinite Integration	<b>Chemistry (SP)</b> Co-ordination compounds	<b>Maths (SK)</b> Matrices + <b>Biology (MN)</b> Inheritance & variation	<b>Physics (AP)</b> ROT	<b>Chemistry (SP)</b> Electrochemistry
<b>11 am to 2 pm</b>	<b>Chemistry (RM)</b> Solutions	<b>Physics (AP)</b> Magnetism and matter	<b>Physics (AP)</b> Magnetism and matter	<b>Maths (RB)</b> Permutation & combination	<b>Chemistry (RM)</b> Solutions	<b>Chemistry (SP)</b> Electrochemistry
<b>2:30 to 3:30 pm</b>	<b>Test</b> Solid state J/N	<b>Test</b> Chemical kinetics J/N	<b>Test</b> Solutions	<b>Test</b> Alcohols, phenols & ethers J/N	<b>Test</b> Co-ordination compounds	<b>Test</b> ROT

### JM Road (Marathon Schedule for JEE/NEET)

	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
<b>8 am to 10:30 am</b>	<b>Biology (MN)</b> Human health & diseases + <b>Maths (RB)</b> Indefinite Integration	<b>Chemistry (SP)</b> Co-ordination compounds	<b>Physics (AP)</b> ROT	<b>Maths (PD)</b> Differential equations + <b>Biology (AR)</b> Reproduction in higher & lower plants	<b>Maths (SK)</b> Matrices + <b>Biology (MN)</b> Inheritance & variation	<b>Physics (AP)</b> Semiconductor devices
<b>11 am to 2 pm</b>	<b>Chemistry (SP)</b> Chemical kinetics	<b>Chemistry (AG)</b> Alcohols, phenols & ethers	<b>Chemistry (RM)</b> Co-ordination compounds	<b>Physics (AP)</b> Magnetism and matter	<b>Physics (AP)</b> Magnetism and matter	<b>Maths (RB)</b> Permutation & combination
<b>2:30 to 3:30 pm</b>	<b>Test</b> Halogen derivatives J/N	<b>Test</b> Chemical kinetics J/N	<b>Test</b> Solutions	<b>Test</b> Alcohols, phenols & ethers J/N	<b>Test</b> Co-ordination compounds	<b>Test</b> ROT