

# Agricultural extension

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**What is extension method in agriculture?** Extension methods comprise the communication techniques between extension workers and target groups. Purpose. To facilitate farmers' decisions whether or not and how to adopt fish farming.

**What is extension strategy in agriculture?** Agricultural Extension Services: These include interventions/activities by government and NSAs that facilitate the access of farmers, their organizations, and other value chain actors to knowledge, information, and technologies; mediate their interaction with other relevant organizations; and assist them to develop ...

**What is agricultural economics and extension?** Agricultural Economics and Extension is an integral part of agricultural disciplines. Students take basic courses in agriculture and other sciences. The Department seeks to provide broad fundamental education as well as impart entrepreneurial professional skills in agriculture.

**What is the agricultural extension system in Japan?** In Japan, agricultural extension services are provided under the Cooperative Agricultural Extension Services, which delegates different sets of roles and responsibilities to national and prefectural governments. Private parties, namely agricultural cooperatives also provide extension services to member farmers.

**What is the best method of extension?** Cold Fusion, Micro-Links or I-Tip Extensions This is a popular method of choice because the individual strands of hair move more naturally and no heat or glue are used during the application process.

**What are the three extension methods?** Chapter 1 Extension Methods: Individual, Group and Mass Contact Methods.

**What are the 4 extension strategies?** Extension strategies: Change price – price can be lowered to allow new customers to buy it. Change place – products can be sold in different countries or territories to gain more sales. Change promotion – different advertising or sales promotion techniques can prolong the life of the product, giving it a new image.

**What are extension techniques?** Recognized extension techniques include training and visit, demonstration farm projects, producers' meetings, educational materials, and use of mass media. Extension activities must be multi-media to direct the process of technological change and development effectively.

**What is an extension strategy example?** Repositioning the product - This extension strategy involves exploring new markets for a product. It is possible to revive a product by testing new uses for it or adding value so that it appeals to a different audience. For example, a business could try introducing a different sized version of the product.

**Which course is best for agriculture?**

**What is the purpose of agricultural economics?** Agricultural Economics is the study of how societies use available resources to meet the needs of people. Agriculture represents the single largest use of the earth's resources—a major driving force in the world's economy.

**What is an example of agricultural economics?** What is an example of agricultural economics? Food economics is an example of agricultural economics. Studying how food production is working versus the demand for food can impact the policies or practices that help to feed a nation.

**What is the extension method of agriculture?** An agricultural extension service provides technical aid to farmers on any agricultural issues. It works to supply them with the essential inputs and services that support and increase their agricultural production.

**What is agricultural extension in Egypt?** Egypt's agricultural extension service can help realize higher yields through sustainable agriculture. Today, extension activities are carried out through a one-way transfer of knowledge, where farmers

AGRICULTURAL EXTENSION

are considered recipients, not participants.

**What is the biggest agriculture in Japan?** Japan's main agricultural crops are rice, corn, wheat, soybeans, barley, peanuts, rapeseed, and oats. The main summer season crops (April to November) are rice, corn, soybeans, and peanuts.

**What method of extensions is best?**

**What are the types of communication in agricultural extension?** Written communication: In an agricultural extension system, this type of communication can take different forms such as memorandum, reports, letter, bulletins, notes, newsletters, newspapers and farm magazines, handbills and computers through surfing the net.

**What type of extension is the best?**

**What is the mass method of agricultural extension?** Mass or community-contact methods. An extension worker has to approach a large number of people for disseminating a new information & helping them to use it. This can be done through mass-contact methods conveniently. These methods are more useful for making people aware of the new agricultural technology quickly.

**What is method demonstration in agricultural extension?** The method demonstration is given by the extension worker himself or a trained leader for the purpose of teaching a skill to a group. This method aims at teaching new practice or a new skill to farmers. It is based on the principles 'Learning by doing'.

**What is the new extension technique?** The CombLine Approach: A Revolutionary Method. The Comblin approach is a revolutionary method for adding volume and thickness to the hair. This technique involves attaching individual strands of hair using a comb-like extension tool.

**What do you mean by extension methods?** Extension methods enable you to "add" methods to existing types without creating a new derived type, recompiling, or otherwise modifying the original type. Extension methods are static methods, but they're called as if they were instance methods on the extended type.

**What is the meaning of extension teaching method?** Meaning and Definition An extension teaching method may, then, be defined as a sequence of progressive steps, undertaken to create situations that are conducive to effective learning.

