iGROW SUCCESS MASTERS ACADEMY

STREAM COMPASS · CLASSES 8–9

Stream & Subject Guidance Report

Discover natural strengths early, so the choice of stream and subjects in Class 10 is made with confidence rather than confusion.



PREPARED FOR

Kavya R

CLASS
Class 9

SCHOOL
Test School

ASSESSMENT DATE
3 October 2026

RESULT
Multiple possibilities: Commerce, Science (PCB) and Humanities

WELCOME

A compass, not a verdict

Choosing a stream after Class 10 is one of the first big decisions you will make, Kavya, and it is completely normal to feel unsure. This report is here to help you make that choice with confidence rather than confusion. It brings together what you are good at, what you enjoy, how you tend to behave and how you like to learn.

Think of it as a compass. It points to directions where your strengths and interests line up today. You still choose the path, and you can change direction as you grow. Read it with your parents or a counsellor, and use it to start good conversations about your future.

The four parts of your assessment

1 Aptitude
40 QUESTIONS

Verbal, numerical, logical and spatial reasoning
Where your thinking strengths lie today

2 Interests
36 QUESTIONS

Six interest areas (Holland RIASEC model)
The kinds of work you would enjoy

3 Personality
30 QUESTIONS

Five traits (Big Five model)
How you tend to work, relate and handle pressure

4 Learning preferences
15 QUESTIONS

Visual, listening and hands-on activities
Study methods you enjoy most

How to read this report

- Scores run from 0 to 100 within this assessment. They are not marks or percentiles.
- Aptitude has three bands: Strong (70 and above), Moderate (45 to 69) and Developing (below 45). Every band can grow with practice.
- Interests and personality have no good or bad scores. They describe your style and preferences.
- **Stream fit:** combines all three areas using the iGrow Stream-Fit Model. Streams within 5 points of the highest stream-fit score are treated as tied top matches.

Please note. This assessment is an educational guidance tool, not a clinically or psychometrically validated test. Scores show current tendencies for students in Classes 8–9 and are compared against fixed criteria, not a national norm group.

YOUR RESULTS AT A GLANCE

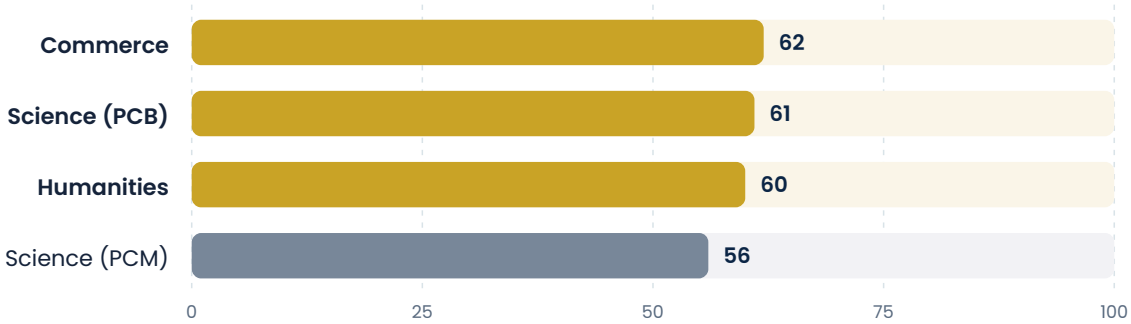
Kavya's stream-fit result

Multiple possibilities: Commerce, Science (PCB) and Humanities

Kavya's responses do not point strongly to a single stream yet. Commerce, Science (PCB) and Humanities are all within 5 points of the highest score, so they are treated as tied top matches. Explore them further using subject marks, interests, and conversations with teachers, parents and a counsellor.

An exploratory guidance result, not a final stream decision.

Stream fit scores



How stream fit works. Each stream-fit score combines selected aptitude, interest and personality scores that are relevant to that stream. The weights were designed by iGrow counsellors and are not yet statistically validated, so read stream-fit scores as guidance indicators, not predictions. Streams within 5 points of the highest stream-fit score are treated as tied top matches.

