

## Schedule of Regular Batches (Online – Live & Interactive)

Subject	Graphics		Maths II		C Programming	
Days	Mon. & Thu.	Tue. & Fri.	Tue. & Fri.	Wed. & Sat.	Mon. & Thu.	Wed. & Sat.
Time	6 p.m. to 8 p.m.	6 p.m. to 8 p.m.	6 p.m. to 8 p.m.	6 p.m. to 8 p.m.	6 p.m. to 8 p.m.	6 p.m. to 8 p.m.
Batch Code	7071131	7071132	7021132	7021133	7101131	7101133

### Highlights of our Regular Batches:

- All lectures will be conducted Online (**Live & Interactive**). Login Credentials will be shared with all enrolled students before the batches commence.
- Subjects Taught** : Out of the 6 Subjects for Sem. II, we cover the three Engineering subjects namely, Maths II, Engg. Graphics and C Programming. A student can take any number of subjects, even one.
- Lesson Plan** : Structured detailed Lesson Plan will be provided to all the students.
- Personal Doubt Solving** : Personal Doubt solving session will be held after each lecture.
- Study Material** : Soft copy of study material including Graded Questions (GQ), Notes (in Question & Answer format with solved examples), Past Exam Questions (EQ) & Past Exams Paper Solutions (EQ Solutions) will be provided.
- Test Exam** : Several Topic wise test exams(home based) will be conducted during the course. Model solutions will be provided for all the Tests.
- Preliminary Exam** : Question Papers for all the subjects will be provided along with Model Solutions for Preliminary Exam (home based).

### Fees:

Subject	1	2	3
Fee (₹)	14,000	14,000	14,000
<b>Package 1 (₹)</b> : With Early Bird Discount (for admission taken on or before 10 <sup>th</sup> May, 2021)	12,000	12,000	12,000
<b>Package 2 (₹)</b> : Any 2 subjects taken together	22,000		
<b>Saving (₹)</b>	6,000		
<b>Package 3 (₹)</b> : Any 3 subjects taken together	30,000		
<b>Saving (₹)</b>	12,000		

Students who had enrolled for subject-pairs i.e. M I (Sem. I) and M II (Sem. II), Mech (Sem. I) and Graphics (Sem. II), BEE (Sem. I) and C Programming (Sem. II) have already paid their fees for both the semesters and now no additional payment has to be done. [Students who have opted for installment scheme but have not yet paid the 2<sup>nd</sup> installment, should pay the same immediately].

**No one will be allowed to drop / change the subject in the second semester. However, students can enroll for additional subject(s) (Maths II / Graphics / C Programming) in Sem. II.**

### Mode of Payment :

- Online Payment** : For Online Payment Gateway, please click the link <https://cutt.ly/wvO8gw8> or else scan the QR Code



**Refund of Fees** : Fees once paid will not be refunded or adjusted under any circumstances.

### Note :

- The various batches for Graphics will be known as Graphics (7071131), Graphics (7071132). Similarly for the other subjects. A student cannot select clashing batches. e.g. a student cannot take Graphics (7071131) and C Programming (7101131); he/she may take Graphics (7071131) and for C Programming he/she should select batch other than (7101131).
- The dates, timings & duration given are tentative and we reserve the right to alter these
- Student-on-demand Batches** : Students may forward their request on our WhatsApp No. 704 501 85 39 if they want Vidyalankar to offer batches for additional subjects or want batches at a schedule other than that mentioned in the prospectus.

