

Pro Map

Your Personalized **Roadmap**
Report 2019

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Class: **9th**

School: **Mayo College Girls School,
Ajmer**

Board: **CISCE**

Preferred Country: **India**

Department: **Engineering &
Technology**

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Introduction

The admission process to the top universities in the world looks at profile of the student instead of just the academics. The struggle is, within the limited time how do you choose the best set of activities that showcase your candidature in the best possible way.

We are with you , every step of the way, to decode the rocket science and understand the logic behind the admission process.

Your aspirations with inputs from your preferred Country, Department and preferred group of Universities will be mapped to give you the **customized roadmap of activities** that you must pursue to make your profile stand out!!

Find the customized time line that takes into account your current grade, the amount of time that you have left before the college admissions to make your profile the best possible- "Beyond Academics".

We will continue to help you with online counselling beyond the Promap creation, in case you want to discuss certain aspects of your customized roadmap or about college counselling.

All the best! Just Promap your way to success!!



Current Personal & Academics Profile

Education Details

Current Standard: **9th**

Board: **CISCE**

School: **Mayo College Girls School, Ajmer**

12th Graduation Year: **2023**

Current Achievements

Program: **Horse Riding**

Program Level: **Intermediate**

Completed Year: **On Going**

Program / Product Bucket: **Extra-curricular Activities**

Program: **Cricket**

Program Level: **Intermediate**

Completed Year: **On Going**

Program / Product Bucket: **Extra-curricular Activities**

Current Achievements

Program: **Hockey**

Program Level: **Intermediate**

Completed Year: **On Going**

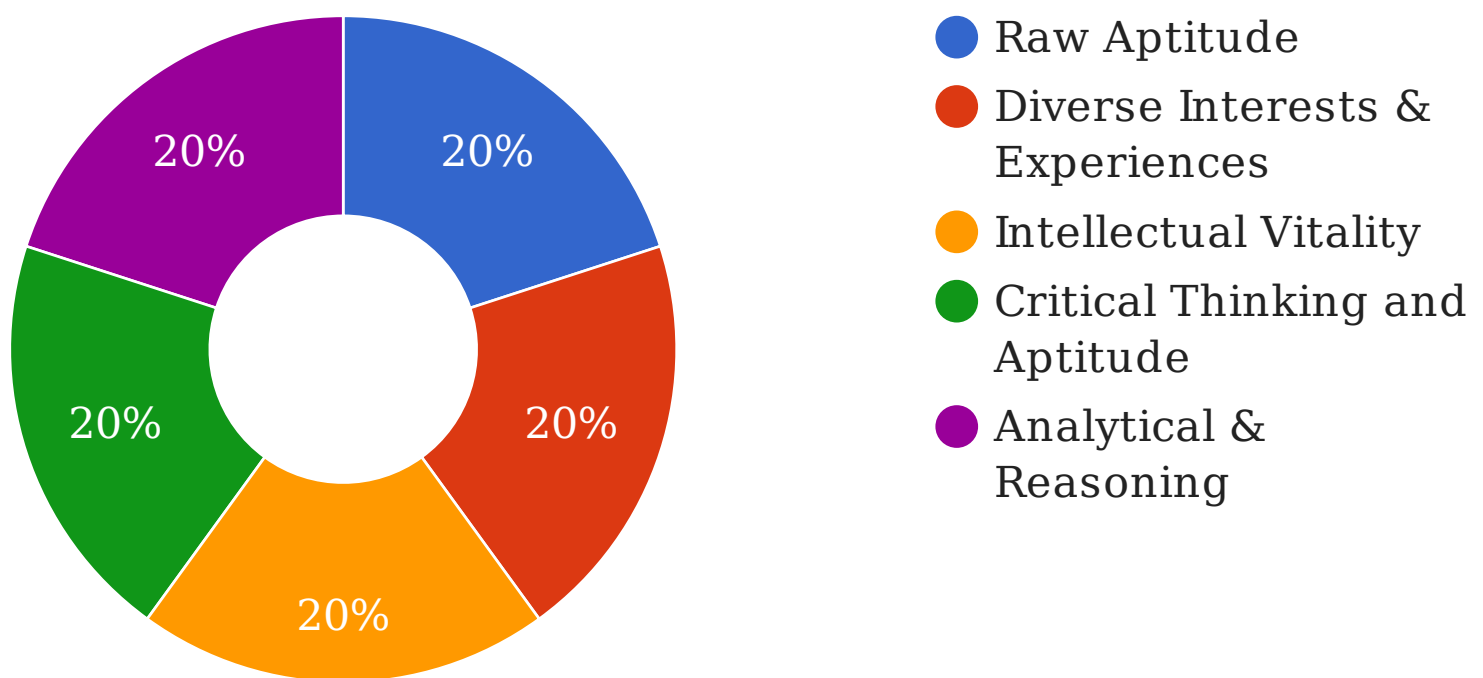
Program / Product Bucket: **Extra-curricular Activities**

