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ABSTRACT

This booklet describes opportunities for higher education study in the Netherlands along with information, addresses, and practical tips for foreign students who are considering taking a course or earning a degree at a Dutch institution of higher education. Six sections cover: (1) the investment of study abroad, (2) background on contemporary Netherlands society, (3) student roles in the Netherlands (critical and independent), (4) Dutch higher education and what it offers foreign students, (5) exchange programs and scholarships, and (6) practical matters (language, insurance, money, housing, transportation). An extensive "yellow pages" lists and describes 304 course and study programs conducted in English by institution. "Blue pages" contain charts listing programs conducted in Dutch in the following subject areas: agriculture and natural environment, science, engineering and technology, heath care, economics, law, behavior and society, language and culture, fine and performing arts, economics, and education. A final section contains addresses for universities and institutions. (JB)



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the Netherlands.

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Why study in the Netherlands?

Applying for admission

Money, housing, scholarships and other practical matters

Courses and study programmes conducted in English

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NUFFIC

TO THE EDUCATIONAL RESOURCES

Study in the Netherlands

Small countries have to be smarter

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Study in the Netherlands? This booklet will tell you all about it.

booklet will tell you all about it.

'Study in the Netherlands' offers information, addresses and practical tips
for anyone who might be interested in
taking a course or earning a degree at
a Dutch institution for higher education. You can read about the possibilities for.

- studying for a short time through an exchange programme;
- enrolling in a regular degree programme or earning credits towards a degree in your own
- country:

 taking a course conducted specialiy in linglish.

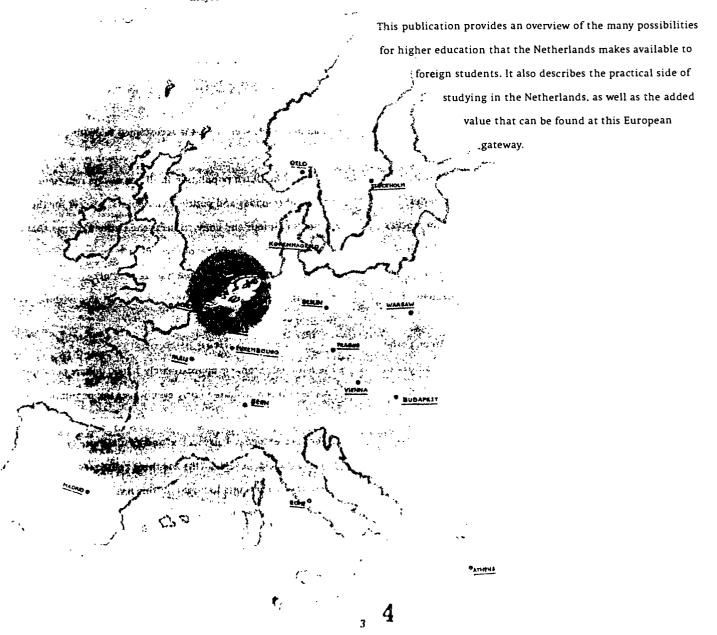


Study abroad: an investment with added value

More and more students are convinced that considerable value is added to their higher education if at least part of it is obtained in a foreign country. You learn about other cultures and other ways of thinking. In societies where globalization and international contacts are increasingly important, such knowledge can serve you well.

Before starting higher education you must make several crucial decisions. What shall I study? Where? How can I make sure to choose options that will help me get to where I want so be in society?

For example, you might want to consider reaching your goal--obtaining your degree or diploma--via a scenic route that includes a sojourn on the continent of Europe. In this case you could hardly pick a better point of entry than the Netherlands. It is often called the gateway to 'Europe. Some even say that the Netherlands is a sort of Europe in miniature. Nestled as it is between France. England and Germany, it offers opportunities to sample the influences of three of Europe's major cultures.



Just tulips, windmills and wooden shoes?

Adynamic, knowledge

Anyone who travels over the Netherlands' flat, green surface soon sees signs of the country's rich past. The windmills that dot the landscape include traditional ones that were once used for regulating water levels in the polders, and for grinding grain and making paper. But you also see high-tech wind turbines serving as an alternative source of energy. For although the Netherlands has an old culture, with traditions that go back centuries, it is also an ultra-modern society with a post-industrial economy.

Advanced services

The 15 million inhabitants of the Netherlands live on a flat delta at the mouth of the mighty Rhine and Meuse rivers. Much of Europe's economic development has taken place, and still does take place, along the banks of these two European arteries. Rotterdam, at the mouth, has developed into one of the world's largest ports. Shiploads of goods are unloaded here. Not all of these products stay in the Netherlands: most are eventually distributed elsewhere, often after a process of refinement or fabrication has added value.

The Netherlands is a net exporter of food. Among other things it exports more dairy products than any other country of the world. The Netherlands is also home to many multinational companies, among them Shell. Philips and Unilever. But as befits a modern economy, the country's prosperity is based primarily on the advanced services it provides on a worldwide basis.

An open, and safe society

A country that offers global services has an attitude of openness towards the rest of the world. It stands open for business, but also open socially and culturally. This makes the Netherlands ideally suited for receiving people who seek to enrich their knowledge through study abroad. What they find is hospitality

Ask anyone what the name Holland.

Netherlands brings to mind; and the bably say tulips, windmills and woo For many years this image has fall.

Netherlands draw tourists fire world. But there is more to the Behind those dykes is a dynusciety. One based on knowl be discovered....

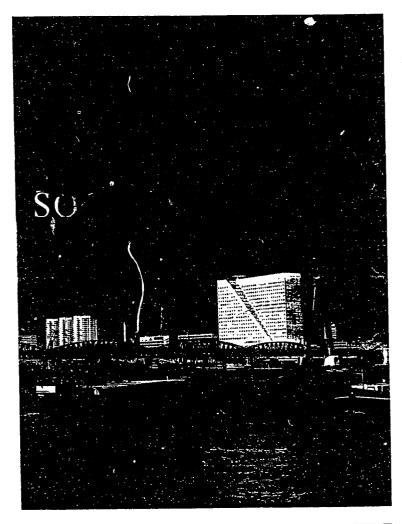
in an open, safe society that is accustomed to dealing with people from around the world, and above all, working with them.

The Dutch population itself has always represented a variety of religious and political viewpoints. Respect for the other person's opinions and convictions is the national virtue that gives strength to the fabric of society, with its many strands. In one sense or another, everyone is a member of some minority, and understands that to be treated with respect requires treating others the same way.

Cosmopolitan outlook

The national income is approximately 15.000 dollars per capita. This wealth is distributed fairly evenly over the population as a result of a graduated system of taxation (the more you earn the higher percentage you pay in tax) and an elaborate system of subsidies and social benefits. This has three consequences. First, if the Netherlands wants to maintain this level of prosperity it must earn its living with advanced products and services. This means that continuous innovation on all fronts is absolutely vital. Secondly, the country needs a highly educated population And thirdly, it must be cosmopolitan—oriented to the world, and without provincialism.







Rotterdam: the world's largest port. (Top)

Books in English

The rest of the world is a big place, say the Dutch, well aware of how small their country is. The Netherlands lies at the point where the German, British and French cultures meet. This is evident as soon as you turn on the television. In this well-cabled country, programming from these three countries and more can be received in nearly every household. It is also evident in the average Dutch bookstore. The Netherlands imports more books in English than any other non-English-speaking country. And cinemas show films from around the world in their original languages. Alongside the usual church towers and synagogues, the minarets of mosques are now appearing in the large cities. You can dance the salsa every bit as easily as in Latin America, and fast food is becoming almost as familiar as standard Dutch fare.

Although Dutch people are urbanites who can easily imagine themselves living in London. New York or Paris, there are no really large cities in the Netherlands. The largest city, and the city that its residents think of as the only city, is Amsterdam, but even this city has a population of less than 700,000. The Dutch have an urbane, cosmopolitan lifestyle, but in cities built on a human scale. Closer inspection reveals that the cities in the western part of the country in fact form a continuous ring, 60 kilometres in diameter. These include Amsterdam. Rotterdam. The Hague, Utrecht, Leiden and Delft, But each city has its own character, its own specialities, its own history, its own city centre, and even its own accent in the Dutch language.

The atmosphere in the rest of the country is urban as well, despite the small scale of communities. The Netherlands is a small country that you can traverse by train in less than five hours. An ultra-modern telecommunications network (see 'the Digital City') and an extensive system of public transportation ensure that nothing is far away. Other European capitals are also within easy reach. Brussels is two hours by train, and a one-hour flight from Schiphol Airport will take you to Paris, London or Berlin. The Netherlands is a gateway to the European Union, of which it is a founding member

Education: continuous quality control

Dutch people live in this cosmopolitan atmosphere without
losing their own identity, however. This is largely due to their
education. A well educated populace is the first requirement for
maintaining a high level of prosperity. Schooling is compalsory
up to the age of 16. All education, from primary school ai, the
way to the postgraduate-level research schools, is financed by the

government, which also keeps an eye on standards through the education ministry's inspectorates. It is not a state system, however, In no way does the government dictate which curricula or textbooks should be used, nor does it advocate any particular educational philoso any. It merely sets rules regarding the duration of studies, and the achievement levels that must be reached. The result is that the Netherlands has a broad spectrum of educational institutions, each with its own character and in some cases its own philosophical background.

A country like the Netherlands needs a creative and independent workforce that knows what it is doing. All levels of education are aimed at creating this workforce. Teachers are not there merely to pass on knowledge. Their aim instead is to help young people to discover knowledge themselves, and to form their own well-founded judgements regarding that knowledge. To do this a person must be able to communicate with other peoples and cultures, which is why learning foreign languages is so important not only in secondary schools but also in the final years of primary school. Every person in the Netherlands who has gone beyond primary school--and that is nearly everyone--has passed state exams in English and probably another foreign language as well.



Schiphol Airport: advanced services.

Higher education and society

Internationally speaking. Dutch higher education has a good reputation. This is based not only on such Nobel-prize winners as the Tinbergen brothers (Jan in economics, and Nico in ethology), but more importantly on the standard of the average graduate. In general, it is fair to say that a person who has completed a programme of Dutch higher education has mastered the breadth and depth of theory they need to work creatively within their discipline. A large share of all study programmes is occupied with writing papers, working in groups to analyze and solve specific problems, gaining practical work experience in internships, and conducting experiments in laboratories. There are close links

ANGELA, FROM THE U.S.

'It's a country of high-tech and the latest gadgets.'

The Netherlands is known for its mathematicians, so it's no wonder that it attracts foreign students in this field,' says Angela Gibney. The 24-year-old graduate of the University of California at Santa Barbara has had to work hard in the master's programme in algebraic geometry at Utrecht University. But she is certainly not complaining. Quite the contrary. The teachers demand a lot of the students, but they also spend time with you,' she says. 'That's stimulating; you get a real exchange of knowledge.'

In the Netherlands she got just what she had hoped for, and her American professor's predictions were right. 'Intensive education at a high level, given by top people in the field who base their teaching on their own research. And they are helpful to students.' Add to this the facilities which Angela savs are always available, and the Californian is clearly having a great time. 'Everything's right up to the minutes the newest computers, the newest software, everything,' she adds enthusiastically in July she will go back to the U.S. to resume her scientific career at the university.

Before she leaves she will say good-bye to the many international friends she has made in the Netherlands. The cosmopolitan student life is typical for this country. You live here with students from all over; I feel like I've met all of Western Europe already. Everyone speaks German, English and French.'

The Netherlands itself has also made quite an impression on Angela. But even here she reveals her own inclinations. It's a country of high-tech and the latest gadgets. It's fantastic the way they regulate traffic on the highways here, using advanced technology. I really am amazed.

But above all Angela was pleasantly surprised with the country's openness. The people are so friendly, and everything is made easy for foreign visitors. You feel welcome. Do you want an example? Well, try arriving at a train station loaded down with suitcases. You want to get rid of them as fast as you can You look up, and right in front of You is a sign-in your own language, no less-pointing you to the lockers.

between the world of work and the needs of society on the one hand, and higher education and research on the other. The government spends some 2500 million guilders (USD 1600m) a year supporting fundamental research. This is 166 guilders per head of population

Innovative mentality

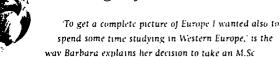
Dutch employers expect to be able to put young applicants directly to work, even in positions of responsibility, without first giving them extra training. Because of their broad educational backgrounds, young graduates are thought capable of dealing with new developments and novel problems. Experience shows that people with Dutch higher education function very well in other parts of the world as well. The cosmopolitan outlook of Dutch institutions, and the familiarity Dutch students gain with scientific literature from other countries, ensure that they quickly feel at home in a foreign professional situation. The same is true of foreign nationals who obtain all or part of their higher education in the Netherlands, for example by taking courses that are offered specially in English. They too move easily into excellent positions. They have adopted the innovative mentality that is such an essential part of Dutch education. But at the same time they have learned the value of tradition and continuity, for these too are part of Dutch higher education, which traces its roots back to the 16th century

The Digital City

There is only one Amsterdam', says a famous Dutch song. But nowadays there are two. Besides the proud capital city with its canals, famous buildings and tourists from all over the world, there is now the Digital City, which in its own way also brings people together from far and wide. This 'virtual' version of Amsterdam also has libraries, museums, a city hall, pubs and other meeting places. But to visit the Digital City of Amsterdam you don't need an airline ticket. You need only log in via your PC. Glass-fibre cables and the telephone network are the streets and motorways of this rapidly growing electronic metropolis. The real Amsterdam and the Digital City are both models of Dutch society. They are, as the Dutch say themselves, two sides of the same coin.

BARBARA, FROM AUSTRALIA:

'If I want to take a language course, it can be arranged just like that.'



course in mathematics in the Netherlands. Before I came here, I studied math for six months in Hungary and then did some travelling in Eastern Europe.

Although my aim initially was to learn more about Dutch culture. I have wound up spending most of my time studying. But I don't regret this because a university, after all, is an integral part of a culture.

During the summer I taught myself a bit of Dutch with the help of tapes. I still don't speak the language well, but I can understand what people say and I can manage okay in shops. And if I decided to learn French while I'm here in the Netherlands, even that could be arranged within a few hours.

The atmosphere is so international here. There are many foreigners. I live in a house with seven other foreign students, for example. And you're so close to other countries. At Christmas I went to Paris, Believe me-studying in a foreign country is a fantastic experience.

'So far I've taken seven subjects. We do three subjects each semester, and have to study hard at home. This is about the same as in Australia. Sometimes we work in small groups, with students that come from all over. It works well. Language isn't a problem because in the course we speak English. The little bit of Dutch I know isn't enough for following a lecture in Dutch, much less for contributing to discussion. The level of education? I find it quite high.'

What I ve noticed is how well the Dutch students are prepared for university study. They treat their studies like a job, which I find interesting. I too work here from nine in the morning to about 11 in the evening. The course I'm taking isn't meant for people who want to come to Europe to party.'

History and innovation

go hand in hund



Students in the Netherlands:

Critical and independent

The Netherlands does not have a tradition of campuses. You will not find large concentrations of student life. Universities and the institutions that offer higher professional education--known in the Netherlands as hogescholen--have begun in recent years to concentrate their faculties and departments in large new complexes, but many are still doing their work in buildings scattered throughout the city. Some student housing does exist, but this is never part of the institutional complex as such.

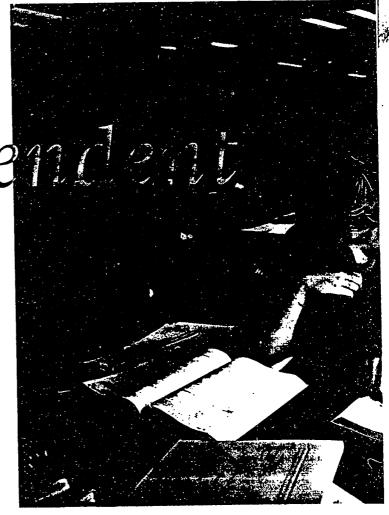
here is, however, a student culture. Around each university and hogeschool there is a network of associations that bring students together for sport and recreation. These are run by students: some are international, and all receive at least indirect support from the institution. Students 2'so have their favourite pubs (called cafes in the Netherlands), restaurants and other meeting places. The Dutch higher education community wants to be part of society, and not isolated from it.

Education in Dutch and in English

Thanks to various programmes of international cooperation.

more and more foreign students are coming to the Netherlands
to complete all or part of their studies, or to pursue a doctorate.