## Our Centers :

City	<b>DADAR</b>	Vidyalankar House, 1 <sup>st</sup> Lane, Hindu Colony, Dadar (E)	Tel.: 4232 12 00 / 2418 55 86
	<b>GHATKOPAR</b>	4 <sup>th</sup> Flr, Khodal Chamber, Above Bharat Bank, Patel Chowk, R.B.Mehta Marg, Ghatkopar (E)	Tel.: 4232 24 00 / 2512 90 28
	<b>CHEMBUR</b>	Vidyalankar Bhavan, M.D.S. Marg, Next to Grand Central Hotel, Chembur (E).	Tel.: 2528 31 62 / 2523 41 81
Western	<b>ANDHERI</b>	2 <sup>nd</sup> Flr., B.E.S.T. Commercial Complex, Andheri (W).	Tel.: 4232 14 00 / 2670 84 66
	<b>KANDIVALI</b>	5, SVIT Land, Opp. V Mall Thakur Complex, Asha Nagar Road. Kandivali (E).	Tel.: 2870 42 32
	<b>BORIVALI</b>	4 <sup>th</sup> Flr., Bhandarkar Bhavan, Next to Borivali Police Station, Borivali (W).	Tel.: 4232 15 00 / 2891 05 21
Central	<b>THANE</b>	3 <sup>rd</sup> Flr., Bhagyavidhi Bldg., Naik Wadi, Behind Alok Restaurant, Gokhale Rd, Thane(W).	Tel.: 4232 22 00 / 2544 33 19
	<b>KALYAN</b>	2 <sup>nd</sup> Flr., A Wing, Sarvoday Villa, Next to Gurudev Hotel, Kalyan Shil Road, Kalyan (W).	Tel.: 0251-2201860 / 70
Harbour	<b>VASHI</b>	3 <sup>rd</sup> Flr., 54 Mahavir Centre, Above Golden Punjab Hotel, Sector 17, Vashi.	Tel.: 4173 32 00 / 2789 31 85
	<b>NERUL</b>	2 <sup>nd</sup> Flr., Shiv Parvati, Opp. Nerul Station, Sector 21, Nerul (E).	Tel.: 2770 76 95 / 2770 26 42
	<b>PANVEL</b>	2 <sup>nd</sup> Flr., Ravriya City, Plot No. 8, Sector - 18, Near Ganpati Mandir, New Panvel.	Tel.: 2745 99 66 / 2746 99 66

# Some of our Students with Grade Point 10/10 (May 2019)

Maths - II



Jatin Chhabria  
VESIT

Maths - II



Mrunal Padalkar  
RAIT

Maths - II



Bhaskar Kumbhar  
MHSS

Maths - II



Neil Albuquerque  
SFIT

Maths - II



Siddhant Zaveri  
SAKEC

Maths - II



Sampada Matkar  
Xavier

Maths - II



Gaurav Jain  
Datta Meghe

Maths - II



Avani Vartak  
SFIT

Maths - II



Prem Kotak  
VIT

Maths - II



Anjali Sharma  
Pillai

Maths - II



Vinayak Darvesh  
Datta Meghe

Maths - II



Shardul Shroff  
SFIT

Maths - II



Aneasha Bhattariri  
RAIT

Graphics



Rohan Kuckian  
Thakur

Graphics



Pratik Kesarkar  
A.C. Patil

Graphics



Shyam Jawade  
Datta Meghe

Graphics



Ashutosh Chaudhari  
LTCOE

Graphics



Harshil Sanghavi  
SAKEC

Graphics



Rishabh Singh  
VIT

Graphics



Farhan Shaikh  
SFIT

Graphics



Nitiket Shinde  
VIVA

Graphics



Omkar Bodake  
VESIT

Graphics



Parth Kotak  
VIT

Graphics



Amit Parkar  
VESIT

Graphics



Rinkesh Sante  
K.J.S. Sion

Graphics



Nikita Shinde  
VIT

C Programming



Nihal Yende  
RGIT

C Programming



Shubhra Singh  
KCCOE

C Programming



Smit Kadam  
VIT

C Programming



Kanishk Harde  
SAKEC

C Programming



Ishan Vatsaraj  
VIT

C Programming



Mahek Khathurani  
TSEC

C Programming



Prathik Vidyanandhan  
RAIT

C Programming



Namrata Kawale  
VIT

C Programming



Pratham Mehta  
SAKEC

C Programming



Aayush Prabhu  
Terna

& many more...