Why Commerce is one of the strongest matches

- **Numerical reasoning (60/100):** Comfort with numbers is useful for areas such as accounting, finance, economics and analytics.
- **Conventional interest (67/100):** Liking order and accuracy suits accounts, finance and data work.
- **Enterprising interest (58/100):** Enjoying leading and persuading suits business, law and management.

No major gaps for this stream. Keep building on current strengths.

YOUR PROFILE IN BRIEF

What stands out

A one-page view of what stands out across all four parts of the assessment.

Stronger reasoning areas

V
Verbal reasoning
80/100

N
Numerical reasoning
60/100

Personality highlights

O
Curiosity & openness
63/100

C
Self-discipline
58/100

Interest code

I
Investigative
The Thinker

C
Conventional
The Organiser

E
Enterprising
The Persuader

Learning preferences

V
Visual
53% of choices

Strongest stream matches (tied)

COM
Commerce
Fit 62/100

PCB
Science (PCB)
Fit 61/100

HUM
Humanities
Fit 60/100

Overall result: Multiple possibilities: Commerce, Science (PCB) and Humanities. The pages that follow explain each part in detail, with practical next steps.

PART 1 · APTITUDE

Your reasoning profile

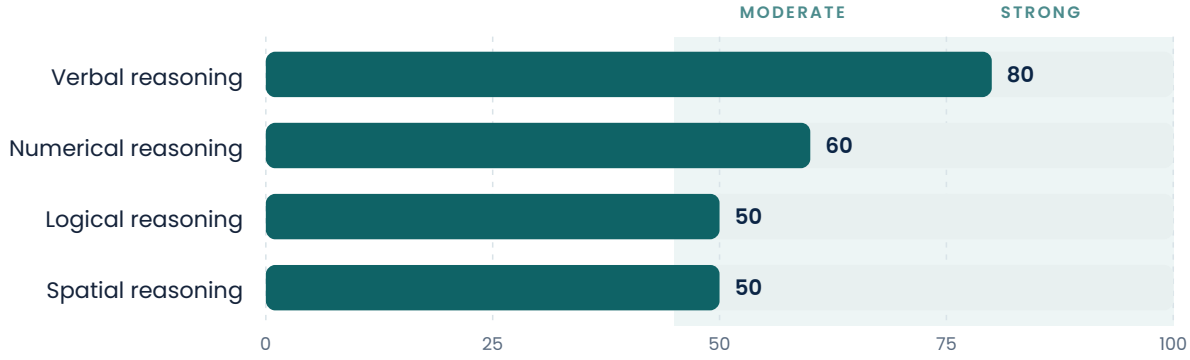
Aptitude shows how easily you work with words, numbers, patterns and shapes today. It is not fixed: every reasoning skill can develop with practice and appropriate challenge.

Areas of stronger performance in this assessment

V
Verbal reasoning
80/100

N
Numerical reasoning
60/100

Your aptitude scores

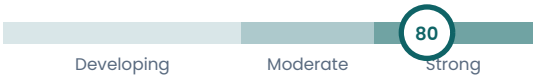


Overall aptitude: 60/100. Each area has 10 questions, so every correct answer adds 10 points to that area.

PART 1 · APTITUDE

Your aptitude in detail

V Verbal reasoning



Meaning

Understanding words and the ideas behind them: vocabulary, analogies, reading for the main idea and choosing the right word in context.

What your score suggests · Strong

You pick up word meanings quickly and see how ideas connect. Reading passages, writing long answers and holding your own in a discussion are likely to feel natural. This strength supports every subject, and it is especially valuable in law, media, teaching, management and the humanities.

Development plan

- **Stretch your reading:** Try one long-form article, an editorial or a book chapter each week, beyond the syllabus.
- **Write to think:** Keep a journal or blog. Writing turns good understanding into clear expression.

N Numerical reasoning



Meaning

Working comfortably with numbers: percentages, ratios, number series, averages and word problems that need quick, accurate calculation.