Since the 1950s the Netherlands has offered courses conducted in
English especially for the benefit of foreign students. These are
mainly at postgraduate level and tend to be highly specialized
and in disciplines in which the Netherlands has long played a
leading role. These courses are becoming more numerous and
cover an ever broader range of fields. The ones that are particu-

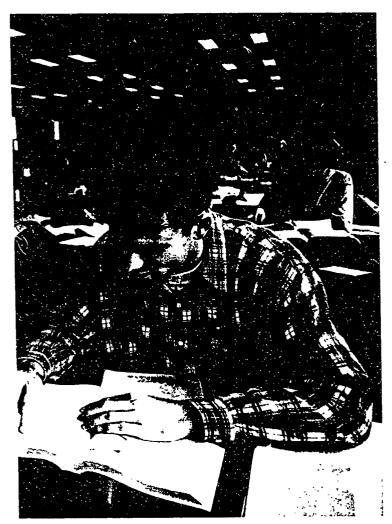




An active role in seminars. (Top)

havourite pubs and restaurants





larly well known around the world include courses in management studies, the agricultural sciences, astronomy, medicine, civil engineering, remote sensing, and the arts. (For details, see the yellow pages)

The number of foreign students enrolling in regular degree programmes is growing. Dutch students are becoming accustomed to speaking English any time there is a foreign student in their project group, even if that student has learned to speak Dutch before coming to the Netherlands.

Internationalization has become a buzz word at Dutch universities and hogescholen. Each institution is seeking partners in other countries, often for the purpose of exchanging students. The most common approach is to set up a special programme of courses, in English and usually lasting a few months, so that the visiting students are saved the trouble of learning Dutch. This means that anyone coming from another country for a period of study or research will generally not experience language as a problem. Nearly all required reading is available in English.

An active role for students

Students from other countries soon notice that at p Dutch insti-

tution for higher education everyone is expected to do a lot of talking. The traditional situation of a professor standing before a large audience delivering a lecture plays only a small role in most curricula. This teaching method is used only to explain basic material or to elaborate on the written materials that form the basis of the stiff examinations that first- and second-year students must pass. The most common form of teaching is the seminar or working group. Under a teacher's supervision, a small group of students analyzes a certain problem. They get together to discuss it as a group, usually on the basis of a paper one of them has written about one aspect of the problem in question. Teachers stimulate students to take a critical view, not only of the papers presented by their peers but also of the published literature they have read in connection with the problem. In such working groups, everyone is expected to play an active part. On examinations students must demonstrate not only that they know the material, but also that they have formed well-founded opinions on the subject.

Multidisciplinary programmes

Internships, or periods of placement in real work situations, are being incorporated into more and more Dutch programmes of higher education. A variety of multidisciplinary programmes are being established in which, for example, foreign language study is combined with business studies and social sciences. Two examples of this are the programme in European Studies at the University of Amsterdam, and the Latin American Studies programme at Leiden University. In their curricula, the higher education institutions are increasingly taking into account the needs and wishes of society. This makes the programmes more career-oriented.

Independent choices

Enrollment in a Dutch programme of higher education means hard work and above all independence. Because Dutch higher

Master's degrees

Dutch institutions are offering a growing number of programmes for the master's degree. These are conducted in English, and are often the result of cooperation with a British university. At the moment there are 65 such programmes, offered by some 40 Dutch institutes. The average duration is 12 to 14 months. Scholarships are available from several sources. Often there are special requirements for admission to these programmes, such as an initial degree in a particular field, mastery of certain subjects, or a pass on the GMAT (Graduate Management Admission Test).



education is aimed at imparting not just factual knowledge but also insight and creativity, it is not enough just to memorize the required material. Sometimes students are asked to put together their own reading list for an exam, which they then submit for the lecturer's approval. There is also a wide range of elective subjects to choose from. A student who can explain how a particular elective subject is relevant to his or her programme will always be permitted to take the subject. In the midst of the many options and the mountain of literature, an inexperienced student can easily get lost. Fortunately, the teaching staff is there to help students make choices.

MARTY, FROM THE U.S.

'You make lasting contacts in a multi-ethnic situation.'

It was six years ago that Marty Otanez (29, American) first heard that The place to go is Holland.' A Czech whom he met in Crackow, Poland, had told him to be sure not to miss the Netherlands, and especially Amsterdam. When Marty heard about the courses offered at the Institute of Social Studies (ISS) in The Hague, he was certain. He would go to Holland Good references and grades from the political science department in San Francisco where he studied did the rest.

Marty is taking a 15-month course at ISS called African Political Economy. I always wanted to do development studies, he says. Marty is full of admiration for ISS--its expertise on Africa; its international, multi-ethnic approach to teaching; and the close contacts between staff and students. 'My university in California has 30,000 students--quite a contrast,' he explains.

The institute's smooth-running organization has also proven its worth several times. Marty reports. Like when I needed a book that was only available at a library in Groningen a city far north of here-all I had to do was ask for it at the ISS library. They did the rest and within a few days it was on my desk.

Most of Marty's enthusiasm is reserved for the country itself, however--for the Netherlands. It's a pleasant place to live, and a very liberal society Some Dutch people have told me that things here are moving in the direction of conservatism and intolerance, but I can't say I've noticed it. I'm from the U.S., and to me Holland still seems like a wide-open place. It's also multi-cultural--something you see around you all the time. In the U.S. we also have many races and ethnic groups, but they don't mix as much as they do here

To anyone considering a sojourn in the country of Rembrandt,
Van Gogh and Amsterdum Marty offers the following advice:
'Go! Prepare yourself for a challenging experience. Listen to the many points of view you will hear in this country. And don't hesitate to experiment!

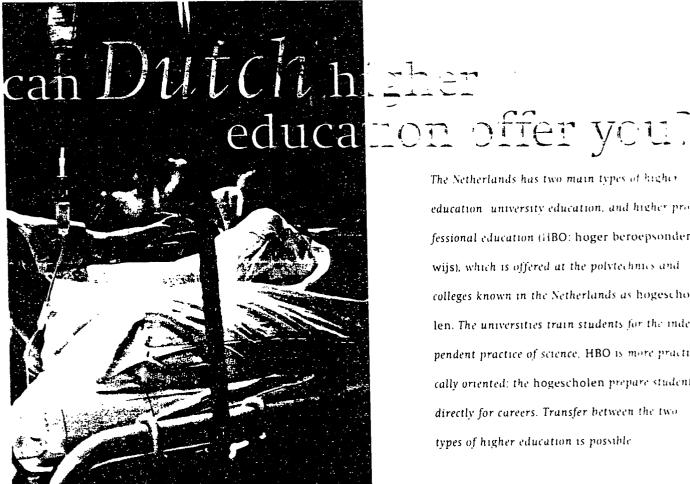




Not just factual knowledge..

also insight and creativity





esides regular four-year programmes at universiti and hogescholen, the Netherlands has been offering another form of higher education for more than 40 years. Advanced courses are conducted in English in what is known as International Education, or IE. Many of these courses are offered at special IE institutes; some are offered by universities and

hogescholen. (See the yellow pages.)

Universities and hogescholen

At both universities and hogescholen the formal length of most study programmes is four years, although in some cases students are allowed more time than this. The main exceptions are university programmes in engineering, which take five years. The starting level of Dutch higher education is high. The Dutch academic year is long, starting at the end of August and ending in mid-June. Programmes are designed to require 40 hours a week, including both contact hours and hours of independent work The quality of all the Dutch universities is thought to be the same so that in the Netherlands what matters is the degree that you earned and not where you earned it. The same is true of the hogescholen

The Netherlands has two main types of higher education university education, and higher professional education (HBO: hoger beroepsonderwijs), which is offered at the polytechnics and colleges known in the Netherlands as hogescholen. The universities train students for the independent practice of science. HBO is more practically oriented: the hogescholen prepare students directly for careers. Transfer between the two types of higher education is possible

University education

The Netherlands has 13 universities, which train students for the independent practice of science. The oldest is Leiden University which was established in 1575. It was a gift from Prince William. of Orange, the founder of the Dutch republic. William wanted to reward the city for the heroic resistance it offered against the Spanish. The University of Limburg is the newest university dating from 1976. The universities of Amsterdam and Utrecht are the largest, with about 28,000 students each. Average enrollment at the universities is 12,000. Alongside the traditional institutions is the Open University, which offers distance education at university and HBO level (See box)

Open University

Alongside the traditional institutions is the Open University, which offers distance education at university and HBO level. Credits earned at the Dutch Open University are accepted by the British Open University and vice versa-Similar agreements with other countries are being prepared. The Open University offers some of its study programmes in English (For the address, see 'Addresses).



'No compromises--not for a decision that affects the rest of your life.'

Shlomo Natan explains how he came to be in the Netherlands. In Israel, after not getting a place to study medicine, I began in biology with the intention of switching to medicine after a year. But the second time around I didn't get a place either. Rather than spend another year studying biology, I decided to go to Italy. I didn't want to compromise-not for a decision that affects the rest of my life."

While I was taking a course in Italian in Milan, I met Peter, who cold me a lot about the Netherlands. With the help of information that he and his family sent to me-about how, when and where to apply for a place to study medicine-I eventually wound up here in Utrecht.

There were just seven places available for foreign students, so I was lucky,' says Shlomo. Then I had exactly one month to learn Dutch enough to pass a language test. The test had four parts, one of which I had to do twice. Dutch isn't easy, but I'm a hard worker and I managed. I was permitted to start medical school at the level of the second year: there were just a few subjects I had to catch up in. When I first started I was taking

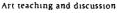
courses with both first- and second-year students. I was able to combine them without missing anything important. The standards here are high, and it takes hard work to pass an exam.

I've been very pleased with my choice.'

From the very beginning the faculty and the dean gave me good information about llow the study programme works, and about the opportunities open to foreign students. The rest I learned from other students I got to know most of the students in my year quite quickly. I'm not one of those 'Hi there, here I am' types, but people came to me and I made friend's.

'Later I hope to specialize in the area of fertility, but first I have to do two internships. Then I'm a 'basisarts' or 'basic physician'. After that comes specialization. The internships are arranged for you. For the scientific one, I'll be going to Israel for three months starting in May.'

'As far as being a student here is concerned, I would recommend the Netherlands. They have a good, high-level programme.'





The universities differ in the programmes they offer. Nine offer education in a broad range of fields: natural sciences, health, economics, law, behaviour and society, and language and culture, for example. These are the universities of Leiden, Amsterdam, Groningen, Utrecht, Limburg, Nijmegen, Tilburg, Rotterdam, and the Vrije Universiteit Amsterdam. Three universities specialize mainly in engineering (Delft, Twente and Eindhoven), and one specializes in agriculture (Wageningen). Study programmes at Wageningen include forestry, nutrition, horticulture, plant pathology, rural economics and sociology, and soil science.

Teaching and learning. The basic courses of the first year, known as the propaedeuse, provide a general introduction to the chosen field and lay the foundation for the increasingly specialized subsequent years. As students progress they have more freedom to choose their subjects. The final requirement is a thesis based on the student's ow research

Degrees and titles. There is only one degree before the doctorate: the doctoraal. Graduates of a doctoraal programme may use the title doctorandus (drs), ingenieur (ir) or meester (mr). It is the title in engineering and agriculture, mr is the title





The research level is high.

in law, and drs is used in all other fields. Dutch university graduates also have the right to use the internationally more tamiliar title Master. University titles are legally protected in the Netherlands, conferred only by recognized institutions that meet the same, high standards. The nearest equivalents to a doctoraal degree are the master's degree in Britain, the Diplom in Germany and the Maitrise/DEA in France.

Further study Most students' academic careers end with the doctoraal. There are many possibilities for further study, however, in virtually all sectors. Post-doctoraal training is required for qualification to teach at secondary schools. Students learn the practical skills needed for the specific profession.

Another type of post-doctoraal study leads to the doctorate, the highest academic degree in the Netherlands. Candidates conduct independent research, and report the results in a dissertation, which must be publicly defended. If successful, they may use the title doctor. The Dutch doctorate is comparable to a British Ph D.

Higher Professional Education.

Higher professional education, or HBO, is practice-oriented

Students are prepared for professions that require scientific knowledge as well as skills for applying that knowledge. There are some 70 hogescholen in the Netherlands, enrolling a total of some 260,000 students. Hogescholen pride themselves on being flexible and alert. They generally have close ties with the industries and organizations that employ their graduates. This enables them to adapt their programmes quickly to the changing needs of the labour market. Hogescholen vary in size, some enroll 600 students, others 20,000. Hogescholen generally tend to be regional in character; often they interact with Chambers of Commerce and other representatives of local industry through regional.

networks Internationally, HBO can be compared to the education offered in Fachhochschulen in Germany and in the new universities of the United Kingdom.

About one-third of the hogescholen--mainly teacher-training colleges--offer only one study programme. The others offer a variety of full-time and part-time programmes in any of seven sectors: engineering and technology, economics and management, health care, fine and performing arts, education, agriculture, and social and community work.

Teaching and learning. An HBO study programme consists of a foundation phase known as the propaedeuse, followed by a main phase. The propaedeuse introduces the basic subjects in the particular field, and orients the student to the profession in question. During the main phase students explore the field in greater depth, often choosing from several possible specializations and often putting together their own combinations of subjects. An essential component of all HBO programmes is the internship or work placement, through which students acquire practical experience in real working situations. This generally occupies a large portion of the third year. The fourth year is taken up mainly by an individual project and thesis; this too usually involves solving a real problem in a professional setting.

Degrees and titles—HBO graduates may use the title baccalaureus, abbreviated to bc. In engineering, technology and agriculture, the title is ingenicur (ing.). Dutch HBO graduates also have the right to use the internationally more familiar title of Bachelor. Like university titles, HBO titles are protected by law and may be conferred only by recognized institutions.

Further study. Advanced programmes are available in virtually all sectors of HBO. They can last anywhere between two weeks and two years. Some lead to postgraduate diplomas, and some to accredited master's degrees. The latter are often conferred in cooperation with a British university. Like university graduates. HBO graduates are also eligible to pursue a doctorate at a university.

The first things you need to know

If you are considering enrolling in a regular, four-year programme of study at a Dutch university or hogeschool, there are several things you need to know

Enrolling as an independent foreign student—that is, not in connection with an exchange programme--requires careful

Quotas

A LEAST PROPERTY.

In certain popular fields, the universities and hogescholen cannot accommodate all the applicants who are eligible. A national system of selection, in which both student grades and chance play a role, goes into operation for university study programmes in such fields. For the academic year '95/'96, there are quotas for programmes in veterinary medicine, medicine, and dentistry. The hogescholen have their own selection procedures for fields in which demand exceeds supply. For the academic year '95/'96 there are quotas for programmes in physiotherapy and speech therapy. The international relations office of the university or hogeschool can give you details about the formal procedures that precede registration.

The Dutch language

In regular degree programmes, the language of instruction is usually Dutch. You will have to learn this language if you plan to enroll as a regular student; in general the university or hogeschool will ask you to pass a test before admitting you to a degree programme. And because so much required reading is in English, you will have to be competent in this language as well.

There are various possibilities for learning Dutch, including the language lessons which most of the universities offer for foreign students. Do not think you can pick up Dutch as you go along; if you have not reached a level of mastery before starting a course conducted in Dutch, you will soon be lost, with no hope of catching up. First-year courses are generally given in Dutch. In later years it becomes increasingly possible to receive instruction and do your own work in English. For this reason, it is easier for foreign students to come to the Netherlands at a later stage in their studies.

A growing number of advanced-level courses are being offered in English. In recent years the universities and hogescholen have also begun to offer international study programmes; in such cases the language of instruction is English from start to finish. A list of these courses is given on the yellow pages.

preparation. You must make sure to choose the programme and course that meet your needs, and you must obtain all the necessary information from the university or hogeschool in question. The best person to contact first is usually the student dean; this should be done at least a year in advance of the academic year you wish to come to the Netherlands.

The dean will tell you about the possibilities at his or her institution for earning advanced-level credits in particular subjects, or for spending a year taking a range of courses.

The following contains a brief summary of the procedures and most common possibilities. For more specific information you should write to the university or hogeschool of your choice. The addresses of the student deans, international relations offices, and/or information departments are given on the last pages ('Addresses').

Admission and registration

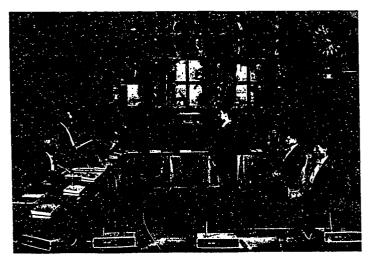
Admission to higher education is centrally administered, and there are national requirements. Students from outside Europe must have a secondary school diploma judged equivalent to the minimum diploma required of Dutch students. The institutions may also set their own additional requirements, such as specialization in a maximum of two secondary school subjects, and knowledge of the Dutch language. Remedial courses are often given to help students fill gaps and thus meet such admission requirements. In some fields—the arts, for example, and hotel management—hogescholen have extra freedom to set requirements and select students.

