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Actor John Malkovich is no stranger to offbeat film concepts. After all, this is the guy who starred in the celebrated comedy Being John Malkovich, whose premise seems too strange to work with, but totally did (a puppeteer discovers a portal that takes him straight to the brains of current John Malkovich). Having conquered the stage and screen in films such as Dangerous Liaisons and the play Death of a Salesman, it seems natural for Malkovich to once again try to break the mould of cinema although he will never read a single review about it. In cahoots with director Robert Rodriguez, Malkovich is launching the film 100 Years. Just not until 2115. That's the way it is, cars could be flying before this film creation hits theaters. Post if you're thinking this is all a great trick... Well, maybe you're right, but at least it's something different. The concept of the film was imagined by the people of Louis XIII Cognac, who is not coincidentally 100 years old. The reel was ceremonially locked in a super high-tech safe by Malkovich himself at a Los Angeles event, and cannot be opened by key, code or anything else currently available to the man. Instead, it will open on November 18, 2115, just in time for a future audience (pleeeeeease let them wear shiny silver dresses) to descend on a premiere event. The safe will travel the world in the coming months for those who really want to see it. Billed as emotionally charged, little is known about the plot, but the teaser clips offer three different imaginings of how the future might turn out. Each has the same dialogue and actors, but in the first trailer, the Earth has been surpassed by nature; In the second, aliens have conquered Earth and in the third version, humanoid robots have become our masters. A thousand guests received invitations to welcome their descendants to the world premiere event at the House of Louis XIII in Cognac, France. There is still no news on whether they receive additional kudos or a bottle of the good stuff to hold on to these tickets for so many years. It's a trick, funny, but perhaps not valuable, except as a curiosity, like one of those time capsule boxes that people used to put on cornerstones, says film historian, professor and author Joseph McBride via email. Dave Cory, who has worked as the first assistant editor on several big-budget films including Hop, Despicable Me 2 and Furious 7, spoke the concept with colleagues recently, and made some interesting notes. The emphatic thinking was that it would be great to participate in such a unique project, partly because the film does not have to be good, since death when he leaves, he explains in an email interview. It is doubtful, however, that the film will produce any return on investment. After 100 years the interest would give you about 2,000 times your investment, far more than the studio or company could expect to compensate for the release in a hundred years. Even if the safe opens as planned, the film could face significant challenges come 2115. Louis XIII Cognac may have gone out of business. You might not want to see something so old-fashioned (seriously, when is the last time you saw one of these silent films around the early 20th century?) Film historian McBride also adds that movie theaters could be totally obsolete by then, or inshowable images, thanks to the ravages of time. Trying to prevent the film from becoming completely outdated will be difficult, cory says. Your best bet is to shoot it at the highest resolution available and keep the format as simple as possible. Who knows? Perhaps the filmmakers are clueless in some amazing new cryogenics/lengthening of life/miracle cure-everything and actually plan to be around for the premiere. This is John Malkovich we're talking about. Nothing is impossible where he is worried. In a way I wish all the films I made wouldn't have been seen for a hundred years, he said in a press release. I don't know how much the way they are considered would change. Notable alumni at Johns Hopkins University include doctors, Pulitzer Prize winners, politicians, Emmy winners and CEOs. The school offers massive open online courses (MOOCs) online for free through Coursera. The tuition fees are the same regardless of a student's residence. Founded in 1876, Johns Hopkins University is the country's first research university. Today, the university continues its innovation and innovative research. With a ratio of teachers to students of 7:1, each student receives attention one-to-one from some of the main thinkers in their fields. 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The Whiting School of Engineering offers online degree programs that appear in the following rankings: Johns Hopkins makes available to anyone without an application. Johns Hopkins University acceptance rate for undergraduate students is is 13%. Undergraduate candidates must submit applications through the Coalition's application for the University, the Common Application, or the College's universal application systems. The school does not publish minimum GPA or entrance exam scores. Instead, they evaluate prospective students based on these factors and their personal essays. Each Johns Hopkins graduate school publishes its own admission requirements. Johns Hopkins is regionally accredited by the Central States Higher Education Commission. The school also gains programmatic and specialized accreditation for dozens of programs, including from the Health Management Education Accreditation Commission, The Education Council for Public Health, and the Engineering and Technology Accreditation Board. Grade: \$48,645-\$53,740 per year Master: \$39,336-\$67,680 per year PhD: \$30,978-\$54,144 per year Accreditation: Commission d Full-time Higher Education Media First Year Withholding Rate: 96% Standardized Test Required: Varies by Public/Private University: Private, Private Nonprofit Acceptance Rate: 12% Graduation Rate: 93.1% Athletics: Division III, Centennia Pet Conference: Blue Jay Colors: Blue and White Address: 333 Cassell Dr #3000, Baltimore, MD 21224 Phone Number: (410) 558-5200 Social Media: Facebook, Twitter, Instagram JHU offers five fully online degree programs in engineering or computer science. The school also offers 42 online certificate programs in various subjects and educational levels. 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