

# NATIONAL EXAMS PREP COURSE (O LEVEL 2021)



Concept First is Singapore's First and Only Physics Tuition Specialist with an in-house Fully-equipped Physics Lab. With our team of experienced tutors, we are the only centre able to prepare our students for both the Theory and Practical components of the National Exams.

## What is the National Exams Prep Course (NEPC)?

The NEPC is a programme that is carefully designed to help students take effective and progressive steps towards achieving their highest possible grade for the O Level Examination.

## The NEPC comprise of 2 Phases

It is customisable.

**Phase 1 :**  
✓ Intensive Topic  
Mastery Course

**Build Strong  
Foundation  
(June Holidays)**



**Phase 2 :**  
✓ Sprint to  
Distinction

**Join the Regular  
Classes  
(June - November)**

In 2020

# 95%

of our students scored A1,  
A2 or B3.

# 98%

of our students shown  
improvement.


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## Every child is a unique learner. The **CF360** Physics Learning System is made for this.

Being a Specialist Physics Centre, we channel all our resources and expertise in creating a multitude of learning resources. We are certain that every student will be drawn towards some of it.

Sign up for different programmes to gain access to some if not all of it.

	<b>Intensive Topical Mastery Course</b> (sign up 5 or less classes)	<b>Intensive Topical Mastery Course</b> (sign up 6 or more classes)	<b>Regular Classes</b>
Access <b>Foundational Concept Videos</b> to relearn basic concepts. Save class time and \$.	✓	✓	✓
Our <b>Signature 2-Paged Summaries</b> for all chosen Chapters, for quick and precise content recap.	✓	✓	✓
<b>Formula, Definitions and Facts Cheat Sheets</b> to speed up revision		✓	✓
<b>Descriptive Questions and Answer Cheat Sheets</b> to grab extra 10-20 marks in Paper 2.		✓	✓
<b>Comprehensive Practical Book</b> that includes d.p. & s.f. rules, sources of error etc.		✓	✓
<b>All regular monthly Lab Classes FREE.</b> Secure high marks for the Practical Exams (20% weighting)			✓
<b>Marked assignments</b> with precise feedback			✓
<b>Mock Examination</b> under time conditions, marked by our Physics Specialists, with prizes to be won.			✓

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## ✓ Phase 1: Topical Mastery Crash Course

Classes are suitable for Sec 3 and 4, O Level and IP.

### Schedule

Class No	Topics	Date / Time
1	Unit 2 - Kinematics Unit 3 - Forces	15 Jun, Tue 9am - 12pm
2	Unit 5 - Turning Effects of Forces Unit 6 - Work, Energy & Power	15 Jun, Tue 2 - 5pm
3	Unit 7 - Pressure Unit 9 - Kinetic Model of Matter	16 Jun, Wed 9am - 12pm
4	Unit 10 - Transfer of Thermal Energy Unit 11 - Thermal Properties of Matter	16 Jun, Wed 2 - 5pm
5	Unit 12 - Light Unit 14 - EM Waves	17 Jun, Thu 9am - 12pm
6	Unit 13 - General Wave Properties Unit 15 - Sound	17 Jun, Thu 2 - 5pm
7	Unit 16 - Static Electricity Unit 17 - Current Electricity	22 Jun, Tue 9am - 12pm
8	Unit 18 - D.C. Circuits Unit 19 - Practical Electricity	22 Jun, Tue 2 - 5pm

## ✓ Phase 2: Sprint to Distinction

### Weekly Schedule for Regular Classes

Sec 4 Comb Sci Physics		Sec 4 Pure / IP Physics	
Thu	7pm - 9pm	Thu	7pm - 9pm
Sun	2pm - 4pm	Fri	7pm - 9pm
		Sat	11.30am - 1.30pm
		Sat	2pm - 4pm
		Sun	9am - 11am
		Sun	11.30am - 1.30pm

**Fees Details, Customisation and  
Registration on Last Page**

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## Customise to Your Learning Needs by Selecting Only the Classes that You Want

### PART 1: Topical Mastery Crash Course

#### Fee and Discounts

Non-CF Student: \$130 per class

**Current CF Student: \$110 per class**

**Early Bird Discount:** \$10 per class for payment made before 2 Jun, Wed 2021.

**Buddy Discount:** Sign up with a non-CF friend to get \$10 x N discount each (where N is the unique number of classes that each student signs up for).

Example:

Current CF Student X signs up with non-CF student Friend Y.

X signed up for 3 classes and paid on 5 June.

Y signed up for 7 classes and paid on 28 May.

Fee of Student X:

$\$110 \times 3 - \$10 \times 3$  (Buddy Discount) = \$300

Fee of Student Y:

$\$130 \times 7 - \$10 \times 7$  (Early Bird Discount) -  $\$10 \times 7$  (Buddy Discount) = \$770



### Register for NEPC Here

### PART 2: Sprint to Distinction

#### Fee

\$85 x (Number of remaining classes till end of the year)

Material Fee: \$60

*Material fee will be waived for students who signed up for all 8 Classes in Part 1*

Deposit: N.A.



### Register for Regular Classes Here