**What is an extension model?** Extension models show “how the program is structured and organized” at the local level to achieve the “set of objectives” (Seevers and Graham 2012, 239). The two models provide a straightforward, comprehensive approach to both proactive and reactive programming.

**What is the importance of extension methods and approaches?** Why is extension important? Extension can help farmers adopt new technologies, improve marketing, and better management skills. Effective agriculture extension empowers farmers.

**When did McLane start?** Pioneers of Wholesale Since 1894.

**Who owns McLane?** McLane has been a wholly owned subsidiary of Berkshire Hathaway since 2003.

**Who is the CEO of McLane?** McLane is led by an experienced leadership team committed to driving growth and innovation. Tony Frankenberger, CEO, began his career at McLane in 1985 as a washer, fueler, and mechanic in the transportation department.

**When did Walmart buy McLane?** 1990. McLane Company acquired by Walmart. The McLane IP was used to create grocery distribution operations.

**When did McLane buy MBM?** Headquartered in North Carolina, MBM has gained an outstanding reputation for establishing world class standards in the industry. In July of 2012 MBM became a subsidiary of the McLane Company.

**What is the culture of McLane Company?** Our Culture McLane is committed to empowering teammates through LEAD to make bold moves and celebrate taking calculated risks, being people-centric in operations and strategy, coaching and fostering professional growth and collaboration, and making data-driven decisions.

**How much do McLane executives make?** The average McLane Company executive compensation is \$236,390 a year.

**How to answer brain teasers in interviews?**

**How do you solve puzzle questions in an interview?**

**Are brain teasers good for interviews?** Brain teasers can offer great insight because they allow you to see a candidate's thought process and how they might problem-solve on the job. This is especially important if you are hiring for a role that requires lots of problem-solving.

**Are puzzle or brainteaser interviews effective for employee selection why or why not?** Some of them involve high approximations and unclear instructions regarding constraints. These issues can make puzzle based interviews highly erratic and inconsistent as an interview tool. The results of which are not highly dependable or useful in determining the best fit for a certain role.

**What is the killer question in an interview?** killer question examples for interviews. Common killer questions include: Tell me of a time when you worked with a difficult co-worker. Describe a situation in which you didn't meet a client's expectations. Tell me about something that you are currently learning about?

**What is the hardest interview question to answer?**

**What is the trick to solving puzzles?**

**How do you answer tricky interview questions?**

**Why do interviewers ask puzzles?** Hiring managers ask brain-teasing questions for several reasons. One of these reasons is to test your problem-solving and analytical skills. Brain teaser questions are designed to assess how you think under pressure and the steps you take to get to a certain question.

**What is an example of a brain teaser question?** One example of a brain teaser is the "Three Light Bulbs Problem." In this scenario, a candidate is presented with a room containing three light bulbs and a single switch outside the room. The challenge is to determine which light bulb corresponds to which switch, using only

one entry into the room.

**How do you prepare for brain teaser questions?**

**What scares you the most interview questions?**

**How do you solve interview puzzle questions?**

**Why did Google stop using brainteasers in their interviews?** Turns out though, these questions didn't help at all. "We found that brainteasers are a complete waste of time," Laszlo Bock, senior vice president of people operations at Google, told the New York Times. "They don't predict anything. They serve primarily to make the interviewer feel smart."

**Are smart people better at puzzles?** VISUAL-SPACIAL INTELLIGENCE (Picture Smart) Students with high spatial intelligence think and process information in pictures and images. They have excellent visual-receptive skills and fine-motor skills. They like to build with Legos, read maps and do jigsaw puzzles, which they can visualize accurately and abstractly.

**How do you find answers to brain teasers?**

**How do you give smart answers in an interview?**

**How do you answer inappropriate questions in an interview?** You could respond by saying something like "My personal life will not interfere with my professional responsibilities." Leave the Interview. If you feel the interviewer is asking an inappropriate or discriminatory question, you can refuse to answer the question and excuse yourself from the interview.

**How to beat brain teasers?**

**How do you get good at Olympiad geometry?** It is very important to do as much investigation as you can. Try to relate as many angles and line segments as you can, even if you have several variables. Then look for similar or congruent triangles, parallel lines and so on. This on its own can be enough to solve some easier problems without even having to think.

**What are the topics in Olympiad geometry?**

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**What is the most famous Math Olympiad?** The International Mathematical Olympiad (IMO) is probably the most prestigious competition for preuniversity students. Every year students from around the world compete for its coveted bronze, silver and gold medals.

