

COMPUTER SCIENCE CBSE

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What language is used in CBSE computer science? CBSE offers two programming languages C++ and Python at 10+2 level. You can choose anyone of them.

What is computer class 11 CBSE? Answer: A computer is an electronic device that can be programmed to accept data (input), process it and generate result (output) . Characteristics of a computer: Speed - A computer is very fast.

What is the full form of CBSE computer? Computer Full form is Common Operating Machine Purposely Used for Technological and Educational Research. A computer is a standard operating system that is primarily employed for technological and academic research.

Which exam is best for computer science students? The top accepted entrance exams for Computer Science Engineering admissions are JEE Main, GATE, CBSE 12th and CBSE 10th.

Which language is tough in computer science? Whereas, languages like C++, Assembly Language, and Esoteric Languages (Cow, Malbolge, Whitespace, etc.) are considered among the hardest programming languages to learn. Some of them are hard enough to put their makers in distress.

Which language is most useful in computer science?

Is computer science hard? Computer Science is a hard discipline to learn because learning to program is hard. But, if you are motivated and devote sufficient time to studying the discipline, then it is possible to learn how to program.

Does computer science require maths? Earning your degree in computer science typically requires taking a number of math courses. Learn more about the kinds of math you can expect, and what to do if the subject hasn't always been your strong suit.

What subjects are needed for computer science? UTME Entry In addition to the University entry requirement, candidate for our programme must have credit in English Language, Mathematics, Physics and any two subjects from Chemistry, Biology, Further Mathematics and Statistics in WASC, SSCE, GCE, NECO or their equivalent examinations in at most two sittings.

Which is the toughest board in India? The range of subjects in ICSE is vast including English, Hindi, Kannada, Telugu, Tamil, etc. Creative buffs can even take up subjects like Home Science, Fashion Design and Agriculture. The extensive syllabi of the ICSE board often mark it to be the toughest board in India.

Is CBSE recognised in the USA? For instance, class XII certification of CBSE is valid in the US and UK. Similarly, CBSE accepts the equivalence of their class X and XII courses too.

Is the CBSE syllabus the same all over India? The fact that every CBSE school across India follows the same curriculum ensures uniformity in the education across the country. CBSE syllabus is more concentrated than ICSE, with great focus given to science and mathematics.

What is the best computer science class?

Which grade is needed in computer science? Admission Requirements KNEC Diploma holders in Computer studies with at least a credit pass and a mean grade of C at KCSE.

What is the best subject in computer science?

What is the hardest subject in computer science?

Is Java harder than Python? Java and Python are two of the most popular programming languages. Of the two, Java is the faster language, but Python is

simpler and easier to learn. Each is well-established, platform-independent, and part of a large, supportive community. But that is where the similarities end.

Is HTML easier than Python? HTML is relatively quick to learn and implement, making it suitable for rapid prototyping and simpler web pages. Python, while requiring more initial learning, provides a wide range of pre-built libraries, frameworks, and tools that accelerate development time for more complex applications.

Which programming language is highly paid in India? While the pay scale may vary, Java, C#, and Python are among the highest-paid programming languages in India due to their demand and versatility in various domains.

Is Java or Python better for computer science? “Better” depends on context. Java offers strong performance and is popular for large-scale enterprise applications. Python is known for its simplicity and versatility, particularly in areas like data science and web development.

What is the hardest programming language in computer science?

What language do computer science courses use? These programming languages include: C, C++, JAVA, JAVASCRIPT, PHP, RUBY, Objective C, and Python. C is used as the foundational programming language that many of these newer languages are based on.

What programming language is used in a level computer science? What's A Level Computer science about? A level Computer science is split into two complementary sections, programming and theory. On the programming side of the course, students can learn a programming language (chosen by your teachers from C#, Java, Pascal/Delphi, Python and VB.Net).

What language should a CS student learn? A typical Computer Science program will teach at least one language used in software development such as Java or C++. However most colleges will provide a number of concentrations that will teach a number of languages designed for more specific uses such as PHP or COBOL.

What language is CS coded in? Games such as counterstrike are coded in C/C++. There is no one specific language in which games are coded in. Some game are

coded in python while others can be coded in C++ or any other language.

Will There Be a Parasyte Season 2? Facts and Rumors

1. Official Announcement

To date, there has been no official announcement from Madhouse or any other production studio regarding the renewal of Parasyte for a second season. The first season, which aired in 2014-2015, covered the entirety of the original manga by Hitoshi Iwaaki, leaving no obvious narrative threads to pursue in a new season.

2. Fan Interest

Despite the lack of official updates, fan interest in a potential second season remains strong. The series has consistently ranked high in popularity polls and generated a significant online following. Fans speculate that the show's dark and thought-provoking themes, coupled with its visually striking animation, could sustain a second installment.

3. Source Material

While the first season covered the entire manga, there is some source material that could potentially be adapted for a second season. Iwaaki has released several spin-off stories and prequels to the main Parasyte manga, some of which have not yet been animated. However, these stories may not provide enough material for a full season.

4. Production Challenges

Even if there was a compelling story and ample source material, there are some production challenges that could hinder the development of Parasyte Season 2. The series' unique animation style, which combines traditional hand-drawn elements with CGI, is both time-consuming and expensive to produce.

5. Conclusion

While the possibility of a Parasyte Season 2 remains a topic of discussion among fans, there is no concrete evidence to suggest that it is in active development. The lack of official announcements, limited source material, and production challenges all

make a second season seem unlikely at this time. However, the series' enduring popularity may lead to renewed interest in the future.