What your score suggests · Moderate

You can solve many straightforward number problems, while harder word problems may need more time and practice. Steady practice builds speed and confidence, which matters for maths-intensive streams.

Development plan

- **Daily mental maths:** Ten minutes of percentages, fractions and quick calculation without a calculator.
- **Word problems:** Solve two word problems a day and write down each step.
- **Learn shortcuts:** Tables up to 20, squares up to 30 and common percentage-fraction pairs save time.

PART 1 · APTITUDE

Your aptitude in detail

L Logical reasoning



Meaning

Thinking step by step to reach a sound conclusion: finding patterns, decoding rules, ordering information and judging what follows from given facts.

What your score suggests · Moderate

You can handle many straightforward reasoning problems, while multi-step puzzles may need more time and practice. Structured puzzles can help you practise speed and accuracy.

Development plan

- **A puzzle a day:** Sudoku, logic grids or reasoning questions for ten minutes daily.
- **Draw it out:** For ordering and seating problems, sketch the information before answering.
- **Check conclusions:** Ask yourself: does this answer follow only from the facts given?

S Spatial reasoning



Meaning

Picturing shapes and objects in your mind: rotating them, folding paper, reading directions and understanding how parts fit together in space.

What your score suggests · Moderate

You can handle many basic shape and direction problems, while more complex rotations may still be challenging. Hands-on practice with models and drawing will strengthen this skill.

Development plan

- **Sketch diagrams:** Draw science and maths diagrams from memory, then check them.
- **Use models:** Paper folding, origami and building sets make rotations easier to picture.
- **Read maps:** Plan a route on a map before a trip and follow it.

PART 2 · INTERESTS

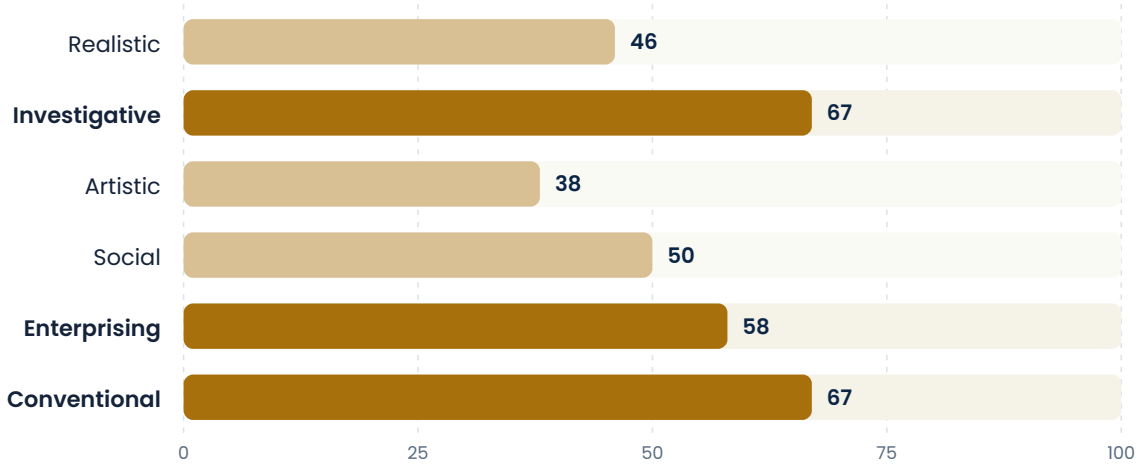
What you enjoy

Interests show the kinds of activities and work that naturally draw you in. Interests can influence the kinds of activities and work people find engaging and motivating.

YOUR INTEREST CODE

ICE Investigative · Conventional · Enterprising

Your interest scores



Higher scores mean you would enjoy those activities more. Your three highest-scoring RIASEC areas form your interest code, based on the Holland RIASEC model, which is widely used in career-interest assessment and counselling.

PART 2 · INTERESTS

Your top interests in detail

I Investigative · The Thinker



Meaning

Investigative people enjoy observing, asking questions and solving problems through research, experiments and careful thinking.

