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CLASS	11 th
SCHOOL	Queen Mira International School, Madurai, Tamil Nadu, India
PLACE	Madurai

CAREER PREFERENCES

COUNTRY	India
DEPARTMENT	Engineering

PERSONALIZED
CV ROADMAP
REPORT 2017 – 2018



CV Requirements for your career preferences

There are several types of things that school students around the world are doing to build up their profile. While the main purpose of these activities may be to help with college admissions, they also provide invaluable learning that is useful forever. The categories with a 'Check-Mark' are the ones that are specifically relevant for your objective

Academic Honours

These are courses / tests that students enrol in to show their overall academic interest. These are usually focused on certain subjects and scoring well in them shows the student's mastery over a subject. These courses also demonstrate the student's initiative and seriousness towards academics which is highly desirable by university admissions officers.

Summer Enrichment Programs ✓

World over, senior school students use the summer time to help prepare for college admissions. A popular option that helps a student's CV is doing a summer program at a university in the stream that is of their interest. They can learn from professors of universities like Harvard, Yale, Oxford and many others. Depending on the affordability, students can either go to the University campus internationally or do a program off campus. The student gets a certificate from the University and also can get recommendation letters from the faculty.

Career Focused ✓

There is nothing better to demonstrate your interest in a field than to get a certification / experience related to that field. If commerce and business management is what interests you, then there are courses available that can be done from great universities. Similarly for engineering, law, medicine etc. These career focused courses can be free or paid, depending on what you chose.

Universal Programs ✓

There are courses which help students hone key skills needed to be successful in this era of globalisation. Across the world, high school students are going through courses on Critical Thinking, Effective Communication, Analytics, Modern Research Abilities, Collaborative Working etc. Certifications from some of these Universal programs are valued across the board by all kinds of Universities. Also, they add very critical skills needed for going through competitive interview & selection processes.

Work Experience

While work life will begin for students after graduating from college, universities value work exposure that students can get while still in school. Work experience can be of different types, from working in a corporate, to an NGO to volunteer work. Depending on the kind of course the student is applying for, specific type of work experience will help give an edge.

Co-Curricular Achievements

Each student has a few areas of interest outside of academics. These activities become important for college admissions when they can be conveyed as achievements and not just activities. Admissions officers are interested to understand the level of initiative that a student can take. Hence, certain type of co-curricular activities have to be done till a significant achievement can be drawn from it.

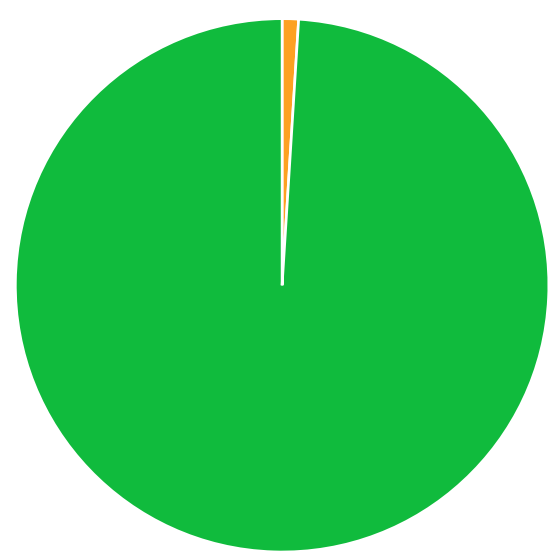
Special Skills

There are many areas that a student gets exposed to while in school and with friends. Students may have interest in areas like photography, theatre etc. and those can be converted into an achievement by doing the right courses and gaining certifications. Also, there may be several implications of those experiences on the course that the student has taken up.

Personalised Programs

Some students have a specific area that they are passionate about. Usually, they have developed this due to an early childhood exposure from family or friends. These special skills can be honed further to give a strong impetus on the CV of a student. Admission officers are always looking for those unique aspects that really define a student's personality. This could be anything from writing books to research publications to speaking slots at conferences.