What is the intermediate microeconomics pdf? Book Description: Intermediate Microeconomics is a comprehensive microeconomic theory text that uses real world policy questions to motivate and illustrate the material in each chapter.

What is the intermediate microeconomics theory? Intermediate Microeconomic Theory. Description: A market economy is dependent on the price system to guide in decisions related to the production, distribution, and consumption of goods and services. Microeconomics is about describing the economic behavior and decisions made by individual economic agents.

What is the consumer theory in intermediate microeconomics? Consumer theory in economics is based on the premise that each person will try to do their best given the money they have and the prices of the goods and services they like. This is what we mean by utility maximization—choosing the affordable bundle of goods and services that returns the highest utility.

What have you learnt from the intermediate microeconomics subject? During the course you will learn about the application of consumer theory, the theory of the firm, general equilibrium and welfare, game theory, oligopolistic markets and information economics.

How hard is intermediate microeconomics? In general, this is perhaps one of the most difficult economics courses you will take as an undergraduate.

Should I take intermediate micro or macro economics first? macroeconomics can feel like a chicken or egg scenario. Both introductory courses are important — and both should be taken early on. Many students prefer to take microeconomics first because it feels more applicable to their daily lives, so the concepts should be easier to grasp.

What are the 4 major theories of microeconomics?

What is the golden rule in intermediate macroeconomics? An approach to optimum saving is to find the saving rate that maximizes consumption per capita in the steady state. This saving rate is the “golden-rule” saving rate. A lower saving rate

would reduce long-run steady-state consumption per capita, but would imply higher consumption in the short run.

Is intermediate microeconomics hard on Reddit? Starting to regret this decision, as the general consensus of student redditors is that intermediate micro is one of the most difficult courses in the entire major and probably should be taken over the course of an entire semester.

What is theory of production in intermediate microeconomics? Production is the process (or processes) a firm uses to transform inputs (e.g. labour, capital, raw materials) into outputs, i.e. the goods or services the firm wishes to sell.

What is game theory in intermediate microeconomics? Game theory is the study of strategic interactions among economic agents. Game theory is extremely useful because it allows us to anticipate the behavior of economic agents within a game and the outcomes of strategic games. Game theory gets its name from actual games.

What is microeconomics and examples? Microeconomics is the study of individual and business economic activity. Two examples are: an individual creating a budget to put themselves in a better financial position; and a business cutting costs in order to maximize profit.

What is intermediate microeconomics all about? This course provides an introduction to theory and data designed to meet the needs of students interested in economic science. It provides an introduction to consumer choice, the theory of the firm, and general equilibrium models, with an overview of the main results and tools used in studying these topics, both ...

What is the most important thing in microeconomics? Key Takeaways. Microeconomics focuses on the role consumers and businesses play in the economy. Individuals choose goods or services based on their utility or the level of a consumer's satisfaction. Utility, competition, and opportunity costs affect a consumer's demand for goods and services.

What is microeconomics in your own understanding? Microeconomics studies the decisions of individuals and firms to allocate resources of production, exchange,

and consumption. Microeconomics deals with prices and production in single markets and the interaction between markets. Microeconomics leaves the study of economy-wide aggregates to macroeconomics.

What is microeconomics PDF? Microeconomics is the study of a market's economy. The market for a good or service is said to be in equilibrium at a price when the quantity demanded equals the quantity supplied. This precalculus-based article provides an introductory overview of key notions in microeconomics.

What is intermediate macroeconomics about? This course uses the tools of macroeconomics to study various macroeconomic policy problems in-depth. The problems range from economic growth in the long run, to government finances in the intermediate run, and economic stability in the short run. Many economic models used today are surveyed.

What is indeterminate in microeconomics? When supply and demand both shift, either price or quantity will be indeterminate. When supply and demand move in the same direction, price is indeterminate. That is because an increase in supply decrease price while an increase in demand will increase price.

What should be taught in intermediate macroeconomics? The major focus of a course in Intermediate Macroeconomics is building and understanding macroeconomic models and how they work. The course is the most analytical course in the curriculum and should lead students to embark on deep thinking about models and equilibrium.

What are the levels of the Ewha book?

Does Ewha teach in English? Ewha is a comprehensive university with 14 colleges and 14 graduate schools and 73 majors/departments. Approximately 30% of courses are taught in English, depending on majors.

How many levels of Korean are there? There are seven verb paradigms or speech levels in Korean, and each level has its own unique set of verb endings which are used to indicate the level of formality of a situation.

How prestigious is Ewha? Rankings & ratings Ewha Womans University is one of the top private universities in Seoul, South Korea. It is ranked #511 in QS World

University Rankings 2025.

What grade is English taught in Korea? Grades 3–6: English. Moral Education. Social Studies. Mathematics.

What is the rank of Ewha in the world? Ewha Womans University is ranked 511 in QS World University Rankings by TopUniversities. On this page you can see how the university is ranked on international rankings and find out what students are saying about their study experience.

Does Ewha accept male students? Ewha welcomes both male and female students for non-degree exchange or visiting (study abroad) student programs.

How many levels are there in Korean school? Korean Education System The Korean school system is comprised of a 6-3-3-4 single ladder system, 6 years in elementary schools, 3 years in middle schools, 3 years in high schools, and 4 years in university or 2 to 3 years at a junior college.

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How many levels are in Yonsei? The classes are divided into six levels ranging from 1 to 6 depending on the level of your language proficiency.

What are the grades and ages in Korean high school? - Middle School is 3 years (ages 13-15) Grades 7-9. Culminates in the Certificate of Graduation from Middle School. - High School is 3 years (ages 16-18) Grades 10-12. Culminates in the Certificate of Graduation from High School.

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