What this says about you

You are curious about how and why things work. You enjoy puzzles, experiments and digging into a question until you find the answer.

Subjects and careers to explore

Subjects that fit: Physics, Chemistry, Biology, Mathematics, Computer Science, Psychology.

- **Careers to explore:** Doctor, Research scientist, Data scientist, Software developer, Psychologist, Pharmacist

C Conventional · The Organiser



Meaning

Conventional people enjoy order, accuracy and clear procedures: organising information, working with numbers and data, and following systems.

What this says about you

You like things to be organised and done correctly. Clear rules, lists and accurate work give you a sense of satisfaction.

Subjects and careers to explore

Subjects that fit: Accountancy, Mathematics or Applied Mathematics, Economics, Informatics Practices, Business Studies.

- **Careers to explore:** Chartered accountant, Banker, Auditor, Data analyst, Company secretary, Actuary

PART 2 · INTERESTS

Your top interests in detail

E Enterprising · The Persuader



Meaning

Enterprising people enjoy leading, persuading, organising people and taking initiative. They like goals, competition and starting new things.

What this says about you

You like taking charge, convincing others and making things happen. Debates, events and small business ideas may excite you.

Subjects and careers to explore

Subjects that fit: Business Studies, Economics, Entrepreneurship, Legal Studies, English, Mathematics.

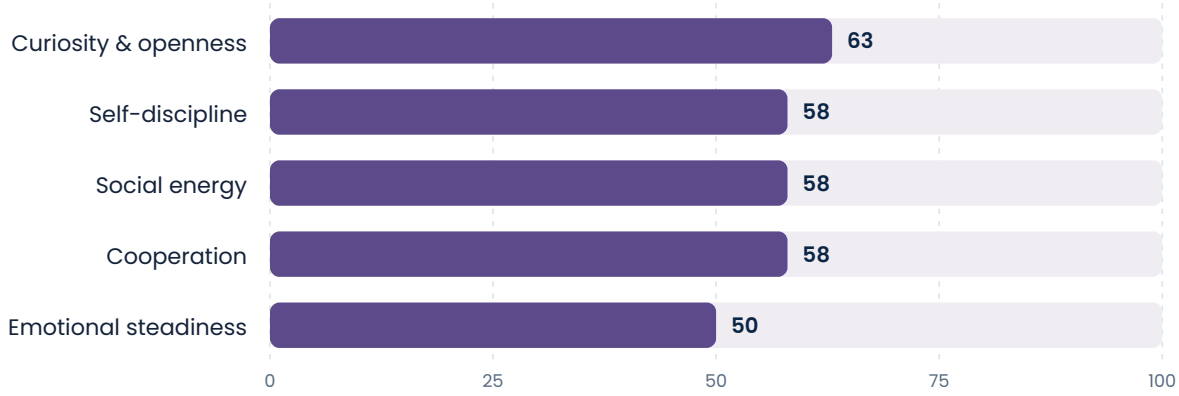
- **Careers to explore:** Entrepreneur, Lawyer, Manager, Marketing professional, Civil servant, Sales leader

PART 3 · PERSONALITY

How you work and relate

Personality describes your usual way of thinking, feeling and behaving, based on the Big Five model. There are no good or bad scores: each style suits different people, subjects and work environments.

Your personality profile



Lower and higher scores both have strengths. The detail pages explain what your style means and small habits that help.

PART 3 · PERSONALITY

Your personality in detail

O Curiosity & openness



Meaning

How much you enjoy new ideas, imagination, variety and creative or unusual ways of thinking.

What your score suggests

You are open to new ideas while also valuing approaches that already work. You can enjoy both creative tasks and structured routines.

Habits that help

- **Try something new monthly:** A new book genre, club, skill or hobby widens your options.
- **Ask "what if?":** When studying, ask how an idea could be used differently.

C Self-discipline



Meaning

How organised, careful and persistent you are: planning ahead, keeping commitments and finishing tasks.

What your score suggests

You are reasonably organised and complete most tasks. At busy times, things may slip or get left until late. Stronger routines will help as the syllabus gets heavier.