Your CV Strength



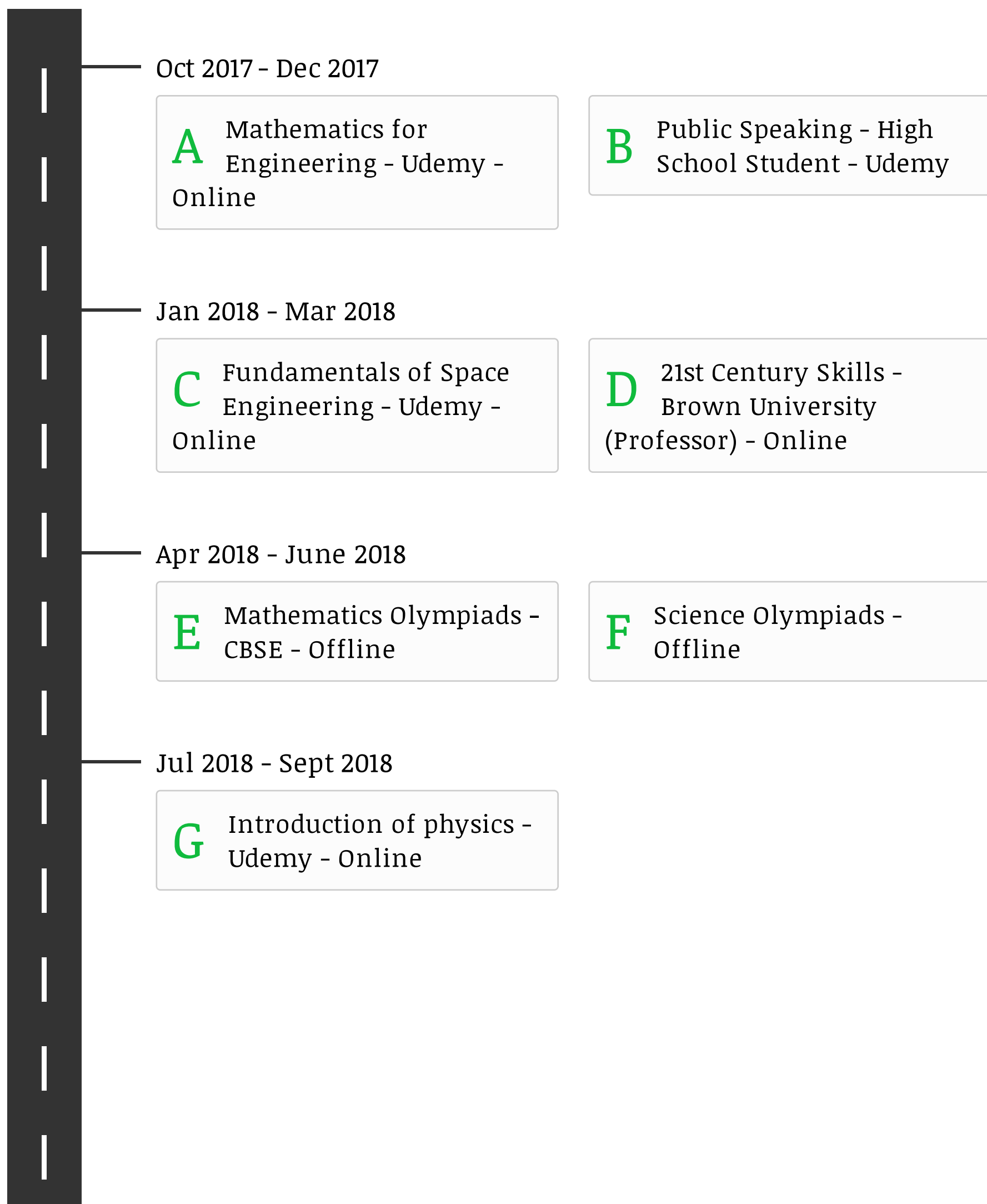
CV Strength indicates the attractiveness of your CV for college admissions. An ideal CV comprises of programs of good quality in each category. Not all activities are considered equal. For example, if you have won a first prize and certificate in a school level debate it would have lesser value as opposed to winning a national level debate competition. The programs you have done contribute to your overall CV strength as it is calculated based on what courses/activities you have done and how much each course contributes to that category.