The Dutch VWO diploma required for university admission is comparable to the German Abitur. the French baccalaureut, and the British GCE A-levels. In the American system, it is comparable to a diploma from the top (or college-preparatory) stream of a good high school, or to a high school diploma plus one year of college. The Dutch Havo diploma required for admission to hogescholen is comparable to the German Fachabitur and the British GCSE. (See the table on the next page.)

The international relations office of the hogeschool or university can give you details about all the formal procedures that precede registration. These include paying the tuition and registration tee, which for the academic year '95-96 is NLG 2250.

Obtaining a doctorate

For foreign students with a degree equivalent to a doctorual, the universities offer the possibility of pursuing a doctorate and obtaining the doctor's graad, abbreviated dr. This is the highest academic degree to be earned at a university in the Netherlands.



The dissertation must be defended orally

A candidate for this Dutch equivalent to a Ph.D. is not generally considered a student, but in most cases is employed by a university as a research assistant.

Holders of a bachelor's degree are not automatically eligible to pursue a doctor's degree in the Netherlands, as they would be in some other countries.

Obtaining a doctorate is known in Dutch as being admitted to the promotie. Normally this takes four years or more and consists of conducting independent research and writing a dissertation. The first step is to find a supervisor, known as a promotor, and to agree on a topic. The promotor is generally a university professor. The candidate then writes a research proposal, which also requires faculty approval. The period of research tollows, and the writing of the dissertation. This must be defended or ally at a formal public session. Candidates are questioned by several professors and specialists in the field. The dissertation may be written and defended in Dutch, English, French or German, For all other languages, special permission is required

For foreign students there are no Dutch scholarships or tellowships available for pursuing a doctorate at a Dutch university.

Several institutes of international Education (IE) however, do offer the possibility of earning a doctor's degree or a Ph.D., and a small number of scholarships are available for this purpose. These institutes tend to specialize in fields with particular relevance for developing countries. The scholarships are provided by the Dutch government from its budget for development cooperation. To be eligible, you must be from a developing country and able to guarantee that you will go back to your own country to work when you are finished. Ph.D. candidates at IE institutes generally do fieldwork in their own country or in another developing country, and their research topic must be related to development. The Dutch diplomatic representative in your own country can give you more information.

Also: a growing number of Dutch university departments are making a special effort to accommodate doctoral candidates from other countries. For example, foreign students can earn the doctors degree using the 'sandwich model'. They prepare their research projects at the Dutch university, conduct fieldwork in their own countries, and then return to the Dutch university to write up and defend their dissertations and receive their degree

HOW DO DUTCH DIPLOMAS COMPARE?

	Havo	vwo	НВО	Doctoraal
t ¹ K	GCSE, grades A, B or C	GCE A-levels	Bachelor's degree	Master's degree
D	Fachhochschulreife	Allgemeine Hochschulreife (Abitur)	Diplom FH	Diplom/Magister Artium
ŀ	-	Baccalauréat	DUT	Maltrise/DEA
us	high school diploma	top-stream high school diploma [high school diploma plus 1 year of college	Bachelor's degree	Master's degree

ADVANCED TRAINING FOR PRO

SARAH, FROM CANADA:

'I often put in more than 40 hours a week.'

The Netherlands has a good name in agriculture, and especially crop-breeding,' Sarah explains. 'I had earned my B.Sc. in plant science in Canada. Then I worked for a seed company in California for four years. Before that I had studied for a few months in Ireland. When I wrote to a professor I met there about perhaps studying again, he recommended the course in Wageningen. And that's how I'm here.'

In August 1993 Sarah began the course in crop-breeding, which is conducted in English. First she had to pass a few entrance exams in statistics and genetics. In the beginning the course was mainly lectures, followed by discussion in groups of about 15 students. As the course progressed you had to write more papers. So far I've passed all the exams, but I find the grading system odd. Hardly anyone ever gets really high marks-it's not like at home.

I must admit that I didn't know much about the Netherlands before coming here. The fact that it's so international was a pleasant surprise. I'm doing research now at the Centre for Plant Breeding and Reproduction Research (CPRO) of the agricultural research institute, which is very good. For the course itself there were eight people in my group, including people from China, Tanzania, Kenya and Argentina. It worked really well. We all became friends and often did things together in our free time as well. You have over a hundred M.Sc. students here, spread over 15 different courses.'

'Actually, the M.Sc. course I was taking ended in January, but I got an extension until June to finish my research project. Research is the best part of the experience, but I find six months too short for writing a thesis. I put in long hours--often more than 40 a week--but I do also find time now and then for a bit of travelling and sightseeing. At Christmas I went home to Canada for the first time in 18 months. I can speak a bit of Dutch now. I took a few courses, joined the field hockey team, and live with Dutch students in a student apartment. In any case, my Dutch is now enough for shopping.'

For me the most important thing will be my thesis, but the international contacts I have made are also extremely valuable. For the future I now have many addresses to contact if I'm needing something specific. You never know when they will come in handy. Like the Irish professor-I wouldn't have known him if I hadn't studied abroad. Soon I'll be leaving the people I've met here, but who knows. Perhaps we'll meet again sometime.....'

International Education is meant primarily for people at postgraduate level who already have some professional experience. Curricula are intensive, at an advanced level, practically oriented, and designed to meet the expectations of students seeking specialized knowledge.

The courses alternate theory with practice in real or simulated work situations. These are in fact the main characteristics of all the international courses offered in the Netherlands.

nternational Education (IE) was set up originally to meet needs of developing countries. All IE courses are designed for precessionals who wish to add more depth to their existing knowledge. All revolve around how specialized scientific knowledge can be applied to solving problems.

Study programmes

Advanced courses are conducted in English. Many of these courses are offered at special IE institutes; some are offered by universities and hogescholen. The Netherlands has almost 300 different courses and study programmes, which each year enroll just over 4000 participants. A wide range of subjects are covered. IE courses last anywhere from a few weeks to four years. Most IE courses lead to a diploma; a number of the longer courses lead to a master's degree; and at some IE institutes one can earn a Ph.D.

leaching and learning

The concern for practical application requires curricula that are flexible. Teaching staff must be apable of adapting to the varying demands of students who face similar problems but in vastly different contexts. This means that International Education places heavy demands on the students themselves. To get the most out of a course they must actively contribute.

Students of International Education have access to the



FESSIONALS

Netherlands' entire academic infrastructure, including all the universities' libraries. Because almost all IE courses include field trips. IE students visit relevant companies and organizations in the Netherlands and sometimes even elsewhere in Europe.

Admission and registration

Admission requirements for the courses vary, but most successful applicants have at least a bachelor's degree or its equivalent, plus several years of on-the-job experience. For all courses, however, it is absolutely essential that a person understand, speak, read and write English well.

For more information about the courses, their admission requirements and tuition fees, apply to the institutes directly. Their addresses can be found in the yellow pages.

For the person who wishes to increase and update his or her expertise. International Education in the Netherlands thus offers many advantages:



Specialized knowledge.

- courses are at an advanced level:
- they are conducted in English:
- they are intensive;
- they can be adapted to suit a person's own requirements:
- they are both theoretical and practical;
- they offer an inside view of advanced science and technology as applied in the Netherlands.

HOUGAARD, FROM SOUTH AFRICA, ABOUT THE COURSE IN DIGITAL MEDIA:

'All my artistic ability is being put to the test here.'

Besides Groningen, there are just two places in the world where you can find a course in digital media like this one, and that's New York and Middlesex. England, says Hougaard Winterbach (30), from South Africa. But the course in Groningen is by far the cheapest ond most intensive. That's why I came here.' Hougaard is taking a five-month course in computer graphics, computer animation and interactive multimedia at the SCAN Interdisciplinary Expertise Centre for Computer Graphics in Groningen. He is learning how to use the computer for design and art.

Hougaard studied art at the University of Stellenbosch in South Africa. After working in the art department of the army designing trophics and emblems, and after working in the public relations department of a university, he wound up designing labels for a large South African exporter of wine. Particularly in this last job he came to realize how much he would be able to do with the computer if he only knew how. Within the SCAN programme you can specialize in multimedia, for example: producing interactive, three-dimensional images with sound. Some hairdressers use this to show their clients what they would look like with different hairstyles. They take a photo of the client, which they scan into the computer. The computer program then 'removes' the person's hair and tries out different 'wigs' Here's another example. A museum in London

has made a multi-media product of an exhibition. Using your computer's mouse, you 'walk' past the paintings, asking for information where you like. If you wish, you can also zoom in to examine a painting in detail, or hear the painter's life story while music from the period is playing in the background. It's fun, as though you're playing a game on the computer. Hougaard says with enthusiasm.

In the first part of the course, the students (12 of them, from 10 different countries) learn the basic principles of computer graphics, computer animation and multimedia. After a few months they choose a speciality. With this they eventually make a product. 'The students' products are all put on a single CD-ROM. and everyone gets a copy to take home. That way you can show people what you've learned. I'm specializing in interactive multi-media and plan to make something for producing designs for tatoos."

Most of the people taking the course have studied art or design or at least have some experience in this area. Even for someone who is quite handy with a computer, the course is a hard one. in Hougaard's view. 'At the moment I am having to learn eight new programs. The course isn't easy, but what you learn is enormous. I have now found a field where all my artistic skills and interests come together, photography, drawing, design, and producing sound and moving images,'

Exchange pand scholarships

Cultural Agreements

To encourage international cooperation in culture and education. the Dutch government has concluded bilateral agreements with a large number of countries. These are the Cultural Agreements, which include grants from the Dutch government that enable students and researchers from the partner country to come to the Netherlands. The place to inquire about the conditions for these grants is the Dutch embassy or diplomatic representative nearest you.

Exchange programmes

American students can apply to their countrys own International Student Exchange Programme (ISEP). Your own institution can give you information.

The Netherlands Fellowships Programme (NFP) is intended for students and staff from developing countries. It offers possibilities for taking part in courses or training programmes given in the Netherlands. For these you must be nominated by your employer. (For information about the available courses and programmes, see the yellow pages.) The NFP also offers funds for participation in courses and programmes that are tailor-made on request. For more information, and for application forms, contact the Dutch embassy in your own country.

Other exchange programmes

A number of universities and hogescholen in the Netherlands have exchange agreements with partner institutions in other countries. Often these are limited to one field or discipline. Ask at your own university or college if there are any such possibilities.

If you decide to come to the Netherlands independently rather than in connection with an exchange programme, or if your uniThe Dutch government is attempting to make Dutch higher education as accessible as possible to students from other countries, among other things by urging that more courses be conducted in English. Foreign students enrolled as regular students also pay the same tuition fee as local students; this is relatively low since regular higher education is heavily subsidized in the Netherlands. But the Dutch government does not make any scholarships available for foreign students who wish to take a complete degree programme at a Dutch university or hogeschool. Foreign students are not eligible for the student grants and loans that the Dutch government provides for permanent residents. There are several other possibilities for funding, however, which are described briefly here.





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Cultural and educational exchange

versity or college does not have an exchange agreement with a Dutch institution, read 'On your own'.

Scholarships

From the European Development Find (EDF), the European Commission offers scholarships for students from the 'ACP countries'. These are the countries of Africa, the Caribbean and the Pacific with which the European Union has a special relationship, as defined in the Lome Convention. For more information, apply to the EU representative in your own country.

The United Nations and the European Commission have other programmes of scholarships and fellowships. Your own uni-

versity or college should have information about them.
Fulbright Scholarships are available for American graduate students. Inquire at your own institution, or apply to the
Netherlands America Commission for Educational Exchange
(NACEE). Herengracht 430, 1017 BZ Amsterdam, tel. +31 (0)20 627
54 21, fax +31 (0)20 620 72 69.

For students from South Africa there is the EU-South
Africa Fellowships Programme. The British Council has offices in
Johannesburg and Capetown which can provide information.

On your own

In some cases it is possible to spend a few months studying at a Dutch university or hogeschool without being part of an exchange programme. Generally such students are far along in their studies and know of a specific course in the Netherlands that would make a good addition to their own programme. These students, called 'free movers', make all the arrangements themselves. This is not always easy. For example, you must find out whether your own institution will accept the credits you earn in the Netherlands. You also have to find your own funding, obtain the appropriate residence permit, and find a place to live. You need to start planning at least a year in advance. Begin by inquiring at the international relations office of your own institution and the Dutch institution in question.

Countries (outside Europe and Asia) with which the Netherlands has a Cultural Agreement:

Albania -	Jordan	
Australia	Macedonia	
Baltic States	Mexico	
Belarus	Morocco	
Bosnia-Hercegovina	Poland	
Bulgaria	Romania	
Croatia	Russian Federation	
Czech Republic	Slovakia	
Egypt	Slovenia	
Georgia	Turkey	
Hungary	Ukraine	
Issuel		



Money, housing and other practical

You will need to know if there are any admission quotas, for example. To obtain a residence permit for the Netherlands, you will need the tentative statement of admission that is sent to you after you send in your application. Remember that the academic year in the Netherlands is from the end of August to the middle of June.

Language

Almost all Dutch people are able to manage quite well in English. Their compulsory schooling includes foreign languages. Students at universities and hogescholen are expected to read textbooks in English without any problem. Likewise, foreign students must speak, read and write English well. A growing number of universities and hogescholen are conducting entire international study programmes in English. But if you plan to enroll in a regular degree programme, or to take courses within such a programme, you should start learning the Dutch language before you leave your own country.

Insurance

In the Netherlands you are not automatically insured against medical costs. If your income is above a certain level you must insure yourself privately. Students fall into this category: most carry private health insurance. Foreign students who are privately insured in their own country should carry with them a statement (in English) describing their insurance. If you do not already have insurance that will cover you fully against medical expenses and liability while you are in the Netherlands, you will have to take out a policy. Either the student dean at your chosen institution, or Nuffic, can provide you with more information

Money

Experience shows that to live and study in the Netherlands for one year costs a foreign student at least 13,500 guilders. This is needed to cover daily expenses and to pay the registration and Be sure to allow plenty of time for preparation.

You will need to begin at least a year in advance. First, examine the alternatives and choose the course or study programme that interests you most. So that you will not be disappointed, make some second choices as well. Then contact the student dean or international relations office of your own institution to find out about possibilities for scholarships and exchanges.

Only then should you contact the relevant institution in the Netherlands for more information.

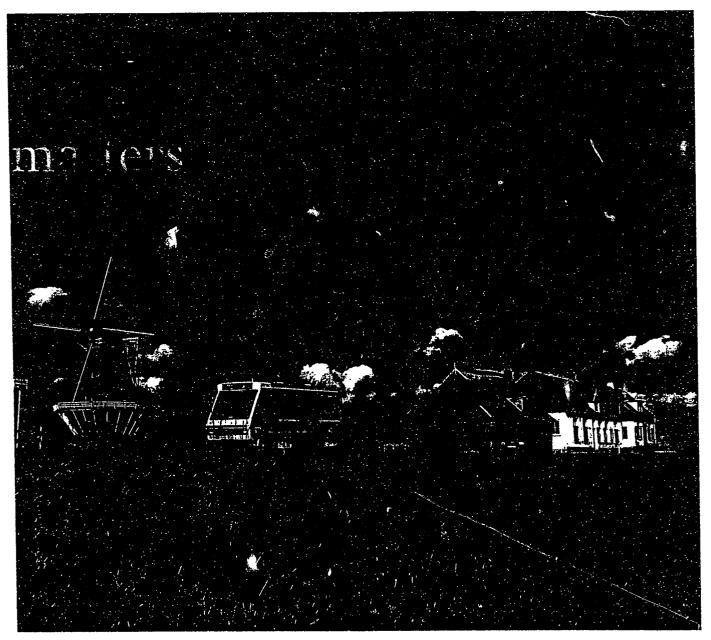
tuition fee. You cannot count on finding a source of income once you are in the Netherlands. Only citizens of EU member states are allowed to hold jobs alongside their studies. But even they do not really have the time to work and study as well. The universities and hogescholen do not have funds for supporting students.

Although differences between incomes are small in the Netherlands, most students live towards the bottom of the economic ladder. If you have an average student income--from a scholarship, for example--you will find that one third of it will go towards housing, and food will cost you another third.

Fortunately, most universities and hogescholen offer hot meals at reasonable prices. Many cities have cafes where you can eat cheaply and well. But the cheapest and most pleasant way to eat is to do your own cooking, perhaps together with housemates.

Dutch supermarkets carry a large and international variety of products. The remaining third of your money will go towards books, transportation, and other expenses. Like Dutch students, you will have to learn to manage your finances carefully. For the academic year 1995-96, the fee for enrollment in a regular degree programme was 2250 guilders. The fees for special courses vary.





Public transportation will take you anywhere.