Habits that help

- **Weekly planner:** Every Sunday, list the week's tests, homework and goals.
- **Fixed study slot:** Study at the same time each day so it becomes automatic.
- **Start early:** Begin projects the day they are set, even for ten minutes.

PART 3 · PERSONALITY

Your personality in detail

E Social energy



Meaning

How much you gain energy from people, group activities and speaking up, compared with quiet time on your own.

What your score suggests

You are comfortable both in groups and working alone. You can adapt to different situations, which is a flexible strength.

Habits that help

- **Use both modes:** Study alone for deep work and in groups for revision.
- **Try a speaking role:** Volunteer for one presentation or anchoring role each term.

A Cooperation



Meaning

How you relate to others: kindness, trust, willingness to help and a preference for cooperation over competition.

What your score suggests

You cooperate well and can also stand up for your own views when needed. This balance works well in most teams.

Habits that help

- **Practise empathy:** Before a disagreement, restate the other person's view in your own words.
- **Share team roles:** Take turns leading and supporting in group projects.

S Emotional steadiness



Meaning

How calm and steady you stay under pressure, and how quickly you recover from setbacks, worries or criticism.

What your score suggests

You are usually steady, though some situations such as exams or criticism can cause worry. Simple routines can help you stay calm when it matters.

Habits that help

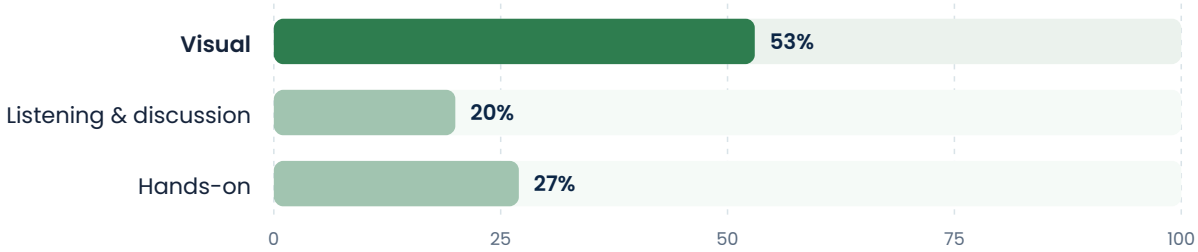
- **Prepare early:** Revision spread over several days reduces last-minute worry.
- **Breathing breaks:** Slow breathing for one minute before a test helps you settle.

PART 4 · LEARNING PREFERENCES

How you like to learn

These are the learning activities you enjoy most. They are preferences, not fixed learning types. They can help you choose engaging ways to study, but no single learning preference has been shown to work best for every student. Use a mix of methods, especially testing yourself, spaced revision, explaining and practice.

Visual learning preferences



You enjoy learning through pictures, diagrams, charts and videos. Seeing information laid out helps you understand and remember it.

Study tips for Kavya

- Turn chapters into mind maps and flowcharts
- Colour-code notes by topic
- Watch short explainer videos before reading

Proven habits for every learner

- **Test yourself:** Practice questions, flashcards and recalling answers from memory are useful study strategies; combine them with spaced revision and explaining ideas in your own words.
- **Space it out:** Spread revision over several days rather than cramming the night before.
- **Mix it up:** Combine diagrams, explaining aloud and practice problems for the same topic.
- **Sleep well:** Memory is strengthened during sleep, especially before exams.

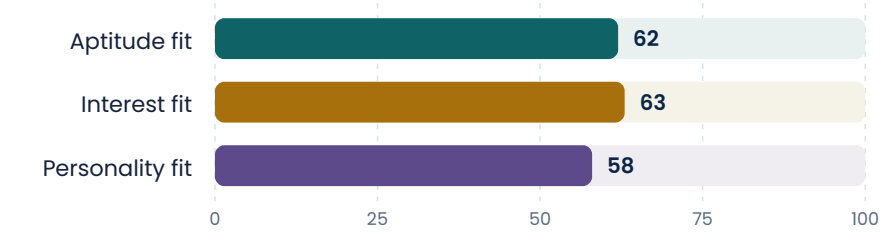
STREAM MATCH · ONE OF THE STRONGEST MATCHES

Commerce



STREAM FIT

How Kavya matches Commerce



Each bar weighs only the scores that matter for this stream, so it can differ from the overall scores earlier in the report.