The ProMap Assessment

Top 5 Target Attributes Requirements for YOUR profile

As you went through the Promap modules, you would remember the strong relation between the Target Attributes of each individual College's Admission Process. We have assessed your aspirations to share the **Target List of Attributes that should stand out in your application Process.**

Achievement of these target attributes will make your profile stand out and increase your chances of admission.



How to achieve the Target Attributes

Now that you have understood what are the target attributes that should stand out in your application, let us try and understand what are the type of programs that you should pursue to showcase the target skills.

Raw Aptitude

- Co-curricular Achievements
- Extra-curricular Activities
- Academic Honors
- Universal Programs
- Special Skills
- Career Focused

Intellectual Vitality

- Career Focused
- Universal Programs
- Co-curricular Achievements
- Special Skills
- Extra-curricular Activities
- Academic Honors

Analytical & Reasoning

- Academic Honors
- Universal Programs
- Co-curricular Achievements
- Special Skills
- Extra-curricular Activities

Diverse Interests & Experiences

- Career Focused
- Universal Programs
- Co-curricular Achievements
- Special Skills
- Extra-curricular Activities
- Academic Honors

Critical Thinking and Aptitude

- Academic Honors
- Career Focused
- Universal Programs
- Co-curricular Achievements
- Special Skills
- Extra-curricular Activities



Your Personalized Roadmap

Based on the Target Set of Attributes that you need to achieve, Please find the **Personalized Roadmap that will enhance your profile and increase your Promap score.**

So that you don't just do any profile building activities, but do the targeted set of activities that are Essential for your dream college!