More information

In a readable little book called 'Living in Holland', an American anthropologist describes the idiosyncracies of the Dutch. What do they eat? How do they make friends? What do they celebrate? Are unexpected visitors welcome? 'Living in Holland' costs NLG 22.95 and can be ordered from Nuffic, Department for Communication. PO Box 29777, 2502 LT The Hague, tel. +31 (0)70 4260 207. fax +31 (0)70 4260 229.

Housing

Finding a place to live is not easy in a country as crowded as the Netherlands. The phenomenon of the campus is virtually unknown. Apartment blocks are built especially for students and other young people, but the waiting lists for them are long. It is usual for students to find their own rented rooms on the private market. If you are taking part in an exchange programme, it is possible that a furnished room will be arranged for you. Accept it immediately, or you will regret it later! To find a room yourself takes a long time, and rents are high. Student rooms in the Netherlands are usually unfurnished, and kitchens and bathrooms are shared with others. Furnished apartments are scarce and far more expensive. In fact, students can seldom afford them

So how do you find a place to live? Before you leave your own country, try to get in touch with someone who has studied in the Netherlands or with the Dutch consulate. Any tips they

can give could prove useful. If you are in the Netherlands and still looking for a place, go to the international relations office or the student dean. And let your fellow students know you need a room. Hang notes on the bulletin boards of supermarkets, libraries and other public places. It will be up to you to take the initiative.

Transportation

In the Netherlands you do not need a car to get around. Public transportation will take you almost anywhere. Although train and bus fares are not cheap, it costs much more to operate a car. Particularly in the western part of the country, the cities are very accessible by train.

The bicycle is the cheapest and easiest way to get around, especially if you live in a city. Most Dutch people, regardless of their profession or status, own a bicycle. Buy a second-hand one rather than a new one. This will save you money, but be sure to buy a strong lock. Sometimes a lock costs more than the bicycle itself!



Most institutions also offer hot meals

Residence permits in the Netherlands, people from most countries need a temporary residence permit, called a Machtiging for Voorlopig Verblij. (MVV). You must apply for this at the nearest Putch embassy, and you must apply before you leave your own country. For purposes of study you do not need an MVV if you are from all fill member state, or from the U.S. Australia. New Zealand or Canada.

To do an internality or work placement in the Netherlands all foreign nationals are required to have an MV ethic people from the countries mentioned above inquire about it at the Dutch embassy or diplomatic office in your own country. At the same time, your employer in the Netherlands Netherlands must apply for a work permit for you.

RACHEL, FROM THE U.S.

'Three times a week my international roommates and I have dinner together.'

The decision to come here study was one of the best decisions I've made in my entire life,' says Rachel Nunnelee, who has been taking women's studies at Utrecht University for the last nine months. I'm acquiring an open mind about a lot of things, and I'm seeing so much. I hadn't prepared for the trip at all, I packea my suitcases and went. That was all.'

Rachel studied psychology in St. Louis, Missouri. I wanted to go to Europe--to get away from America for a while A friend told me about the Netherlands. It sounded cool. So I applied for Utrecht and was accepted. I have a small scholarship from my university at home, and my parents are paying the rest. They send checks to the bank, and I withdraw money using my plastic card. In general I find it very expensive to live in the Netherlands. My room, for example, costs 400 guilders a month Okay, the flowers are cheap, but you can't cat flowers. The course on Dutch society was very good. It was interesting to hear about the monarchy and church affiliation and that sort of thing. Something I find odd is the way Dutch students only care about passing an exam, and not so much about the

grade they get. Myself, I always try for an 'A'. That's a big difference between here and home, where there's much more competition.'

'Usually I sleep late in the morning because I only have classes twice a week. Every day I go to the gym to work out. In America I played on the school basketball team, but I ve noticed that sports are different here. Here you have to pay to play basketball: I'm not used to that. On our floor of the student residence there are people from Germany, Austria, Spain, France, Hungary and the United States. We talk a lot about our different cultures. That's great. And usually we all have dinner together about three times a week. Although there are big differences between us, everyone is nice'

'I've been to Amsterdam, and I've been to Limburg to celebrate Mardi Gras. That was fantastic, everyone was dressed up I dved my have and wore a mask- and had a wild time. In the spring I was. o see the tulip fields.'

The one thing I would warn people about if they are planning to come here to study is that it rains a lot in the Netherlands You can't believe it. I just bought another umbrella-one that will hold up in the wind. You can't do without it





Courses and study programmes in English

Dutch universities, hogescholen and institutes for International Education are conducting more and more courses and entire study programmes in English. This chapter lists them according to broad fields of study.

The courses vary in length from a few weeks to four years. Only those offered on a regular basis are included. Fees are indicated in Dutch guilders (Nlg).

The courses are listed by institution and grouped into the following eight categories:

- 1. Science and technology
- 2. Agriculture and related sciences
- 3 Medical and related sciences
- 4. Development-oriented studies
- 5. Management and business
- 6. Law and international relations

- 7. European studies: culture, education
- 8 Media; fine and performing arts

The reply cards contained in this booklet can be used to obtain more information about specific programmes or courses. Complete and send in as many as you like, in each case, the institution in question will send you the information directly.

1. Science and technology

International Institute for Aerospace Survey and Earth Sciences (ITC)

P.O. Box 6 7500 AA Enschede Phone +31 53 487 44 44 Fax +31 53 487 44 00

A01 Integrated Map and Geoinformation Production M.Sc. Degree Course (IGP.2, including IGP.3, CAR.3 or PHM 3)

Objectives: Theoretical and practical training in geoinformation: the handling and management of systems for acquisition, processing, transmission, transformation and presentation, and research methods.

Type of diploma. Master's degree.

Duration. 90 weeks.

Educational requirements See PHM.3, CAR.3 or IGP.3. Other requirements Stereoscopic and/or colour vision Professional experience. Recommended.

Fees: Nlg 26,500.

A02 Integrated Map and Geoinformation Production Postgraduate Diploma Course (IGP.3)

Objectives: Theoretical and practical training, for staff of academic institutions and production and user organisations, in the handling and management of systems for the acquisition, processing, transmission and presentation of geoinformation.

Type of diploma: Postgraduate diploma

Duration 50 weeks

Fducational requirements. B.Sc. degree or equivalent in geodesy, land surveying, computer science, civil engineering, geography, mathematics, physics or a related science.

Other requirements. Stereoscopic vision Professional experience Recommended Fees. Nig 12,000

A03 Photogrammetry Postgraduate Diploma Course (PHM.3)

Objectives. Course for future supervisors of photogrammetric units of organisations engaged in map production and geoinformation: practi-

cal and theoretical training in the assessment and evaluation of equipment, production processes and staff development.

Type of diploma: Postgraduate diploma.

Duration: 50 weeks.

Educational requirements: B.Sc. degree in geodesy, land surveying, civil engineering, computer science, mathematics or a related subject: or an equivalent professional education with mathematics and long experience.

Other requirements: Stereoscopic vision. Professional experience. Recommended.

Fees: Nlg 12.000.

A04 Cartography Postgraduate Diploma Course (CAR.3)

Objectives: Training for governmental, non-governmental and academic staff in the management of cartographic production processes.

Type of diploma. Postgraduate diploma

Duration, 50 weeks.

Educational requirements. First university degree in surveying, geography or a related science.

Other requirements: Colour vision

Other requirements. Colour vision

Professional experience Recommended.

Fees: Nlg 12.000

A05 Cartography Technologist's Diploma Course (CAR.4)

Objectives: To train staff for senior supervisory positions in cartographic production organisations

Type of diploma Diploma.

Duration 50 weeks.

Educational requirements. University entrance level in mathematics and geography

Other requirements. Colour vision

Professional experience 3 years in cartographic production Fees. Nlg 12,000.

A06 Digital Image Processing Postgraduate Certificate Course (DIP.5)

Objectives. Training for postgraduate students, researchers, and engineers, in the numerical analysis of remote sensing data and its applications.

Type of diploma. Certificate.

Duration: 16 weeks.



ITC DEVELOPS AND TRANSFERS KNOWLEDGE ON GEOINFORMATION MANAGEMENT FOR SUSTAINABLE DEVELOPMENT

One of mankind's greatest challenges is achieving an appropriate balance between the development of natural resources and main- 4 taining an optimal natural environment. To meet this challenge, we need detailed and reliable geoinformation and geoinformationmanagement tools. At the International Institute for Aerospace Survey and Earth Sciences (ITC), knowledge of geoinformation, management is amply available, and continually being developed and extended. By means of education, research and consulting, we contribute to capacity building in the developing world. Much attention is given to the transfer of technologies to

organizations in developing coun-

ment', 'worldwide' and 'innovative'

are our key words. We concentrate

on earth observation; the generation of spatial information and on the

development of data integration

can support the processes of plan

ting and decision making for

methods. We provide tools that

tries 'Geoinformation manage-

sustainable development and the alleviation of poverty in developing countries.

ITC, established in 1950; is the largest institute for international ligher education in the Netherlands, More than 11,500 students from over 150 countries have dready followed courses at our Institute. ITC's courses are modular in structure to enable a multidisciplinary approach to geoinformatics, land resource surveys, urban scienges and earth resources surveys. The educational programme offers more than 40 specialization courses, leading to PhD and MSc degrees and postgraduate and technologist diplomas. The programme is intended primar ily for mid-career professionals and scientists from developing countries. The teaching staff at ITC includes international experts in fields such as photogrammetry, cartography, cadastre, computer science, management of geoinformation technology, forestry, urbanization, agriculture, vegetation science, soil science, social sciences

geography, geology, geophysics and immeral exploration. The teaching language is English.

plinary and problem oriented research that focuses on strengthening organizations involved in survey, management and planning for sustainable development. Special attention is given to the Integrated Land and Water Information System (ILWIS), which is an important remote sensing and GIS software tool in education, research and production. ITC's transfer of knowledge also encompasses advisory services, mainly in developing countries.

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150 BOOK EVARD 1949

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SHOULD SEE THE ALL SET AND AND A CONTROL OF THE SECOND SERVICE ENSCHADES.

FOR MORE PHORMATION MRS A SCHEGGETMAN (EDUCATION), DR E.C. KOSTERS (RESEARCH), MRS M.E.C. FAHNER (CONSULTING)

I ducational requirements. B Sc. or equivalent degree in geodesy, land surveying, geology, forestry, civil engineering, geography, physics or a related science

Professional experience Recommended Fees Nlg 4,000

A07 Geoinformation Systems for Cadastral Applications (GIC 3) Postgraduate Diploma Course (I), (GIC.2) M Sc. Degree Course illi

Objectives. Training in the design, implementation and maintenance of (multi-purpose) cadastral geoinformation systems for policy and management staff.

Type of diploma 1 Postgraduate diploma. Il Master's degree Duration 1 48:41 90 weeks

Educational requirements, 1-11 B Sc. degree in geodesy, land surveying, geography, economics, law, management or public administration. Additional for Il. aptitude for independent studies. Other requirements. Future responsibility for introducing manual and automated LIS GIS into one's organisation

Professional experience Recommended Fees 1: Nlg 11,000: II 26,500

A08 Soil Survey (SOL.3) Postgraduate Diploma Course (I), (SOL.2) M.Sc. Degree Course (II)

Objectives 1: Training in the multi-purpose utilisation of soil survey information with emphasis on the use of aerospace remote sensing techniques. If As I+ soil expertise to carry out applied research in selected fields.

Type of diploma. I: Postgraduate diploma; Il. Master's degree Duration 1, 48: 11-78 weeks

Educational requirements. I+II: B Sc. degree with a major in soil science. agricultural sciences, physical geography, biology or equivalent Other requirements: Stereoscopic vision.

Professional experience: 1: Recommended, Il 2 years Fees 1 Nlg 11,000; Il. 23,500

A09 Forest Survey (FOR.3) Postgraduate Diploma Course (I), (FOR.21 M.Sc. Degree Course (II)

Objectives. Training for forestry officers in the use of aerospace remote sensing techniques and geographical information systems for collecting and managing forest survey data

Type of diploma 1 Postgraduate diploma. Il Master's degree Duration I 48, II 78 weeks.

Educational requirements, 1-11, B Sc. degree or equivalent in forestry Other requirements. Stereoscopic vision

Professional experience Recommended

Fees T Nig 11,000, II 23,500

A10 Forestry for Rural Development (FRD.3) Postgraduate Diploma Course

Objectives. To develop participants' knowledge and skills in the preparation of scenarios suitable for integration in land use planning activities which strengthen the place and role of trees and shrubs in sustainable rural development

Type of diploma. Postgraduate diploma

Duration 48 weeks

I ducational requirements. B Sc. degice in forestry, agriculture or

ofther requirements. Sterroscopic vision Professional experience Recommended

Tees. NIe 11,000

Att. Rural and Land Ecology Survey (RIT-3) Postgraduate Diploma Course (1) (R11/2) M Sc. Degree Course (11.

Objectives, Framing in the survey, matysis and interpretation, thereration and agricultural land use data, using remote sousing and side to support natural resource management

Type of diploma. I. Postgraduate diploma. II. Master's degree Duration 1 48 II 78 weeks

Iducational requirements It is BSC degree in agron in a book of geography, environmental sciences of equivalent other requirements. Stereoscopic vision Professional experience. Recommended

Lees J. Nie 11,000 JL 23 500

A12 Environmental systems Analysis and Monitoring (ESM 2) M Sc. Degree Course with 2 specialisations 4 (RLE.3) + (FSM 2), II (WRS 3) + (FSM 2)

Objectives. Training in the use of aerospace surveys, (dS and in 3)ling tools for environmental data acquisition, impact and change storlysis, risk and hazard assessment, and decision support to the 45 Ixne of diploma. Master's degree

Duration 82 weeks

Educational requirements I B Sc degree in agronous cost is geography or vegetation sciences. If B Sc. degree in fixely and the latphy, geology, engineering sciences Other requirements. Stereoscopic vision

Professional experience. Recommended Lees NI2 25 500

All Geoinformation Systems for Rural Applications (GIR.3) Postgraduate Diploma Course (I) (GIR 2) M Sc Degree Course (II)

Objectives. Fraining in information analysis, information systems design and implementation. For staff of organisations involved it. natural resource management

Type of diploma. I. Postgraduate diploma. II. Master's degree Duration 1 48, II 75 weeks

Educational requirements, 1-11, B Sc. degree in earth science plan ning, agriculture, computing geography social science Other requirements. Future responsibility for developing informed in systems and HS GIS into one sorganisation

Professional experience Recommended

Fees J. Nig 11 000, IE 22 500.

A14 Socio-Economic Information for Natural Resource Management (SIG 3) Postgraduate Diploma Course (b) (SIG 2) M Sc. Degree Course (H)

Objectives. To provide a theoretical background and practical tractions of in tasks of strengthening decision making in spatial aspects of box. lopment planning and natural resource management, NFM Type of diploma. I. Posigraduate diploma. II. Master's Secre-Duration 1 48.11 78 weeks

Iducational requirements I-II B be degree in natural eris services on a Professional experience, 2 scals

Fees T Me 11 000 H 23 500

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A15 Information Management for Nat can' Resource Development (SIG.5) Workshop

Objectives To familiarise participants with recent developments in geoinformation systems for natural resource and land management. Type of diploma Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Senior position in a public or a private sector related to land management.

Professional experience: Recommended.

Fees: Nig 1.000.

A16 Urban Survey and Human Settlement Analysis for Urban Planning and Development USH.3 Postgraduate Diploma Course (I), (USH.2) M.Sc. Degree Course (II)

Objectives. I: To introduce urban planners to new methods and techniques for collecting, analysing and presenting urban data. II: As I + (supervised) independent research.

Type of diploma: I: Postgraduate diploma; II: Master's degree.

Duration: I: 44; II: 91 weeks.

Educational requirements: I+II: B.Sc. degree in one of the spatial urban sciences (e.g. urban or regional planning, urban geographycivil engineering, architecture) or equivalent.

Other requirements: Proficiency in stereoscopic vision, experience in urban planning.

Professional experience: Recommended.

Fees. I: NIg 10,000; II: 26.500

A17 Geoinformation Systems for Urban Applications. with emphasis on Urban Management (GIU.3)

Postgraduate Diploma Course (I), (GIU.2) M.Sc. Degree
Course (II)

Objectives: 1+II: To prepare urban managers (e.g. in development control, infrastructure and facility management) establishing and managing the operation of a geographic or land information system.

Type of diploma: I: Postgraduate diploma; II: Master's degree.

Duration: I: 48; II: 91 weeks.

Educational requirements: I+II B.Sc. degree in one of the spatial sciences (e.g. urban or regional planning, civil engineering, land surveying, land management, urban geography).

Other requirements: Experience in functions related to urban management desirable.

Professional experience: Recommended.

Fees | l. Nlg 11.000; II: 26.500

A18 Geological Survey (GEO.3) Postgraduate Diploma Course (I), (GEO.2) M.Sc. Degree Course (II)

Objectives: Theoretical and practical training for earth scientists in the use of remote sensing and geoinformation systems for geological mapping, exploration and resource management.