Commerce introduces Accountancy, Business Studies and Economics. It suits students interested in money, business, markets and how organisations work, and can lead to finance, accounting, management, law and entrepreneurship.

Taking Mathematics or Applied Mathematics alongside Commerce keeps more options open, including economics, actuarial science and analytics.

Common subjects include: Accountancy, Business Studies, Economics

Skills that help

Numerical ability · Organisation · Business sense · Communication · Analytical thinking · Accuracy · Leadership · Negotiation

Example subject combinations & pathways to explore

Career examples are illustrative; not every career needs the exact combination shown. Combinations vary by school and board, and entrance rules change yearly, so check current official eligibility.

Commerce + Mathematics

Finance & investment roles (CFA can be pursued later) · Actuarial science · Economics · Data & analytics

Possible future pathways (indicative): IPMAT, CUET

Commerce + Applied Maths or Informatics Practices

Business analytics · Fintech · Digital marketing · BBA then MBA

Possible future pathways (indicative): CUET, IPMAT, university admissions

Commerce, optionally with Entrepreneurship or Legal Studies

Chartered Accountancy · Company Secretary · Corporate law · Startups & family business

Possible future pathways (indicative): CA Foundation, CSEET, CLAT, CUET **Note:** CA and CS are open after Class 12 without Mathematics as a subject.

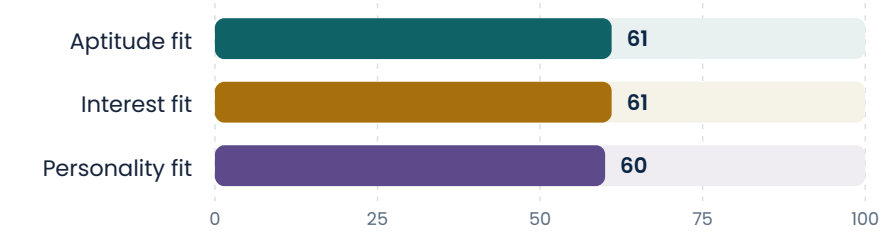
STREAM MATCH · ONE OF THE STRONGEST MATCHES

Science (PCB)



STREAM FIT

How Kavya matches Science (PCB)



Each bar weighs only the scores that matter for this stream, so it can differ from the overall scores earlier in the report.

Science with Physics, Chemistry and Biology suits students who are curious about living things, health and the human body. It can lead to medicine, allied health, biotechnology, research, agriculture and veterinary science.

Biology involves a lot of reading and remembering detail, combined with problem solving in Chemistry and Physics, so steady study habits are important.

Core subjects: Physics, Chemistry, Biology

Skills that help

Scientific curiosity · Memory for detail · Logical reasoning · Care for people · Patience · Observation · Self-discipline · Communication

Example subject combinations & pathways to explore

Career examples are illustrative; not every career needs the exact combination shown. Combinations vary by school and board, and entrance rules change yearly, so check current official eligibility.

PCB, optionally with Psychology or Biotechnology

Medicine (MBBS) · Dentistry (BDS) · Clinical psychology · Biotechnology

Possible future pathways (indicative): NEET-UG (MBBS / BDS); CUET or university admissions (psychology, biotechnology)
Note: Clinical psychology requires specialised training through an RCI-recognised pathway, and RCI registration.

PCB, optionally with Physical Education or Nutrition

Physiotherapy · Nutrition & dietetics · Sports science · Nursing

Possible future pathways (indicative): Varies by course, state and institution; check the current university or state notification. NEET-UG applies only to specified programmes.

