

such prospects. **Specialized homes.** These houses are a compromise between a yacht and a private country house, which move within some inner reservoir. It has two floors where you can live and it can move at a speed about 20 km / h. **Landing stage** is a house on concrete platforms that allow you to bring virtually any ideas of the architect. It is one of the most expensive dwellings; landing stages operate autonomously with their own communications, but if it's necessary they can be connected to the municipal communications with special permission. These houses are an excellent decision for those who value their personal space, freedom and privacy, who would like a quiet and comfortable life close to nature.

#### Список литературы

1. Латина, С.В. Английский язык для строителей: учебное пособие. – Комсомольск-на-Амуре: ФГБОУ ВПО «КнАГТУ», 2014. – 110 с.

### ПРОБЛЕМА ВЗАИМОДЕЙСТВИЯ КУЛЬТУР ПРИ МИГРАЦИИ

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Nowadays people throughout the World consider migration as a trivial phenomenon. According to UN statistic, more than 230 billion people today live apart from their birthplace. More often a culture of a host country is different from culture of migrant's motherland. That is why the question arises: should people adapt to a new culture or not?

On the one hand, some people tend to think that migrants should assimilate in a culture of a host country. Probably, these people never heard about phenomenon called «cultural shock» when an immigrant fall into the depression because of influence of new culture. Often these people think cynically about migrants and even hate them, that bias is often considered as racism. As an example of this opinion I want to provide the Canadian mayor statement: «Muslims should understand that they have to adapt to life in Canada rather than Canadians which lavishly welcomed them» [1].

On the other hand, there are people who support an opposite point of view. They tend to think that government of a host country should provide migrants with special living conditions similar to their homeland. These conditions may include special schools, churches, and restaurants for migrants. For example, Russian government builds mosques to support Russian Muslims while national religion is Christianity. At the same time in New York there is a huge district called Brighton Beach which is filled by migrants from Soviet Union and Russian Federation.

Anyway, I think that before migration in a country a migrant should try to get acquainted with a culture in that country to avoid cultural shock and be prepared to plunge in a new culture.

To sum up, I can say that migrants should respect a culture of a host country, while citizens of a host country should show their tolerance to migrants and try to help them to get integrated into a new culture.

#### Список литературы

1. Маркова, Ю.В. Особенности культуры Ирландии / Ю.В. Маркова, А.С. Ляггина // Международный студенческий научный вестник. – 2015. – № 5-1. – С.89-90.

### ВАЖНОЕ РЕШЕНИЕ ИЛИ КАК СДЕЛАТЬ ПРАВИЛЬНЫЙ ВЫБОР

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Choosing a career is not simple matter because you choose one of the most important things in your life. Of

course, it's not an easy thing to choose a profession out of more than 2000 existing in the world. It's especially difficult if you like doing different things, if you have different hobbies and interests. Also it is important to suit your career. It's important when your career is your vocation in life. Skill, persistence and many other qualities are required in any job. Everyone has skills and talent but yours may not be so obvious. Make a list of your interests, talents and abilities. Most people have a lot of these but they are undeveloped and may not seem outstanding [2]. By concentrating on a few or on one you may surprise yourself how good you can yet. The interest inventory that follows covers the major fields in which most people find careers: science, art, social service and so on.

But also in modern society there are problems in choosing and finding a job. The problem of youth employment is very actual nowadays. Most of young people in Russia get higher education. They all go to institutes or universities. But the quality of education nowadays leaves much to be desired. As a result the country will have a lot of specialists especially doctors, managers and lawyers. But their quality will be very low [1]. The other problem is that of finding working places for a great number of specialists. The Federal Government should do something about this problem. Creating those places for young people is the burning question now. There must be a lot of new plants, hospitals and other enterprises for all graduates.

#### Список литературы

1. Кувшинова П.А., Латина С.В. Программа по обмену студентов в Великобритании / П.А. Кувшинова, С.В. Латина // Международный студенческий вестник. – 2015. – № 5-1. – С. 89.

2. Маркова Ю.В. Аудиовизуальные технологии как неотъемлемое средство формирования общекультурных компетенций у студентов высшей школы / Ю.В. Маркова // Молодой ученый. – 2015. – № 3. – С. 805-808.

### АВАКС СИСТЕМА

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AWACS or Airborne Warning And Control System is a mobile, long-range radar surveillance and control centre for air defense. The system, developed by the U.S. Air Force, is mounted in a specially modified Boeing 707 aircraft which main radar antenna is mounted on a turntable housed in a circular 9 m in diameter, elliptical in cross-section, and 1.8 m deep at its centre. The radar system can detect, track, and identify low-flying aircraft at a distance of 370 km (200 nautical miles) and high-level targets at much greater distances. It also can track maritime traffic, and it operates in any weather over any terrain. An airborne computer can assess enemy action and keep track of the location and availability of any aircraft within range [1]. The communications system, enabling the control of friendly aircraft in pursuit of enemy planes, operates over a single channel, secure from enemy interception that is also relatively immune to jamming because of its high speed. The first production-model AWACS entered service in 1977. The U.S. Air Force uses the AWACS, which it designates as E-3, as a command and control centre for units of its Tactical Air Command and also for command and control activity in its North American Air Defense Command (NORAD). NATO also uses the system. According to the historical fact, the first aircraft with implanted AWACS system was a Soviet turboprop, the Tu-126 Moss, which was succeeded in the 1980s by the jet-powered Ilyushin Il-76 Mainstay. These craft, like the U.S. E-3 Sentry (a converted Boeing 707), carried a large, saucer-shaped radar on the fuselage. Britain's early-warning aircraft was the British Aerospace Nimrod [2].