Type of diploma: I: Postgraduate diploma: II: Master's degree.

Dur tion 1: 48; Il: 87 weeks.

Educational requirements 14II; B.Sc. degree in earth sciences.

Other requirements Stereoscopic vision

Professional experience: Recommended.

Fees | Nlg 11,000; II: 25,500

A19 Applied Geomorphological and Engineering Geological Survey (AGS.3) Postgraduate Diploma Course (I), (AGS.2) M.Sc. Degree Course (II)

Objectives Training in the application of aerospace imagery to natural hazard zoning, terrain assessment for infrastructural development and environmental management.

Type of diploma I: Postgraduate diploma, II. Master's degree Duration I: 44, II: 87 weeks

Educational requirements: 1+11: B.Sc. degree or equivalent in physical geography, geomorphology, geology mining engineering.

Other requirements: Stereoscopic vision. Professional experience: Recommended.

Fees: I: Nig 10,000; II: 25,500

A20 Remote Sensing Applications for Earth Sciences (RSE.5) Postgraduate Certificate Course

Objectives: Introduction to satellite and airborne remote sensing techniques and their applications, for earth scientists.

Type of diploma: Certificate.

Duration: 6 weeks.

Educational requirements: B.Sc. degree in geology, geomorphology or

physical geography.

Other requirements: Stereoscopic vision.

Professional experience: Recommended. Fees: Nlg 2,000.

A21 Water Resources Surveys (WRS.3) Postgraduate Diploma Course (I), (WRS.2) M.Sc. Degree Course (II)

Objectives: To update participants' theoretical and practical knowledge of inventory, assessment and appraisal techniques. Two specialisations: groundwater resources (GW) and surface water resources (WM).

Type of diploma: I: Postgraduate diploma: II: Master's degree.

Duration: I: 48; II: 87 weeks.

Educational requirements: I+II: B.Sc. degree in geology, hydrology, environmental sciences, (physical) geography, agricultural engineering or a related field.

Other requirements: Stereoscopic vision. Professional experience: Recommended.

Fees: I: Nig 11,000; II: 25,500

A22 Engineering Geology (ENG.3) Postgraduate Diploma Course (I), (ENG.2) M.Sc. Degree Course (II)

Objectives: I: Practical and theoretical training for engineers in techniques for investigating sites for civil engineering projects. II: As I + training and designing, planning and supervising site investigations for civil engineering projects.

Type of diploma: I: Postgraduate diploma: II: Master's degree.

Duration: 1: 48; II: 95 weeks.

Educational requirements: I+iI: B.Sc. degree in geology or mining, with good marks in mathematics and physics, or B.Sc. degree in civil engineering with geology in both theory and practice.

Professional experience: Recommended.

Fees: 1: Nig 11,000; II: 27,500

A23 Mineral Exploration (MEX.3) Postgraduate Diploma Course (I), (MEX.2) M.Sc. Degree Course (II)

Objectives: Training for geologists and mining engineers in the design and execution of exploration programmes for mineral resources, for purposes of resource development and national development planning Type of diploma: I: Postgraduate diploma; II: Master's degree.

Duration: I: 39; II: 78 weeks.

Educational requirements: 1+II: B.Sc. degree in geology plus mathematics and chemistry, or B.Sc. degree in mining engineering plus a minor in geology.

Other requirements: Stereoscopic vision. Professional experience: Recommended.

Fees: 1: Nlg 9,000; II: 23,500

A24 Exploration Geophysics (EXG.3) Postgraduate Diploma Course (I), (EXG.2) M.Sc. Degree Course (II)

Objectives Theoretical and practical training for geophysicists in the design, execution and supervision of geophysical programmes for geo-



logical mapping, management and exploration of natural resources and national development planning.

Type of diploma I: Postgraduate diploma: II: Master's degree.

Duration 1, 39; II: 87 weeks.

Educational requirements 1+11 B.Sc. degree in physics, mathematics, mining engineering or geology with physics and mathematics.

Other requirements: Stereoscopic vision.

Professional experience: Recommended.

Fees 1: Nlg 9,000: Il 25,500

International Institute for Infrastructural, Hydraulic and Environmental Engineering (IHE)

P.O. Box 3015 2601 DA Delft Phone +31 15 215 17 15 Fax +31 15 212 29 21

A25 international Course in Hydraulic Engineering a) River Engineering

Objectives: Theoretical and practical training for designing hydraulic structures, assessing projects, supervising operations and managing water systems.

Type of diploma: Diploma, Additional 6-8 months for M.Sc. possible. Duration: 45 weeks.

Educational requirements, Degree in civil engineering or a related science. Professional experience 3 years.

Fees: Nlg 10.000.

A26 International Course in Hydraulic Engineering b) Coastal. Estuarial and Harbour Engineering

Objectives. Training in hydraulic engineering in coastal zones.

Subdivision into three branches: coastal engineering; hydraulic structures in estuaries and deltas; port engineering.

Type of diploma. Diploma. Additional 6-8 months for M Sc. possible.

Duration: 45 weeks

Educational requirements. Degree in civil engineering or a related science from a recognised institution

Professional experience 3 years.

Fees Nlg 10.000.

A27 International Course in Hydraulic Engineering c) Land and Water Development

Objectives: Familiarising participants with the technical aspects of soil and water resources development for agriculture and other purposes. Type of diploma Diploma. Additional 6-8 months for M.Sc. possible Duration 45 weeks.

Educational requirements: Degree in civil or agricultural engineering or a related science from a recognised institution.

Professional experience: 3 years.

Fees Nlg. 10.000

A28 International Course in Hydraulic Engineering d) Hydroinformatics

Objectives: Training for hydro-scientists and engineers in the application of modern information technology to the planning, design analysis and control of hydraulic and environmental systems.

Type of diploma: Diploma. Additional 6-8 months for M.Sc. possible Duration: 45 weeks.

Educational requirements: Degree in civil engineering or a related science from a recognised institution.

Professional experience: 3 years.

Fees: Nlg 10,000.

A29 International Course for Hydrologists

a) Hydrological Processes

Objectives: To give civil engineers who are primarily interested in surface water hydrology a better-science-based understanding of hydrological processes and interaction between human activities and the hydrological system.

Type of diploma Diploma.

Duration: 45 weeks.

Educational requirements: Degree in civil engineering or hydrology with an engineering background.

Professional experience. 3 years.

Fees: Nlg 10,000.

A30 International Course for Hydrologists

b) Groundwater Hydrology

Objectives: To give (hydro)geologists, (geo)hydrologists and civil engineers who are specialised in groundwater resources a better-science-based understanding of hydrological processes and interaction between human activities and the hydrological system.

Type of diploma: Diploma.

Duration: 45 weeks.

Educational requirements: Degree in civil engineering or hydrology with an engineering background.

Professional experience: 3 years.

Fees: Nlg 10.000.

A31 International Course for Hydrologists

c) Water Resources Management

Objectives. To give water resources managers a better-science-based understanding of hydrological processes and interaction between human activities and the hydrological system in order to become experts in the field of water resources planning and management Type of diploma. Diploma.

Duration: 45 weeks.

Educational requirements: Degree in civil engineering or hydrology with an engineering background.

Professional experience, 3 years.

Fees: Nlg 10.000.

A32 International Course in Sanitary Engineering

Objectives: Training in water supply and sanitation in rural and urbanised areas, design of water and waste-water treatment plants and of water distribution and waste-water collection systems.

Type of diploma: Diploma, Additional 6-8 months for M.Sc. possible. Duration: 45 weeks.

Educational requirements. Degree in civil, sanitary, mechanical or chemical engineering

Professional experience: 3 years

tees Nlg 10.000



A33 International Course in Environmental Science and Technology

Objectives. Training in methods for assessing and counteracting the harmful effects on the environment (air. soil and water) of various kinds of pollution. industrialisation, irrigation, fertilisers and pesticides, deforestation, etc.

Type of diploma. Diploma. Additional 6-8 months for M.Sc. possible. Duration. 45 weeks.

Educational requirements. Degree in civil, agricultural or chemical engineering, chemistry or biology.

Professional experience: 3 years.

Fees. Nlg 10.000

A34 International Course in Water Quality Management

Objectives. Training in managing the water quality of river and lake basins, deltas and estuaries for professionals involved in water resources management or similar activities.

Type of diploma: Diploma. Additional 6-8 months for M Sc. possible. Duration: 45 weeks.

Educational requirements. Degree in civil, agricultural or chemical engineering: chemistry or biology.

Professional experience: 3 years.

Fees: Nlg 10,000.

A35 International Course in Transportation and Road Engineering for Development (TREND)

Objectives: Training for mid-career professionals, especially from developing countries, in the development and management of transportation networks.

Type of diploma: Diploma. Additional 6-8 months for M.Sc. possible. Duration: 45 weeks.

Educational requirements: Degree in planning or civil engineering. Professional experience 3 years

Fees. Nlg 10,000.

A36 International Seminar on Port Management

Objectives Comprehensive survey of the organisation and management of ports, in cooperation with the port authorities of Amsterdam and Rotterdam.

Type of diploma Certificate of Attendance.

Duration: 6 weeks.

Educational requirements. Open to port officials with degree or equivalent experience

Professional experience Recommended

lecs. Nlg 5,000.

A37 International Course in Integrated Coastal Zone Management

Objectives To provide decision-makers and officials working in the area of coastal management with a comprehensive survey of the latest developments.

Type of diploma: Certificate of Attendance.

Duration, 2 weeks.

Educational requirements. A relevant university degree or working experience.

Other requirements, involvement in policy preparation and decision-making.

Professional experience 3 years.

Fees On request.

A38 Polder Development

Objectives Comprehensive survey of polder and lowland development for senior professionals working in governmental services or for consultancy firms

Type of diploma: Certificate of Attendance.

Duration: 3 weeks.

Educational requirements: Degree in civil engineering or a related

science.

Other requirements: Involvement in development plans of polders and

lowland areas.

Professional experience Recoinmended.

Fees: Nlg 5,000.

A39 International Course in Appropriate Modernisation and Management of Irrigation Systems

Objectives. To provide senior professionals involved in irrigation development with knowledge and skills for improving, managing, operating and maintaining irrigation systems.

Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Professionals in Land and Water Development, particularly in Irrigation Design. Management, and Operation and Maintenance.

Other requirements: Involvement in decision- and policy-making. Professional experience: Recommended.

Fees: Nlg 6.000.

A40 Internationa! Course in Anaerobic Waste Water Treatment

Objectives: Comprehensive programme to enable participants to select up-to-date technologies and supervise the design, construction and operation of an aerobic waste treatment installations.

Type of diploma: Certificate of Attendance.

Duration: 6 weeks.

Educational requirements: Degree in civil. chemical or agricultural engineering.

Professional experience. 3 years.

Fees: Nlg 5,000.

A41 International Course in Low-Cost Water Supply and Sanitation

Objectives: Comprehensive course on various methods and technologies of low-cost water supply and sanitation, and their practical application. Type of diploma. Certificate of Attendance.

Duration: 8 weeks.

Educational requirements Degree in civil, sanitary, mechanical or chemical engineering

Professional experience 3 years.

Fees: Nlg 5,000.

A42 International Course in Water Quality Management for Decision-Makers

Objectives: Training in managing the water quality of river and lake basins, deltas and estuaries, for decision-makers and water experts involved in water resources management.

Type of diploma: Certificate of Attendance.

Duration: 8 weeks.

Educational requirements. Degree in civil, sanitary, mechanical or chemical engineering.

Professional experience 3 years

Fees. Nig 5,000.

A43 International Course in Environmental Resource Management and Impact Assessment

Objectives Training in environmental management with emphasis on the identification and development of strategies for sustainable resource use and development.

Type of diploma Certificate of Attendance



Duration 8 weeks.

Educational requirements: Degree in biology, chemistry, chemical engineering or a related science.

Professional experience: 3 years.

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Fres: Nlg 5.000.

University of Twente / Technology and Development Group

P.O. Box 217 7500 AE Enschede Phone +31 53 489 35 39 Fax +31 53 434 08 22

A44 Training Course on Energy Management in Small and Medium Scale Industries

Objectives: Analysis of the role of energy in production processes, the availability and acquisition of energy, the consequences of the choice of sources, the efficient use of energy and the formulation of policy options and strategies.

Type of diploma: Certificate of Attendance.

Duration: 5 weeks.

Educational requirements: B.Sc. degree or equivalent in a relevant

subject.

Professional experience: At least 2 years.

Fees: Nlg 10,000.

A45 Training Workshops on Energy & Environment for Sustainable Development

Objectives: Survey of recent developments and practical training.

Type of diploma: Certificate of Attendance.

Duration: 5 weeks.

Educational requirements: B.Sc. or M.Sc. or equivalent degree in a

relevant fiéld of study.

Professional experience: 2 years.

Fees. Nlg 7.500.

TNO Centre for Leather and Shoe Research

P.O. Box 135 5140 AC Waalwijk Phone +31 416 68 42 22 Fax +31 416 34 17 35

A46 Shoe Modelling and Designing

Objectives: Technical training is, the development of fashionable quality shoes, for technicians and managers of shoe factories.

Type of diploma: Certificate of Attendance

Duration: 13 weeks.

Educational requirements: Secondary school, basic knowledge of shoe technology

Professional experience 2 years of shoe manufacture.

Fees: Nlg 15,500.

A47 Leather and Shoe Materials Quality Control

 ${\it Objectives:}\ Theoretical\ and\ practical\ training\ in\ quality\ assurance.$

including aspects of testing legiher and shoe materials

Type of diploma. Certificate of Attendance.

Duration: 13 weeks.

Educational requirements. Degree in physics and/or chemistry.

Professional experience. Experience in testing

Fees: Nlg 18,000.

University of Amsterdam / ACCESS

Oudezijds Achterburgwal 237 1012 DL Amsterdam Phone +31 20 525 47 02 Fax +31 20 525 20 86

A48 M.Sc. Programme in Science and Technology Studies

Objectives: To offer students theoretical knowledge and practical research training in science and technology studies: an interdisciplinary field examining; the dynamics of science and technology in their social, cultural, political and economic contexts.

Type of diploma: Master's degree.

Duration: 42-60 weeks.

Educational requirements: Bachelor's degree or equivalent with spe-

cial requirements.

Fees: Nlg 10,000 per year.

Utrecht University / Mathematical Research Institute

P.O. Box 80010 3508 TA Utrecht Phone +31 30 253 14 72 Fax +31 30 251 83 94

A49 Master Class in Mathematics

Objectives: To provide a 1-year preparatory programme for outstanding undergraduate and beginning graduate students; an introduction to post-graduate studies in mathematics.

Type of diploma. Master Class Certificate.

Duration: 43 weeks.

Educational requirements: Undergraduate or beginning graduate stu-

dies in mathematics.

Fees: Nlg 5.000.

Hogeschool van Utrecht / Science and Engineering

Oudenoord 700 3513 EX Utrecht Phone +31 30 230 81 08 Fax +31 30 231 92 70

A50 Engineering Product Design: International Master of Science Course

Objectives: To enhance students' understanding of the issues that underpin design activity in a CAD environment; to enhance design skills with techniques for problem-solving; and to teach students how to adapt to changing circumstances and international markets.

Type of diploma: Master's degree

Duration: 45 weeks.

ERIC.

Educational requirements: B.Sc. degree in engineering or equivalent. Other requirements: Basic knowledge of information technology. Professional experience: 2-3 years Fees: NIg 10.000.

Institute for Biotechnology Studies Delft Leiden

Julianalaan 67 2628 BC Delft Phone +31 15 278 51 40 Fax +31 15 278 23 55

A51 Post-graduate Biotechnology Study

Objectives Multidisciplinary theoretical and practical training to prepare science graduates for careers in the biotechnology industry.

Type of diploma: M.Sc. degree.

Duration: 80 weeks.

Educational requirements: M.Sc. degree or equivalent.

Other requirements: Experience in one of the basic biotechnological disciplines.

Fees Nlg 40,000.

A52 Advanced Course on Microbial Physiology and Fermentation Technology

Objectives: Familiarising biotechnologists with the integrated interdisciplinary approach required to provide a link between the fundamental and technical aspects of large-scale processes in modern industrial biotechnology.

Type of diploma: Certificate.

Duration: 2 weeks.

Educational requirements: M.Sc. degree or equivalent.

Other requirements: Experience in one of the basic biotechnological

disciplines.

Fees: Nlg 7,500.

Graduate School BioCentrum Amsterdam

Plantage Muidergracht 14 1018 TV Amsterdam Phone +31 20 525 51 73 Fax +31 20 525 62 71

A53 Molecular and Physiological Aspects of Oxygenic and Anoxygenic Photosynthesis

Objectives To provide a state of the art review of molecular and physiological aspects of photosynthesis in micro-organisms and plants. Type of diploma: Certificate.