PCB + Mathematics (PCMB)

Pharmacy · Veterinary science · Agricultural science · Research

Possible future pathways (indicative): Veterinary: NEET-UG for VCI's all-India quota; state seats vary. Agriculture: CUET (ICAR-UG) or university routes. Pharmacy, research: CUET or state admissions.

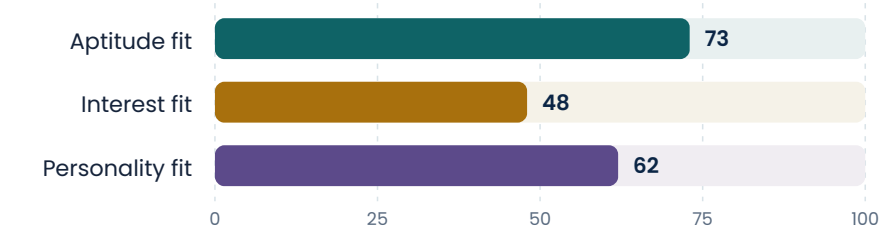
STREAM MATCH · ONE OF THE STRONGEST MATCHES

Humanities



STREAM FIT

How Kavya matches Humanities



Each bar weighs only the scores that matter for this stream, so it can differ from the overall scores earlier in the report.

Humanities explores people and society through subjects such as History, Political Science, Economics, Psychology, Sociology and Literature. It can lead to law, civil services, psychology, journalism, design, media and public policy.

Humanities rewards strong reading, writing and argument, and offers one of the widest ranges of subject combinations and careers.

Common subjects include: History, Political Science, Economics, Psychology and more

Skills that help

Reading and writing · Critical thinking · Empathy · Communication · Creativity · Research · Argument and debate · Cultural awareness

Example subject combinations & pathways to explore

Career examples are illustrative; not every career needs the exact combination shown. Combinations vary by school and board, and entrance rules change yearly, so check current official eligibility.

History + Political Science + Economics + English

Law · Civil services pathway · Public policy · Journalism

Possible future pathways (indicative): CLAT, AILET, CUET; UPSC later

Psychology + Sociology + English + Economics

Psychologist / counsellor · Social work · HR · UX research

Possible future pathways (indicative): CUET, university admissions **Note:** Professional psychology roles may require postgraduate study; clinical practice requires a recognised professional qualification and registration.

Fine Arts or Design + English + Psychology

Communication & fashion design · Animation · Media & film

Possible future pathways (indicative): NID DAT, NIFT, UCEED

NEXT STEPS

Action plan for Class 9 and 10

Small, steady steps over the next year will make your Class 10 decision much clearer. Tick each one off as you go.

- ☐ 01 Before choosing Basic or Standard Mathematics in Class 10, check your school's Class 11 rules. CBSE currently allows students who studied Mathematics Basic (241) to offer Mathematics (041) in Class 11, if the school is satisfied with their aptitude and ability. Other boards may have different rules. Standard Mathematics is the more direct route for students who plan to continue Mathematics at a higher level.
- ☐ 02 Build a strong foundation in Class 9–10 Biology and Chemistry. Strong NCERT-based fundamentals can support later NEET preparation.
- ☐ 03 Read widely: a newspaper editorial daily, and join debate, MUN or the school magazine to grow reasoning and writing.
- ☐ 04 Explore two careers from one of your top interest areas (Investigative or Conventional): watch a "day in the life" video or talk to someone in that job.
- ☐ 05 Retake this assessment in Class 10 before final stream selection. Interests and abilities can change as students progress through school.

For parents and counsellors. This assessment is an educational guidance tool, not a clinically or psychometrically validated test. Scores show current tendencies for students in Classes 8–9 and are compared against fixed criteria, not a national norm group. Consider the results alongside academic performance, interests, subject preferences, the school's subject offerings and guidance from a qualified counsellor.

Counsellor's notes

Got questions?

Talk it through with an iGrow counsellor

A short conversation can turn this report into a clear plan. We can help Kavya and the family explore streams, subjects, colleges and careers with confidence.



iGrow Success Masters Academy

successmastersacademy.in

+91 75502 02768 · +91 99949 42763

igrow@successmastersacademy.in