**Jul - Sept
2019**

APÂ® Calculus BC

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Academic Honors

ProMap Score

9

**Jul - Sept
2019**

BIEA International STEM Youth Competition

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Co-curricular
Achievements

ProMap Score

9

**Oct - Dec
2019**

Building a Future with Robots

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

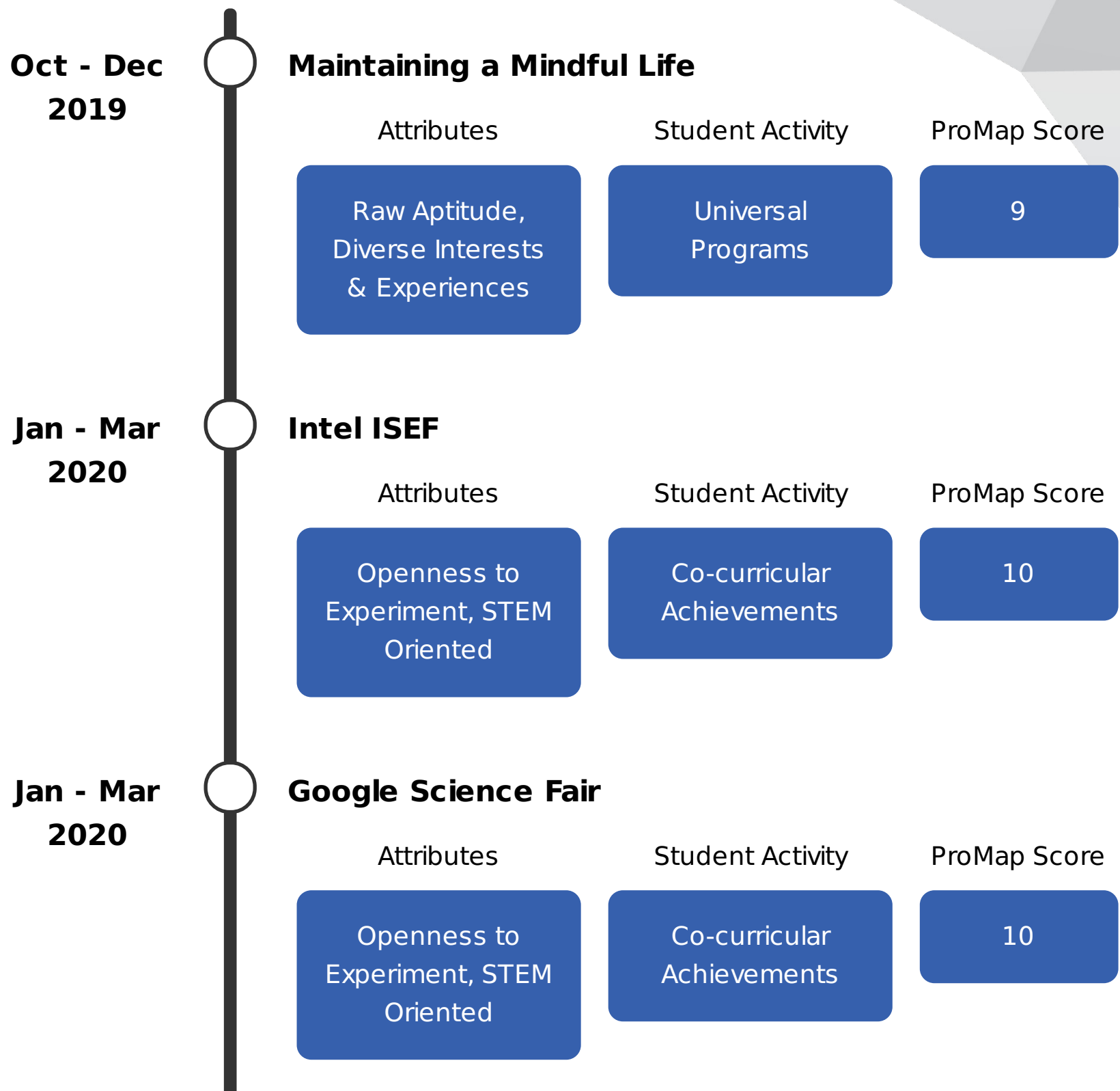
Universal
Programs

ProMap Score

9



Your Personalized Roadmap



Your Personalized Roadmap

Jan - Mar
2020

International Physics Olympiad (IPhO)

Attributes

Analytical &
Reasoning, STEM
Oriented

Student Activity

Academic Honors

ProMap Score

10

Jan - Mar
2020

Indian National Physics Olympiad

Attributes

Analytical &
Reasoning, STEM
Oriented

Student Activity

Academic Honors

ProMap Score

9

Jan - Mar
2020

A Global History of Architecture

Attributes

Deep Interest in
the course,
Balancing hard
work with
downtime

Student Activity

Co-curricular
Achievements

ProMap Score

7



Your Personalized Roadmap

Jan - Mar
2020

The Architectural Imagination

Attributes

Intellectual Vitality,
Hands-on
Creativity

Student Activity

Co-curricular
Achievements

ProMap Score

7

Jan - Mar
2020

An Introduction to Designing Objects

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Special Skills

ProMap Score

9

Jan - Mar
2020

Introduction to Solar Systems Astronomy

Attributes

Analytical &
Reasoning, STEM
Oriented

Student Activity

Co-curricular
Achievements

ProMap Score

7



Your Personalized Roadmap

**Apr - June
2020**

Using Creative Problem Solving

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Universal
Programs

ProMap Score

9

**Apr - June
2020**

Digital Skills Mobile

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Universal
Programs

ProMap Score

9

**Apr - June
2020**

NSLC Aerospace

Attributes

Raw Aptitude,
Diverse Interests
& Experiences

Student Activity

Summer
Enrichment

ProMap Score

10



Individual Program Details

Now that you know each of the programs that you should take up to build your perfect profile, let us understand the programs in more detail.