Duration 2 weeks.

 $\label{eq:fducational} \textit{Fducational requirements.} \ \ \text{MSc} \ \ \text{degree or equivalent with general knowledge of biochemistry and microbiology.}$

Fees Nlg 1.500

A54 From Biological Activity to Protein to Gene: Advanced Course in Protein Purification and DNA Technology

Objectives. To impart practical knowledge of modern strategies and techniques for gene isolation and manipulation and protein purification.

Type of diploma Certificate

Duration 2 weeks



BioCentrum Amsterdam is a Graduate School and Research Center in the field of molecular cell biology and biotechnology.

Research is concentrated on fundamental and application-oriented projects in different disciplines such as biochemistry, biophysics, microbiciogy, genetics and molecular biology.

BioCentrum Amsterdam offers

*a full time PhD program
entry all year round
no tuition for selected students
excellent research facilities
supervision by senior scientists

*advanced courses

full time and parttime
theoretical and practical courses

The working language is English.

BioCentrum Amsterdam, Plantage Muidergracht 14 1018 TV Amsterdam, The Netherlands tel +31.20.525 5173; fax +31.20.525 6271; e-mail naomi@mc.bio.uva.nl

Educational requirements: M.Sc. degree with general knowledge of biochemistry.

Fees: Nig 5,500.

A55 Advanced Course in Microbial Physiology

Objectives: To acquaint participants with advanced theories in microbial physiology and to demonstrate modern cultivation, control and measurement techniques at laboratory and industriale scale.

Type of diploma: Certificate.

Duration 2 weeks.

Educational requirements: M.Sc. degree with general knowledge of biochemistry and microbiology.

Fees: Nlg 2.000.

NLS - Holland Schreiner International Air Training

P.O. Box 204 6190 AE Beek Phone +31 43 364 84 84 lax +31 43 364 66 19

A56 Airline Pilot Training Courses

Objectives To provide inexperienced student-pilots with the knowledge, practical training and flying hours required for the Dutch licence (CAA-RLD).

Type of diploma CAA-RLD licences and NLS certificates Duration 65 weeks.

Educational requirement. Secondary education at advanced level with mathematics and physics



Other requirement. Flight medical, sensomotoric and psychodiagnostic tests: interview by the Admission Committee.

Lees. NIg 186,000

A57 Aircraft Type Training

Objectives. To train student-pilots in the operation and handling of twin-engined aircraft, providing them with the knowledge and practical training required for the Dutch CAA-RLD multi-engine rating. Type of diploma: CAA-RLD rating and NLS certificates.

Duration 4-12 weeks.

Educational requirements: Secondary education at advanced level with mathematics and physics.

Other requirements. Successful completion of NLS courses SEL+LTC.

Professional experience. CPLTR licence for equal)

Fees: On request.

A58 Flight Instructor Training (FIC)

Objectives To provide licenced pilots with the knowledge and practical training required for the Dutch rating of flight instructor (CAA-RID)

Type of diploma CAA-RLD licences and NLS certificates. Duration 12 weeks.

Uducational requirements: Secondary education at advanced level with mathematics and physics.

Professional experience: Valid Dutch CPL/IR licence.

Fees: Nlg 30.000

A59 Synthetic Flight (Instructor) Training (SFT)

Objectives: To provide participants with the knowledge and practical training required for qualification as a synthetic flight instructor.

Type of diploma: NLS certificates.

Duration 20 weeks.

Educational requirements: Secondary education at advanced level with mathematics and physics.

Other requirements. A sensomotoric and psychodiagnostic test with good results.

Professional experience: Aviation and traffic control.

Fees: Nlg 40.000.

A60 Flight Operations & Dispatch Training (FOO)

Objectives To provide participants with the knowledge and skills required for dispatching flights over short, medium-range and long-range routes.

Type of diploma. NLS certificates

Duration. 7 weeks.

Educational requirements. Secondary education at advanced level with mathematics and physics.

Professional experience. Aviation and traffic control.

Fees: Nlg 15,000.



2. Agriculture and related sciences

Wageningen Agricultural University

P.O. Box 453 6700 AL Wageningen Phone +31 317 48 26 80/48 36 18 Fax +31 317 48 44 64

B01 M.Sc. Programme in Agricultural Economics and Marketing

Objectives: Academic training in agricultural economics and marketing for graduates.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements. B.Sc. degree in agricultural economics or

related sciences.

 ${\tt Other\ requirements:\ Entrance\ examination\ in\ home\ country.}$

Fees: Nlg 12.000.

BO2 M.Sc. Programme in Agricultural Engineering

Objectives: Training in the design, selection and management of agricultural machinery and systems, suited to local needs, resources and socio-economic conditions.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements: B.Sc. degree in agricultural engineering, agriculture, engineering or a related science. Entrance examination in

home country.

Other requirements: Good working knowledge of computer science.

statistics and applied mechanics. Professional experience: 2 years

Fees. Nlg 13.500.

BO3 M.Sc. Programme in Animal Science

Objectives: Advanced academic and practical training for the development of animal science in participants' home countries.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements: B.Sc. degree in agriculture, animal science.

veterinary science or a related science.

Other requirements: Entrance examination in home country

Professional experience: 2 years.

Fees: Nlg 13,500.

B04 M.Sc. Programme in Aquaculture

Objectives: Advanced academic and practical training in the development of aquaculture in participants' home countries.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements B.Sc. degree in agriculture, animal science

Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nlg 13.500.

BO5 M.Sc. Programme in Biotechnology

Objectives Academic training in hiotechnology, for young graduates and researchers.

Type of diploma M.Sc degree.

Duration 74 weeks.

Educational requirements. B Sc. degree in chemistry, biology or an-

ERIC

other related science.

Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nig 12,000.

B06 M.Sc. Programme in Crop Science

Objectives: Postgraduate training in one of the specialisations crop breeding, crop production, crop protection or protected cultivation. Type of diploma, M.Sc. degree.

Duration: 74 weeks.

Educationa' irements: B.Sc. degree in agriculture or a related

science.

Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nig 12,000.

B07 M.Sc. Programme in Ecological Agriculture

Objectives: Academic training in the establishment and development of sustainable agricultural systems.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements: B.Sc. degree in agriculture or a related

science

Other requirement: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nlg 16,000.

BO8 M.Sc. Programme in Environmental Sciences

Objectives: Academic training in specialisations of environmental science (protection, health, technology or management), for young graduates, researchers, lecturers, project managers, extension workers and civil servants.

Type of diploma: M.Sc. degree.

Duration: 74 weeks.

Educational requirements: B Sc. degree in environmental, agricultural

or a related science.

Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees Nlg 16.000.

B09 M.Sc. Programme in Geographic Information Systems for Rural Applications

Objectives: Academic training, either application-oriented or information management-oriented, for young graduates, researchers,

 $teaching\ staff,\ project\ executives.$

Type of diplomu MSc degree.

Duration: 74 weeks.

Educational requirements: B.Sc. degree in preferably geography, rural planning, soil and water conservation or related sciences.

Other requirements Good understanding of matrix algebra and statistics Professional experience: Recommended.

Fees. On request.

B10 M.Sc. Programme in the Management of Agricultural Knowledge Systems

Objectives. Academic training in agricultural extension and education and rural development, for managers, researchers, lecturers and policy-makers.

Type of diploma M.Sc degree

Duration 74 weeks.



Wageningen Agricultural University in the Netherlands is one of the world's top education and research centres in the agricultural and environmental sciences. Its graduates are recognized internationally for the quality of their scientific training, and many scientists spend their sabbatical leave in Wageningen. Today, the 'knowledge centre' of Wageningen, which includes dozens of scientific and technological institutes surrounding the university, is looking forward to a dynamic future at the hub of European and intercontinental education and research

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MISSION STATEMENT

'Wageningen Agricultural University wishes to develop and disseminate the scientific knowledge needed to sustainably supply society's demands for sufficient, healthy food and a good environment for humans, animals and plants'

MSc Programme

AGRICULTURAL ECONOMICS AND MARKETING Agricultural and Environmental Economics and Policy, Agricultural Development Economics, Farm Management, Marketing and Consumer Behaviour

AGRICULTURAL ENGINEERING Farm Mechanization. Soil Tillage

ANIMAL SCIENCE Animal Breeding, Animal Husbandry, Animal Nutrition, Grassland and Forage Science, Tropical Animal Production, Veterinary Epidemiology and Economics

AQUACULTURE Animal Level. System Level

BIOTECHNOLOGY Agrofood and Bioprocess Technology. Environmental Biotechnology. Plant and Microbial Production

CROP SCIENCE Crop Breeding, Crop Production. Crop Protection. Protected Cultivation

ECOLOGICAL AGRICULTURE Farming Systems Research. Mixed Farming/Crop-Livestock Integration. Soil Ecology

ENVIRONMENTAL SCIENCE Environmental Health. Environmental Management. Environmental Protection. Environmental Technology

GEOGRAPHIC INFORMATION SYSTEMS Dedicated Application Development. Geo Information Management

MANAGEMENT OF AGRICULTURAL KNOWLEDGE SYSTEMS Innovation Processes in Rural Resource Management. Sociological Research. Design of Learning Processes in Education and Extension. Making Policy on the Interventions and Management of Implementing Organizations

SOIL AND WATER Irrigation, Land Drainage, Pedology, Soil Chemistry, Soil Fertility, Soil Physics and Agrohydrology, Soil Survey and Land Evaluation, Soil and Plant Analysis, Soil and Water Conservation. Water Resources Management and Hydrology

TROPICAL FORESTRY Silviculture and Forest Ecology, Social Forestry

URBAN ENVIRONMENTAL MANAGEMENT Environmental Impact Assessment: Soil, Water and Air

DURATION 17 months REQUIREMENTS BSc degree or equivalent, fluency in English, working experience
ADMISSION based on entrance examination Tuition FEES NLG 12000 · NLG 16000

COSTS OF LIVING NLG 1500/month START PROGRAMME September APPLICATION Before November 15

POSTAL ADDRESS Wageningen Agricultural University, Dean's Office for Foreign Students, P.O. Box 453, 6700 AL Wageningen, The Netherlands

TELEPHONE (31)8370 82680/83618 from 01.10.95 (31)317 482680/483618

TELEFAX (31)8370 84464 from 01.10.95 (31)317 484464 TELEX NL 45854 luwag







Educational requirements: B.Sc. degree in agriculture or a related science. Other requirements: Entrance examination in home country. Professional experience: 2 years.

Fees Nlg 16.000.

B11 M.Sc. Programme in Soil and Water

Objectives: Academic training in agricultural sciences, for young graduates, researchers, teaching staff, project executives and extension workers.

Type of diploma. M.Sc. degree

Duration: 74 weeks.

Educational requirements: B.Sc or M.Sc degree in agriculture or a related science.

Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nlg 16,000.

B12 M.Sc. Programme in Tropical Forestry

Objectives. Academic training in tropical forestry, for managers,

researchers and lecturers.

Type of diploma: Master's degree.

Duration: 74 weeks.

Educational requirements: B.Sc. degree in forestry or a related science. Other requirements: Entrance examination in home country.

Professional experience: 2 years.

Fees: Nlg 16,000.

International Agricultural Centre (IAC)

P.O. Box 88 6700 AB Wageningen Phone +31 317 49 01 11 Fax +31 317 41 85 52

B13 International Course on Data Handling for Tropical Fisheries Management

Objectives: Training in data collecting at landing sites, estimating catch and fishing effort, and data processing.

Type of diploma: Certificate of Attendance.

Duration: 6 weeks.

Educational requirements B.Sc. degree or equivalent in biology Other requirements: Practical experience in fisheries management Fees Nig 4.500.

B14 International Course on Food Science and Nutrition

Objectives. Training participants in identifying community food and nutrition problems and at providing them with adequate knowledge to formulate, implement and evaluate programmatic activities directed at alleviating such problems.

Type of diploma: Postgraduate diploma.

Duration, 22 weeks.

Fducational requirements B.Sc. degree or equivalent in nutrition, food technology, home economics, medicine or related science Other requirements: Professional position with tasks related to the course theme.

Professional experience, 2-3 years.

Fees: Nlg 6,500.

B15 International Course on Applied Plant Breeding

Objectives The course aims at enabling participants to plan, initiate and supervise the breeding process, taking account of new developments and techniques in plant breeding.

Type of diploma. Certificate of Attendance

Duration: 15 weeks

Educational requirements: B.Sc. degree in agriculture, plant breeding or related science plus knowledge of genetics and statistics.

Professional experience: 3 years.

Fees: Nlg 5,000.

B16 International Potato Course: Production. Storage and Seed Technology

Objectives: To train professionals in potato production methods, storage and seed technology with special attention for adaptation to local conditions in developing countries.

Type of diploma: Certificate of Attendance.

Duration: 14 weeks.

Educational requirements: B.Sc. degree or equivalent in agriculture.

Professional experience 3 years.

Fees: Nlg 5,000.

B17 International Course on Integrated Pest Management. Strategies to Control Diseases and Insect Pests

Objectives: To broaden participants' views on plant protection and its role in plant production: to strengthen their knowledge and skills in plant protection methods with emphasis on IPM; and to teach them to use IPM in their own work.

Type of diploma: Certificate of Attendance.

Duration: 15 weeks.

Educational requirements. B.Sc. degree or equivalent in agriculture or biology.

Professional experience: 3 years.

Fees: Nlg 5.000.

B18 International Course on Seed Production and Seed Technology

Objectives: Specialised training for seed agronomists and seed technologists from developing countries.

Type of diploma Certificate of Attendance

Duration: 14 weeks.

Educational requirements: B.Sc. degree or equivalent in agriculture. Other requirements: Position preferably at managerial level, involvement in major seed projects or seed industry.

Professional experience. 3 years

Fees: Nlg 5,000.

B19 International Course on Protected Cultivation

Objectives: To extend and deepen participants' theoretical and technical knowledge of protected crop production for optimising the use of glasshoused and/or polyhouses.

Type of diploma Certificate of Attendance

Duration: 4 weeks.

Educational requirements: B Sc degree or equivalent, or any other proof that the candidate masters the basics of horticulture.

Other requirements Professional position in glasshouse horticulture Professional experience 3 years

Fees Nlg 5.000.

B20 International Course on Rural Extension

Objectives: Training for middle and upper level extension managers in methods and strategies that make extension a more effective instrument for rural development

Type of diploma Certificate of Attendance

Duration 4 weeks

Educational requirements B Sc degree or equivalent in extension or related science

Professional experience 3 years

Fees Nlg 5.000



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B21 International Course on Rural Extension/Management of Extension Programmes

Objectives To provide training in the plactical and participatory aspects of the management of development programmes.

Type of diploma: Certificate of Attendance.

Duration 6 weeks.

Educational requirements BSc. degree or equivalent in extension or related science.

Professional experience: 3 years.

Fees: Nlg 9.000.

B22 International Course on Rural Extension/Training for Trainers of Extension Workers

Objectives. To enable middle management staff to develop, implement and evaluate in-service rural extension training programmes.

Type of diploma: Certificate of Attendance.

Duration: 6 weeks.

Educational requirements: B.Sc. degree or equivalent in extension or related science.

Professional experience. 3 years.

Fees: Nlg 9,000.

B23 International Course on Rural Extension/ Research-Extension Linkages

Objectives: To enable middle management staff to structure and improve the exchange of scientific data and practical know-how between researchers, extension workers and farmers.

Type of diploma: Certificate of Attendance.

Duration: 6 weeks.

Educational requirements: B.Sc. degree or equivalent in extension or a

related science.

Professional experience: 3 years.

Fees: Nlg 9.000.

B24 International Course on Vegetable Production

Objectives: To extend and deepen participants' knowledge of vegetable growing, acquaint them with Dutch methods of producing and marketing vegetables, and enable them to study issues and crops of particular relevance to their work in their own countries.

Type of diploma: Certificate of Attendance.

Duration 14 weeks.

Educational requirements: B Sc. degree or equivalent in agriculture, vegetable production or horticulture.

Professional experience 3 years.

Fees: Nlg 5,000.

B25 International Course on Nutrient Management for Sustainable Agriculture

Objectives. To update the knowledge and improve the managerial skills of staff involved in policy formulation and planning, and the management of soil resources and plant nutrient programmes in SARD.

Type of diploma. Certificate of Attendance.

Duration. 4 weeks.

Educational requirements, B.Sc. degree or equivalent in agriculture. Other requirements: Involvement in the formulation, planning and management of soil resources and nutrients

Professional experience 3 years.

Fees Nlg 4.500.

B26 International Course on Dairy Farming in Rural Development

Objectives. To update the knowledge of participants regarding recent developments in dairy farming in developing countries.