**Is the maths Olympiad hard?** The difficulty of the paper stems from the ease required to solve the maths olympiad questions. Problems are specially created to be solvable using elementary means using maths that students of high school can understand easily with some training. But it doesn't mean problem-solving is easy with this sort of maths.

**Which is the hardest Olympiad?** The International Mathematical Olympiad (IMO) is a mathematical olympiad for pre-university students, and is the oldest of the International Science Olympiads. It is “the most prestigious” mathematical competition in the world. The first IMO was held in Romania in 1959.

**Is Olympiad math useful?** Mathematics Olympiad participation often serves as a gateway to successful careers in mathematics, science, and engineering. It opens doors to higher education institutions that value and actively seek out Olympiad winners.

**How to prepare for math Olympiad?**

**What grade is math Olympiad for?** It is a Math Problem solving contests for teams of up to 35 students in grades 4 through 8. The highlights for students are the five monthly contests, administered from November through March.

**How many levels are there in maths Olympiad?** The IMO is designed to test students' problem-solving skills, logical reasoning, and mathematical knowledge. The competition consists of two levels: Level 1 and Level 2. Level 1 is conducted in schools across India, and Level 2 is conducted in select cities across India.

**Which country is best in olympiad?**

**How is China so good at IMO?** This can be regarded as an indication that China pays great attention to the training of basic skills in mathematics and science education. Among all the IMO medalists, there were many of them who eventually

became great mathematicians.

**Who is the youngest person to win the IMO?** Terence competed in the IMO in 1986 and was the youngest ever gold medallist, at the age of 12 in 1988.

**Is Usamo easier than IMO?** The USA(J)MO is a strenuous 2-day, 9-hour, and 6-problem test of challenging and intensive proof-based problems, which is the same format of testing as the IMO. The USAMO, in particular, rivals and sometimes exceeds the difficulty of the International Mathematical Olympiad.

**Which country's students are best in maths?** More than one in four students in Beijing-Shanghai-Jiangsu-Guangdong (China), Hong Kong (China), Singapore and Chinese Taipei are top-performing students in mathematics – meaning that they can, for instance, handle tasks that require the ability to formulate complex situations mathematically, using symbolic ...

**Is RMM harder than IMO?** Unofficially, the RMM is thought of as the competition with the hardest problems, harder even than the IMO. This year, together with all the participants physically present in Bucharest, there were students sitting the Olympiad online.

**Which country's maths is toughest?** But when it comes to having the hardest math, China and South Korea top the list.

**Which is the most prestigious Olympiad in the world?**

**Where will IMO 2026 be held?**

**What is the most prestigious Math Olympiad?** The International Mathematical Olympiad (IMO) is the World Championship Mathematics Competition for High School students and is held annually in a different country. The first IMO was held in 1959 in Romania, with 7 countries participating. It has gradually expanded to over 100 countries from 5 continents.

**Is Putnam harder than IMO?** What makes it hard to get a high score in Putnam is that it requires a much broader knowledge of math than IMO. The format of IMO is pretty fixed. You know there will usually be 1 geometry, 1 inequality, 1 number theory, 1–2 algebra questions so you can prepare specifically for these topics.

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**How to succeed in maths Olympiad?** Strengthen Your Foundation. Before tackling complex problems, invest time in solidifying your mathematical foundation. Understand fundamental concepts, theorems, and mathematical proofs thoroughly. A strong foundation will serve as a solid base for solving Olympiad-level problems.

**How to get better at competition geometry?** 1) Practice past test problems. Patterns and concepts repeat themselves, and you will get better at identifying questions with tricks and gotchas through experience. Sometimes there is no trick to a given question and you need to grind out the answer through casework, so figuring that out early saves you a lot of time.

**How do you score high in Olympiad?** Stick to your schedule. Your priority list should be in such a way that you study the high weightage topics first, and then the ones with lower weightage. so clearly, in a varying Olympiad, you need to finish off mental ability first and then maths, followed by science and languages at last.

**How do I get better at Olympiads?** Practice! - To be a master of any Math Olympiad, consistent math practice is mandatory. Preparing a timetable, making notes, managing your time and all other tips will seem futile if consistent practice and learning are not done. Develop strategies for fun learning so that your mind wants you to practice more and more.

**How to do well in geometry class?** Since it's such a visual course, it's very important to develop the habit of showing all your work, it will really help you down the line. In addition, make sure you have plenty of practice problems and answer keys to help you along the way. Make sure to do as many practice problems as you can from other sources.

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