Product / Program: **AP[®] Calculus BC**

Product Bucket: **Academic Honors**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **EDX (Davidson College)**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **\$49**

URL: <https://www.edx.org/course/ap-calculus-bc-0>



Individual Program Details

Product / Program: **BIEA International STEM Youth Competition**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Competitions / Tests**

Offered by Institute / Organization: **British International Education Association**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Fee: **Free**

URL: <https://bieacompetition.org.uk/>



Individual Program Details

Product / Program: **Building a Future with Robots**

Product Bucket: **Universal Programs**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **FutureLearn**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **50 USD - 100 USD**

URL: <https://www.futurelearn.com/courses/robotic-future>

Individual Program Details

Product / Program: **Maintaining a Mindful Life**

Product Bucket: **Universal Programs**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **FutureLearn**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **50 USD - 100 USD**

URL: <https://www.futurelearn.com/courses/mindfulness-life>

Individual Program Details

Product / Program: **Intel ISEF**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Science Fair (International)**

Offered by Institute / Organization: **INTEL, Society for Science**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Timeline: **4 Months**

Fee: **Free**

URL: <https://student.societyforscience.org/intel-isef?mode=topic&context=3>



Individual Program Details

Product / Program: **Google Science Fair**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Science Fair (International)**

Offered by Institute / Organization: **Google**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Fee: **Free**

URL: <https://www.googlesciencefair.com/>

Individual Program Details

Product / Program: **International Physics Olympiad (IPhO)**

Product Bucket: **Academic Honors**

Sub product bucket: **International Olympiads**

Offered by Institute / Organization: **Qualify through Indian National Physics Olympiad**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Fee: **Free**

URL: <http://ipho.org/>



Individual Program Details

Product / Program: **Indian National Physics Olympiad**

Product Bucket: **Academic Honors**

Sub product bucket: **National Olympiads**

Offered by Institute / Organization: **Homi Bhabha Centre for Science Education**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Timeline: **1 Month**

Fee: **Free**

URL: <http://olympiads.hbcse.tifr.res.in/>

Individual Program Details

Product / Program: **A Global History of Architecture**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **MIT Open Course Ware (OCW) for High School**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **\$49**

URL: <https://www.edx.org/course/global-history-architecture-mitx-4-605x-0>

Individual Program Details

Product / Program: **The Architectural Imagination**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **edX & Harvard**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **\$99**

URL: <https://www.edx.org/course/architectural-imagination-harvardx-gsd1x>

Individual Program Details

Product / Program: **An Introduction to Designing Objects**

Product Bucket: **Special Skills**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **Kadenze**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **20 USD per month**

URL: <https://www.kadenze.com/courses/making-meaning-an-introduction-to-designing-objects-part-i/info>

Individual Program Details

Product / Program: **Introduction to Solar Systems Astronomy**

Product Bucket: **Co-curricular Achievements**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **Global Freshman Academy from edX & Arizona State University**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **\$49**

URL: <https://www.edx.org/course/introduction-solar-systems-astronomy-asux-ast111x-7>

Individual Program Details

Product / Program: **Using Creative Problem Solving**

Product Bucket: **Universal Programs**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **FutureLearn**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **50 USD - 100 USD**

URL: <https://www.futurelearn.com/courses/creative-problem-solving>

Individual Program Details

Product / Program: **Digital Skills Mobile**

Product Bucket: **Universal Programs**

Sub product bucket: **Online Course**

Offered by Institute / Organization: **FutureLearn**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Online**

Fee: **50 USD - 100 USD**

URL: <https://www.futurelearn.com/courses/digital-skills-mobile>

Individual Program Details

Product / Program: **NSLC Aerospace**

Product Bucket: **Summer Enrichment**

Sub product bucket: **Pre-college Program**

Offered by Institute / Organization: **NSLC (National Student Leadership Conference)**

Indian Nationality: **Yes**

Eligibility: **Class 9,10,11,12**

Mode of Channel: **Offline**

Timeline: **2-3 Weeks**

Fee: **\$3,295 USD**

URL: <https://www.nslcleaders.org/youth-leadership-programs/aerospace/>



Types of Student Activities

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.

Academic Honors

These are courses / tests that students enroll 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.

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.

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.



Types of Student Activities

Extra-curricular Activities

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 pursuing activities such as sports, music, arts and dance to writing books to research publications to speaking slots at conferences.

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.

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, theater 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.



Types of Student Activities

Summer Enrichment

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.

Universal Programs

There are courses which help students hone key skills needed to be successful in this era of globalization. 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.





Univariety is India's first company to use technology to setup a complete career & college guidance cell inside progressive schools. Students receive guidance from counsellors, digital tools, university admission officers and from the past students of the school. Univariety runs a successful Global Career Counsellor program for certifying teachers in association with a top University - UCLA Extension. Univariety has proved to be a comprehensive partner for schools wanting to go beyond the regular and focus on student success.



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