Type of diploma. Certificate of Attendance.

Duration, 14 weeks.

Fducational requirements: B.Sc degree or equivalent in agricultural or veterinary sciences, dairy cattle husbandry or related sciences.

Professional experience, 3 years.

Fees. Nlg 5,000.

B27 International Course on Local Level Management of Trees and Forests for Sustainable Land Use

Objectives: To provide the information, the wider viewpoints and the tools required to conceptualise, plan and evaluate forestry in rural development projects.

Type of diploma: Certificate of Attendance.

Duration: 15 weeks.

Educational requirements: M.Sc. degree (preferred) or B.Sc. degree or equivalent in forestry, agricultural or social sciences.

Professional experience: 5 years.

Fees Nlg 5,500.

B28 International Course on Food Processing: Quality Assurance and Marketing in Food Processing Enterprises (1) Food Fortification for the Elimination of Micronutrient Malnutrition (11)

Objectives: LQAM: Survey of aspects of small and medium-scale food processing: training in problem analysis and technology selection criteria. II.FF: Training to manage the fortification of foods with micronutrients and strategies to gain acceptance of FF.

Type of diploma: Certificate of Achievement.

Duration: I: 14; II: 7 weeks.

Educational requirements: B.Sc. degree in food technology, agricultural engineering, agricultural economics or related agricultural or management sciences.

Other requirements: Involvement in training: consultancy activities for small/medium scale enterprises.

Professional experience: 3 years.

Fees: I: Nlg 6.500; II: 4.500.

B29 International Course on Food and Nutrition Programme Management

Objectives: To improve participants' skills in decision-making, problem-solving and managing food and nutrition programmes.

Type of diploma: Certificate of Attendance

Duration 6 weeks.

Educational requirements: B.Sc. degree or equivalent in health, nutrition, agriculture or social sciences (including economics and planning).

Other requirements. Employment in food and nutrition programmes. Professional experience 5 years.

Fees: Nlg 4,500.

B30 International Post-graduate Course on Soil and Plant Analysis and Data Handling

Objectives: Practical training for improving laboratory performance and inanagement.

Type of diploma Certificate

Duration: 9 weeks.

Educational requirements B.Sc. degree or equivalent in agriculture, biology or chemistry

Professional experience Taboratory experience

Fees Nlg 10,000



B31 International Course on Environmental Assessment tor Sustainable Land Use

Objectives. To provide methods and strategies to be used in analytical and holistic frameworks for solving environmental problems.

Type of diploma Certificate of Attendance

Duration 2 weeks

Educational requirements. M.Sc. degree or equivalent.

Other requirements: Employment at policy level; involvement in environmental issues. NGO's, government or donor agencies

ices Nlg 4.800

B32 International Course on the Design of Soil and Water Conservation Programmes

Objectives Training in the analysis and assessment of strategies for soil and water conservation programmes.

Type of diploma. Certificate of Attendance.

Duration 2 weeks

Educational requirements: M.Sc. degree or equivalent in environmental engineering, chemistry or biotechnology sciences

Other requirements. Experience in soil and water conservation in semi-arid and sub-humid regions.

Fees. Nlg 4.800

B33 International Course on Gender in Policy Development for Sustainable Land Use

Objectives: Training for policy-makers in concepts, methods and traineworks to develop gender-sensitive policies for sustainable land use development.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Educational requirements. M.Sc. degree or equivalent.

Other requirements. Relevant employment at policy level; involvement in NGO's, government or donor agencies.

Fees: Nlg 4.800.

International Centre for Development Oriented Research in Agriculture (ICRA)

P.O. Box 88 6700 AB Wageningen Phone +31 317 42 29 38 Fax +31 317 42 70 46

B34 Training in Interdisciplinary Team Research for Agricultural Development

Objectives To enable agricultural scientists to work in multidisciplinary teams on the diagnosis of agricultural change and the formulation of research programmes, in consultation with farmers, extensionists and policy-makers.

Type of diploma. Certificate of Attendance

Duration 28 weeks.

Educational requirements M Sc of Ph D degree in agriculture of related science.

Other requirements. Age limit 40 years

Professional experience Research in developing country

Lees Nlg 54,000

International Institute for Land Reclamation and Improvement (ILRI)

P.O. Box 45 6700 AA Wageningen Phone +31 317 49 01 44 Fax +3 317 41 71 87

B35 International Course on Land Drainage

Objectives: To increase participants insight into the physical and agricultural principles underlying land drainage and in the interdisciplinary planning of land drainage projects. Mid-career course for professionals engaged in planning, design, research education

Type of diploma: Certificate

Duration 15 weeks

Educational requirements: B.Sc. degree in agricultural engineering civil engineering, hydrology or related field with a good background in mathematics and physics.

Professional experience. At least 5 years.

Fees Nlg 6.000.

B36 International Course on Microcomputer Applications in Land Drainage

Objectives Survey of the applications of computer programs relevant for land drainage, with special reference to subsurface drainage Type of diploma: Certificate.

Duration: 3 weeks.

Educational requirements: University degree in agricultural engineering or equivalent.

Other requirements: Basic knowledge of computer use.

Professional experience: 5 years in drainage

Fees: Nlg 6,000.

B37 International Course on Computer Applications in Irrigation

Objectives. To familiarise participants with computer software which has been developed for various aspects of irrigation.

Type of diploma. Certificate.

Duration: 4 weeks.

Fducational requirements. University degree in agricultural engineering or equivalent.

Other requirements: Basic knowledge of computer use Professional experience: 10 years in irrigation.

Fees: Nlg 8.000.

Professor H.C. van Hall Institute

P.O. Box 1528 8901 BV Leeuwarden Phone +31 58 288 87 77 Fax +31 58 288 49 85

B38 International Environmental Science Programme

Objectives: To investigate environmental issues and problems from an international perspective and to practise working on solutions with an international team.

Type of diploma Certificate

Duration min 8:max, 24 weeks

Fducational requirements. At least in the second year of academic studies in natural sciences.

Fees. Nlg 1,000 per module



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Larenstein International Agricultural College, Deventer (LIAC)

P.O. Box 7 7400 AA Deventer Phone +31 570 68 46 00 Fax +31 570 68 46 08

B39 International Course on Training in Rural Extension and Teaching

Objectives. A mid-career course on the relationships between agricultural education, extension, and rural development, for extension workers, stati of rural development organisations, teachers and trainers Type of diploma: I. Diploma, II. Degree.

Duration: 42 weeks.

Educational requirements. Diploma or B Sc. degree in agricultural science

Professional experience 4 years.

Le - Nlg 11,000

B40 International Course on Farm Mechanisation

Objectives: A mid-career course for professionals engaged in farm mechanisation in tropical and subtropical farming systems, either as trainers, managers, or as providers of extension services.

Type of diploma 1 Diploma, II. Degree

Duration, 42 weeks

Educational requirements. Diploma of B Sc. degree in agricultural science or engineering

Other requirements. Employment preterably in training, extension or the management sector.

Professional experience 4 vears

Fees: Nlg 10,705.

B41 International Course on Tropical Animal Production

Objectives. A mid-career course in animal production for professionals who with to improve their ability to identify problems, to evaluate options for solutions and improvements, and to act as agents of change in the fields of education, extension or management.

Type of diploma 1. Diploma; Il. Degree

Duration 42 weeks.

Educational requirements. Diploma or B Sc. degree in agricultural science, animal production, veterinary science or related studies Professional experience 4 years

Fees: Nlg 10.738

B42 International Course on Women, Extension Workers and Agriculture

Objectives. Mid-career training in aspects of agriculture and the productive rule of women in the farming system, for professionals involved in home economics, nutrition or primary health care extension Type of diploma. Diploma

Duration 42 weeks.

Educational requirements. Diploma or B Sc. degree in home economics, nutrition, primary health care or one of the social sciences Professional experience, 4 years

Fees Nlg 10,750

B43 International Course on Draught Animal Technology

Objectives. A mid-career course on draught animal technology in tropical and subtropical farming systems. For professionals engaged in extension, training or management

Type of diploma. Certificate

Duration 12 weeks

Educational reasurements. Diploma of B.Sc. degree in agree of the

Other requirements. Working with draught animal technology Professional experience 4 years

Lees Nlg 19,000

B44 International Agriculture B Sc

Objectives. Students have a basic understanding of primary (1940). tion, international business, an attitude to function in abassissa, and communicative skills, knowledge of external factors in agripasmess management skills in agribusiness

Type of diploma BSc degree

Duration 88 weeks

Educational requirements, first two years of B Sc. levels, it was f Fees. Nlg 2,250 per year.

B45 Master of Science Course in International Agriculture

Objectives: A profes nonal course for agricultural specialists who wish to pursue an international career as senior general manager of as manager of agricultural production or marketing in the public of private sector

Type of diploma. M Sc. degree

Duration 78 weeks

Educational requirements. B Sc. degree in Agriculture Fees. Nlg 12,500

B46 European MBA Programme in Agribusiness

Objectives. A course for professionals involved in the management of international agribusiness organisations

Type of diploma MBA degree

Duration: 65 weeks

Educational requirements. B Sc. of BA degree in Agribusiness.

Fees: Nlg 15,500

Larenstein International Agricultural College, Velp (LIAC)

PO. Box 9001 6880 GB Velp Phone +31 26 369 57 16 Fax +31 26 361 52 87

B47 International Course in Geographical Information Systems (GIS), Remote Sensing (RS) and Global Positioning Systems (GPS)

Objectives. Practical and theoretical training for researchers, locturers and project managers in the use of GIS. RS and GIS for the collection processing, management and presentation of geographs at information

Type of diploma. Certificate of Attendance

Educational requirements. Bisc or Misc degree in eig geodess geography, forestry, agriculture, soil science, hydrology, regional planning, (landscape) ecology, environmental science ivil engineering

Professional experience Recommended Lees NIg 5 000



B48 Dutch Agriculture: How it works

Objectives: Course for participants from Central and Eastern Europe, including the Russian Federation, to provide insight into the Dutch agricultural system which has developed on the basis of strong family farms. Type of diploma: Certificate.

Duration 2 weeks. Fees: NIg 2,250.

Den Bosch Agricultural College

P.O. Box 90108 5200 MA 's-Hertogenbosch Phone +31 73 612 07 88 Fax +31 73 614 45 10

B49 International Module in Agricultural Trade and Environment

Objectives: To provide the knowledge and skills required to export and import agricultural products. To familiarise students with Dutch agriculture and typical Dutch products (like tomatoes and cut flowers). Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Diploma or 1-2 years of higher education in agriculture, business administration or horticulture.

Fees: Nig 2,500.

IPC Livestock Barneveld College, International Training Centre on Animal Husbandry and Milling Technology

P.O. Box 64 3770 AB Barneveld Phone +31 342 41 48 81 Fax +31 342 49 28 13

B50 International Course on Pig Husbandry

Objectives: To provide an understanding of the role which pig husbandry can play within livestock farming systems and to equip participants with expertise to effectively transfer this knowledge to different target groups.

Type of diploma: Diploma. Duration: 26 weeks.

Educational requirements. Preferably a diploma in agriculture science with a major in animal production, or equivalent, from a recognised

Other requirements: Age between 25 and 40 years. Experience in teaching agriculture and/or advisory work.

Professional experience: At least 3 years.

Fees: On request.

B51 International Course on Poultry Husbandry

Objectives: To provide an understanding of the role which poultry husbandry can play within livestock farming systems and to equip participants with expertise to effectively transfer this knowledge to different target groups.

Type of diploma Diploma.

Duration 26 weeks.

Educational requirements: Preferably a diploma in agriculture science with a major in animal production, or its equivalent, from a recognised institute

Other requirements: Age between 25 and 40 years. Experience in teaching agriculture and/or advisory work.

Professional experience: At least 3 years.

Fees: On request.

B52 International Animal Feed Training P. agramme

Objectives: Training for professionals from developing countries to disseminate practical and theoretical knowledge of animal feed and manufacturing and to utilise locally available ingredients.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: Preferably a diploma from the International Course on Pig or Poultry Husbandry at Barneveld College Other requirements: Direct involvement in animal nutrition and

feeding and in the manufacture of animal feeds. Professional experience: At least 3 years.

Fees: On request.

B53 Modern Animal Feed Manufacturing

Objectives: Training of participants in the management of feedmills considering technological, nutritional, economic and administration aspects. Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Educational requirements: Preferably a diploma in agriculture with a major in animal production or equivalent or at least secundary education and considerable relevant experience.

Professional experience: At least 3 years.

Fees: On request.

B54 Modern Pig Farm Management

Objectives: Training of participants, in close collaboration with instructors and practitioners, in the management of a commercial pig farm, the economic and technical analysis production units, the identification of problems and the implementation of improvements. Type of diploma. Certificate of Attendance.

Duration: 5 weeks.

Educational requirements: Preferably a diploma in agriculture with a major in animal production or equivalent or secondary education with extensive experience in commercial pig production.

Professional experience: At least 3 years.

Fees: On request.

B55 Artificial Insemination of Pigs

Objectives: After attending the course the participants will be able to artificially inseminate pigs and to set up and manage an AI station for the production and distribution of boar semen.

Type of diploma: Certificate of Attendance.

Duration: 3 weeks.

Educational requirements: Agricultural and/or veterinary education (completion of secondary education is a requirement) and/or practical experience in pig husbandry.

Professional experience. At least 3 years.

Fees: On request.

B56 Modern Layer Farm Management

Objectives. To provide managers of commercial layer farms with a survey of the latest technological developments in egg production, and with skills to successfully manage a layer farm.

Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Major in animal science.

Professional experience. At least 3 years.

Fees On request



B57 Modern Brotler and Breeder Farm Management

Objectives. Training of participants in the management of a commercial biother and, or breeder farm, the economic and technical analysis of production, the identification of problems and the implementation of improvements.

Type of diploma. Certificate of Attendance.

Duration 4 weeks.

I ducational requirements. Preferably a diploma in agriculture with a major in animal production or equivalent or at least secondary education and considerable relevant experience.

Professional experience. At least 3 years

Lees On request

B58 Modern Hatchery Management

objectives. To provide knowledge and skills required to manage a commercial hatchery and to provide tools to analyse production results, to identify problems and to implement measures for improvements.

Type of diploma Certificate of Attendance

Duration: 2 weeks.

Educational requirements. Completed secondary general agricultural education

Professional experience. At least 3 years

Fees: On request.

IPC Dairy Training Centre Friesland

P.O. Box 85 9062 ZJ Oenkerk Phone +31 58 256 15 62 Fax +31 58 256 16 28

B59 International Course on Dairy Husbandry and Milk Processing

Objectives: Comprehensive training in the development of dairy husbandry and industry, for professionals from developing countries.

Type of diploma: Diploma

Duration: 26 weeks.

Educational requirements: Diploma or B.Sc. degree in agriculture.

veterinary science or food processing

Professional experience 3 years

Fees. On request.

B60 International Course on Modern Dairy Farm Management

Objectives. To familiarise dairy farm managers with anodern techniques to improve the efficiency of milk production.

Type of diploma: Certificate of Attendance.

Duration 6 weeks

Fducational requirements. Diploma in agriculture or veterinary

Professional experience 3 years

Fees. On request.

Innovation and Practice Centre for Crop Production and Food Technology / Horst

Westerholtstraat 2 5961 BJ Horst Phone +31 77 398 45 55 Fax +31 77 398 41 60

B61 Short Course in Mushroom Growing

Objectives. To train participants in theoretical and practical aspects of mushroom growing.

Type of diploma. Certificate.

Duration: 2 weeks.

Faucational requirement: Secondary school Professional experience: Recommended

Fees: Nlg 3.550

Innovation and Practice Centre for Crop Production and Food Technology *j* Ede

P.O. Box 32 6710 BA Ede Phone +31 318 63 23 13 Fax +31 318 63 44 72

B62 Growing Systems in the Garden of Europe

Objectives: To provide training in the technical aspects of horticulture, cut flowers and vegetables, in greenhouses and in the open air. Type of diploma: Certificate.

Duration 2 weeks.

Educational requirements. Mathematics, physics and chemistry at col-

Other requirements: Practical knowledge in horticulture.

Fees: Nlg 3,090

B63 Advanced Horticulture Programme

Objectives: To provide training in the technical aspects of greenhouse building, climate control, crop protection, plant nutrition, plant potting and artificial substrate systems

Type of diploma: Certificate.

Duration: 3 weeks.

Educational requirements. Mathematics, physics and chemistry at col-

Other requirements. Practical and theoretical knowledge in horticul-

Fees: Nlg 4,680.

B64 Process Automation in Food Processing

Objectives: To provide training in the technical aspects of filling and packing machinery, canned food sterilisation, milk pasteurising, process computers, PLC technology, power electricity, measuring and control technology

Type of diploma Certificate.