The requirements around CV achievements vary depending on your goal towards the course you want to pursue in college. If you are interested to pursue college internationally, then again the requirements would vary. The chart below, shows what are the requirements that you should work towards and where you stand today. Note: The scores are meant to be indicative based on empirical data of over 8,000 students that have taken admission over the last 3 years.

	Work Experience Required35% You0%	Summer Enrichment Programs Required30% You0%
	Universal Programs Required15% You0%	Career Focused Required10% You0%
	Co-Curricular Achievements Required10% You0%	

Your CV Roadmap

Based on your preferences, interests and other important details, we have customised a special roadmap that can help you build your CV. Here are its details.



Brief details of CV Roadmap Courses

A

Course Name

Mathematics for Engineering

Mode

Online

Duration

2 hours

Price

Free

Offered by: Udemy

Certification: Yes

Applied Mathematics for Beginners

B

Course Name

Public Speaking - High School Student

Mode

Duration

6 hrs

Price

\$20

Offered by: Udemy

Certification: N/A

This Public Speaking for High School Students course will teach you how to present yourself with complete confidence, how to avoid the most common blunders that hurt other high school speakers, how to rehearse your important presentations using video, how to make students and teachers find your presentations more memorable and engaging etc

C

Course Name

Fundamentals of Space Engineering

Mode

Online

Duration

2

Price

\$ 30

Offered by: Udemy

Certification: Yes

Learn and understand Space travel and Space Engineering.

Brief details of CV Roadmap Courses

D

Course Name

21st Century Skills

Mode

Online

Duration

4-8 Weeks

Price

Rs. 9500 (+Taxes)

Offered by: Brown University (Professor)

Certification: Yes

This is a highly interactive program meant to develop the 3 key skills required in the 21st Century. Thinking, Research and Communication. The program has been adopted by top schools across India and has been endorsed by Cambridge International Examinations. It is online, flexible and can be completed in 20 hours. Students receive a certification from a Professor of the Ivy league Brown University.

E

Course Name

Mathematics Olympiads

Mode

Offline

Duration

N/A

Price

1200 INR

Offered by: CBSE

Certification: Yes

Mathematical Olympiads are the competitions conducted by different organizations to identify, encourage, promote and nurture the talent in mathematics at state, regional, national and international levels. Central Board of Secondary Education, Delhi has been conducting CBSE group Mathematics Olympiad for students studying in its affiliated schools. The broad objectives of conducting Mathematical Olympiad include identifying talent in Mathematics providing opportunities to young and talented students to solve challenging problems in Mathematics and encouraging them to pursue careers in the fields related to Mathematics. Ideally students from 9 to 12 should participate if they are interested in careers in Mathematics.

Brief details of CV Roadmap Courses

F

Course Name

Science Olympiads

Mode

Offline

Duration

N/A

Price

1200 INR

Offered by: Univariety

Certification: Yes

Science Olympiad is a team competition activity for middle school students. This guide will focus primarily on high school Science Olympiad teams. National Science Olympiad is a aptitude competition which encourages students to learn important subjects like Maths, Biology, Chemistry, Physics and Computer Science. This is an opportunity for students to display their talent and aptitude on a national level, by competing with students from different schools and institutions.

G

Course Name

Introduction of physics

Mode

Online

Duration

1 hour

Price

\$20

Offered by: Udemy

Certification: Yes

The complete content is developed in High Quality 3D Animation, that will help you to understand the critical concepts.



WHAT NEXT?

- ✔ Understand the programs recommended to you in great detail along with your counsellor
- ✔ Decide which courses you would like to enrol for
- ✔ Ask your counsellor for support around enrolment
- ✔ Let us know your feedback about the courses you enrol for
- ✔ Take our help in portraying your achievements correctly when applying to colleges

Just to ensure that you don't delay taking action, we will follow up with you in a few weeks.