Duration, 3 weeks.

Educational requirements: Mathematics and physics at college level Other requirements: General knowledge in computer use and food processing.

Ices: Nlg 4.680



Utrecht University / Faculty of Biology

P.O. Box 13231 3507 LE Utrecht Phone +31 30 253 54 25 Fax +31 30 272 01 92

B65 Tropical Bees and Beekeeping in Tropical Climates

Objectives: To provide knowledge of fundamental and applied bee biology, for use in research, tropical beekeeping and management of natural resources. For agronomists, biologists, apiculturalists and rural development extensionists

Type of diploma: Master's degree.

Duration: 72 weeks.

Educational requirements: Bachelor's degree or equivalent.

Professional experience: At least 3 years.

Fees: Nlg 13.000.



3. Medical and related sciences

Royal Tropical Institute (KIT) / Health Care Training

Mauritskade 63 1092 AD Amsterdam Phone +31 20 568 82 18 Fax +31 20 568 84 44

CO1 International Course in Biomedical Research Development

Objectives: To prepare health scientists working in tropical countries to develop and manage biomedical research projects

Type of diploma: M Sc. degree.

Duration: 48 weeks.

Educational requirements: B.Sc. degree or equivalent in biochemistry.

biology, medicine, veterinary medicine or similar field

Other requirements. Employment in biomedical research organisa-

tion/project, in the laboratory and in the field.

Professional experience: Laboratory experience.

Fees: Nlg 25,500.

CO2 International Course in Health Development (ICHD)

Objectives: Training for health officers in the management and planning of health systems in the context of comprehensive development. Type of diploma. Master's degree in Public Health.

Duration: 43 weeks.

(advertisement)

NTERNATIONAL COURSE IN BIOMEDICAL

RESEARCH DEVELOPMENT

Course Objectives

This new course is aimed at providing researchers, especially those from or working in developing countries, with improved knowledge of and skills in not only new developments in biomedical techniques bir also how to plan and to do research, how to apply the results, and how to access the effects of their work.

The general objective of the course is to prepare health sciences to plan, manage, carry our and evaluate research projects in the broad field of biomedicine. The importance of management and planning, reporting, and of collaboration with those working in other fields, such as social science and agriculture, are given due attention. Time is also spent on updating the participants' knowledge of current biomedical information and thinking as well as new techniques. Skills for communication with possible sponsors, for example, preparing research proposals, reporting, and publishing results of research, are also included in the programme.

Information

Further information on the course can be obtained to-in. Dr. E.P. Wright, course coordinator. Faculty of Medicine.

University of Amsterdam
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Educational requirements: Degree in medicine or health-related field Professional experience: 4 years in health management.

Fees: Approx. NIg 20,000

CO3 International Course on District Health Care

Objectives. To train participants in effective teamwork in health care units at district level and in Public Health Care.

Type of diploma; Certificate of Attendance.

Duration, 11 weeks.

Educational requirements: Degree or diploma in health related fields. Professional experience: 2 years in public health.

Fees: Approx. Nlg 16.650.

University of Nijmegen / Institute of Health Care in the Developing World

P.O. Box 9101 6500 HB Nijmegen Phone +31 24 361 37 81 361 69 80 Fax +31 24 354 07 04

C04 Tools for Primary Health Care

Objectives: To motivate health-care workers to become involved in primary health care, and to provide them with the practical tools primary health care requires.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Educational requirements: First degree or diploma in health care or a related field.

Professional experience: Recommended.

Fees: Nlg 2.500.

University of Limburg / Faculty of Health Sciences

P.O. Box 616 6200 MD Maastricht Phone +31 43 388 15 52 Fax +31 43 388 15 52/367 09 44

CO5 Master of Public Health Degree

Objectives: The MPH programme will focus on the acquisition of knowledge and skills needed for a career in the field of public health. Type of diploma: Master's degree.

Duration, 52 weeks.

Educational requirements: Master's degree in a relevant discipline or Bachelor's degree in combination with relevant work experience.

Professional experience 2 years.

Fees: Nlg 8.750.



University of Limburg / Faculty of Medicine

P.O. Box 616 6200 MD Maastricht Phone +31 43 388 18 71 Fax +31 43 325 50 55

C06 Summer Course Introducing Problem-Based Learning

Objectives. Advanced skills training for educational specialists and researchers, medical doctors and other health professionals. Introduction in problem-based learning.

Type of diploma: Certificate of Attendance.

Duration. 3 weeks.

Educational requirements: Bachelor's degree in a relevant field.

Professional experience: Recommended.

Fees: Nlg 3.000.

Erasmus University / Netherlands Institute for Health Sciences (NIHES)

P.O. Box 1738 3000 DR Rotterdam Phone +31 10 408 82 88 Fax +31 10 436 59 33

C07 M.Sc. Degree Programme in Epidemiology

Objectives: Theoretical and hands-on training in principles and methods of research in medicine, for those pursuing a career in epidemiology. The aim is to train candidates for independent research.

Type of diploma: Master of Science in Epidemiology.

Educational requirements: University degree in medicine, biology, pharmacy, veterinary medicine, dentistry, health sciences, statistics. Fees: Nlg 16,000.

CO8 M.Sc. Degree Programme in Health Sciences Research

Objectives: To prepare candidates for research work in the health services sector and for positions that link this research to health policy and management.

Type of diploma: Master of Science in Health Services Research.

Duration: 44 weeks.

Duration: 44 weeks.

Educational requirements: University degree in medicine, biology, pharmacy, veterinary medicine, dentistry, health sciences, statistics, economics.

Fees: Nlg 16,000.

CO9 M.Sc. Degree Programme in Medical Informatics

Objectives: To familiarise participants with the inethodological issues of data analysis, problem-solving and decision-making in the fields of medicine and health care.

Type of diploma. Master of Science in Medical Informatics.

Duration: 44 weeks.

Educational requirements: University degree in medicine, computer science, electrical engineering, physics

Fees Nlg 16,000.

Utrecht University / Faculty of Medicine

P.O. Box 80030 3508 TA Utrecht Phone +31 30 253 82 29 Fax +31 30 253 90 39

C10 Principles and Practice of Oncology

Objectives: To provide insight into the aspects of origin and spread of cancer and of the diagnostics, therapy, and support of patients with the disease, using prototypical case studies.

Type of diploma: Certificate.

Duration: 2 weeks.

Educational requirements: At least 3 years of medical studies.

Fees: Nlg 950(stud)/1.800(phys)

Leiden Polytechnic

Endegeesterwatering 2 2333 CG Leiden Phone +31 71 518 84 53 Fax +31 71 515 40 41

C11 Community Health Officer

Objectives: Theoretical and practical training for health care workers in developing countries, primarily middle management staff in districts, hospitals and schools for nursing.

Type of diploma: Diploma.

Duration: 16 weeks.

Educational requirements: Bachelor's degree in nursing or paramedical studies (physiotherapy, occupational therapy), health education, and administration.

Other requirements: At least 1 year of experience in a developing

Professional experience. 2 years in health care.

Fees: Nlg 5.850.

Polytechnic Enschede

P.O. Box 70000 75°C KB Enschede Phone 31 53 487 15 21 Fax +31 53 432 03 73

C12 Ir ternational Programme Physiotherapy. Fysio'utura

Objectives: To educate students to become a physiotherapist.

Type of diploma: Bachelor's degree.

Duration: 168 weeks.

Educational requirements: Secondary education at an advanced level.

Fees. Nlg 15.000 per year.



CHN North Netherlands

P O. Box 1298 8900 CG Leeuwarden Phone +31 58 233 03 35 Fax +31 58 233 04 80

C13 Postgraduate Diploma in Art Psychotherapy

Objectives: Besides knowledge and skills for practising art therapy, gain students understanding of themselves as well as of individuals, groups and interpersonal relationships. The place of art therapy alongside other disciplines is also examined

Type of diploma Postgraduate Diploma in Art Psychotherapy. Duration, 80 weeks.

I ducational requirements. BA in fine arts or design, creative therapy, BA/B.Sc. in a relevant subject, e.g. psychology, sociology, psychiatric nursing.

Professional experience: 1 year.

lees: On request.

Academic Centre for Dentistry Amsterdam (ACTA)

Louwesweg 1 1066 EA Amsterdam Phone +31 20 518 83 02 Fax +31 20 518 85 12

C14 Graduate Programme in Periodontology

Objectives. Scientific and practical training to practise periodontics and oral implant therapy on a specialist level.

Type of diploma: M.Sc. in Periodontology.

Duration: 150 weeks.

Educational requirements: Qualification in dentistry (DDS or equiva-

lent) from a recognised institute.

Professional experience: 1 year in general dentistry

Fees: Nlg 20.000 per year.

Centraal Bureau voor Schimmelcultures

P.O. Box 273 3740 AG Baarn Phone +31 35 548 12 11 Fax +31 35 541 61 42

C15 Introduction to Food-borne Fungi

Objectives: Training for microbiologists, food technologists and voung graduates in the recognition and identification of the most common fungal and yeast species found as food contaminants.

Type of diploma Certificate.

Duration. 2 weeks.

Educational requirements B Sc. degree in biology or related field. Professional experience: Basic microbiol, techniques.

Lees Nlg 2,500

C16 Introductory Course in Mycology

Objectives: Introduction to the taxonomy and cultivation of fungi-Type of diploma. Certificate

Duration: 4 weeks.

Educational requirements, B.Sc. degree in biology or related field. Professional experience Basic microbiology techniques.

Fees: Nlg 2,500

C17 Course in Medical Mycology

Objectives. Training for medical microbiologists and technicians in the identification of medically relevant tungi including yeasts.

Type of diploma Certificate.

Duration: 3 weeks.

Educational requirements: B.Sc. degree in biology or related field.

Professional experience: Recommended.

Fees: Nlg 2.500.

Utrecht University / Faculty of Veterinary Medicine

P.O. Box 80166 3508 TD Utrecht Phone +31 30 253 20 33 Fax +31 30 253 79 97

C18 Course on Laboratory Animal Science

Objectives: To present basic facts and principles that are essential for the humane use of animals and for the quality of research. For young scientists whose research involves the use of vertebrate animals, and for those who intend to set up a similar course.

Type of diploma: Certificate

Duration. 2 weeks.

Fees: Nlg 2,550.

C19 Epidemiology and Heard Health

Objectives. To teach epidemiology for performing independent research, statistics for the independent analysis of epidemiological data, and economics for discussing topics on a scientific level; and to offer practice in applying this theory in veterinary medicine.

Type of diploma: M.Sc. degree.

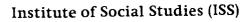
Duration: 72 weeks.

Educational requirements: In general a DUM degree is required.

Fees: Nlg 15,000.



Development-oriented studies



P.O. Box 29776 2502 LT The Hague Phone +31 70 426 04 60 Fax +31 70 426 07 99

DO1 Agricultural and Rural Development (ARD) MA Programme

Objectives: Training for practitioners (government and non-government professionals), university teachers and researchers in strategies and policies to reduce rural poverty and inequality and to generate economic growth.

Type of diploma: MA degree

Duration 67 weeks.

Educational requirements: B.A. degree in a relevant field of study. Professional experience: 2 years.

Fees: Nlg 13.250.

DO2 Economics of Development (ECD) MA Programme

Objectives: Training for young professionals pursuing a career in development agencies, development banking, economic policy work, or university teaching and research; providing the theory and skills for understanding major policy issues in developing countries.

Type of diploma: MA degree.

Duration: 67 weeks.

Educational requirements: B.A. degree in economics.

Other requirements: Working knowledge of statistics and mathematics. Professional experience: 2 years.

Fees: NI: 13,250.

D()3 Employment and Labour Studies (ELS) MA Programme

Objectives: Training for policy advisors, planners, researchers, teachers, and staff of non-governmental organisations concerned with employment strategies, human resource development, labour-management practices or/and trade union policies.

Type of diploma: MA degree.

Duration: 67 weeks.

Educational requirements: B.A. degree in a relevant field of study.

Professional experience: 2 years.

Fees: Nlg 13.250.

D04 Politics of Alternative Development Strategies (PADS) MA Programme

Objectives: Training for staff of NGO's, social movements, state, semi-state and interstate agencies and universities in strategies that stimulate grass-roots economic. political and cultural activity, selfempowerment and the extension of democracy.

Type of diploma: MA degree.

Duration: 67 weeks.

Educational requirements: B.A. degree in a relevant field of study.

Professional experience: 2 years.

Fees: Nlg 13,250.



Institute of Social Studies

The Institute of Social Studies (ISS) is a graduate school of higher education and research in development studies. ISS degrees are internationally recognized and incorporated in the Netherlands Higher Education and Research Act, 1994. All courses are taught in English.

Master of Arts in: Agricultural and Rural Development - Economics of Development - Employment (15 1/2 Months) and Labour Studies - Local and Regional Development - Politics of Alternative Development Strategies - Public Policy and Administration - Women and Development.

PhD Programme: A degree based on course work and a thesis in ISS Research Areas: Adjustment (4 Years) Policy and Development Strategy in a Changing World Economy - Changing State/Society Relations - Industrialization, Labour Relations and Urban Employment - Rural Development: Macro Strategies, Agrarian Transformation and Rural Livelihoods.

Graduate Diploma Programmes in: Development Planning Techniques - International Law and Organization for (6 months) Development - International Relations and Development - Rural Policy and Project Planning.

Short Programmes in: Development, Law and Social Justice - and other areas.

For further information contact: The Academic Registrar

Institute of Social Studies P.O. Box 29776, 2502 1T The Hague

The Netherlands

Telephone: +31 (0)70-426 04 60 +31 (0)70-426 07 99 Teletax: 31491 ISS NL Telex

STUDENTOFFICE@ ISS NL E-mail.



D05 Public Portey and Administration (PPA) MA Programme

Objectives. Training for administrators, academics and staff of NGO's in the formulation and implementation of policy programmes based on a study of the role of the state's administrative apparatus and its development policies.

Type of diploma MA degree

Duration 67 weeks.

Iducational requirements. B.A. degree in a relevant field of study. Professional experience, 2 years.

Fees: Nlg 13,250

D06 Local and Regional Development (LRD) MA Programme

Objectives—Fraining for staff of national local government agencies and development corporations. NGO's, universities and firms involved in local economic development, employment creation, enterprise promotion, urban development and management.

Type of diploma MA degree.

Duration 67 weeks.

Educational requirements. B.A. degree in a relevant field of study. Professional experience. 2 years.

Lees Nlg 13,250

D07 Women and Development (W & D) MA Programme

Objectives: Training for women working in NGO's, international organisations and government, in the analysis and development of strategies to create understanding of women's contributions to society with special reference to grassroots initiatives and state policies

Type of diploma MA degree

Duration 67 weeks.

Educational requirements B.A. degree in a relevant field of study. Professional experience: 2 years.

Fees: Nlg 13,250.

DOB Development Planning Techniques with Computer Applications (DPT) Postgraduate Diploma Programme

Objectives: Training of macro-economic and project planners, national accountants and statisticians in computer-assisted quantitative techniques for the preparation and analysis of data required for the planning process and policy preparation.

Type of diploma: Postgraduate diploma.

Duration: 29 weeks.

Educational requirements: B.A. degree in economics, business administration, statistics, engineering or equivalent.

Other requirements. Solid background in mathematics and statistics. Professional experience. 2 years

Fees: Nlg 6.250.

D09 Rural Policy and Project Planning (RPP) Postgraduate Diploma Programme

Objectives. Training to provide planners, project/programme coordinators and managers of agricultural programmes with the analytical and executive skills necessary to design, implement and monitor rural and agricultural projects and programmes

fype of diploma Postgraduate diploma

Duration, 29 weeks.

I ducational requirements. B.A. degree in social science of its equivalent or relevant degree in other sciences.

Professional experience 2 years.

Lees. Nlg 6,250

D10 International Relations and Development (IRD) Postgraduate Diploma Programme

Objectives—Training in skills needed for the interdisciplinary analysis of international relations and development, for diplomats, staff of ministries of foreign affairs and international (business) organisations.

Type of diploma Postgraduate diploma

Duration, 29 weeks.

Educational requirements BA, degree in a relevant field of study. Professional experience 2 years.

Fees Nlg 6,250.

D11 International Law and Organisation for Development (ILOD) Postgraduate Diploma Programme

Objectives: Study of a North-South perspective of international law and its contributions to development policies, for staff of ministries of foreign affairs, international (business) organisations, universities, etc.

Type of diploma. Postgraduate diploma.

Duration: 29 weeks.

Educational requirements Degree in (international) law or political science or equivalent

Professional experience: 2 years.

Fees. Nlg 6,250.

D12 Development, Law and Social Justice (DLSJ) Postgraduate Diploma Programme

Objectives: Study of the relationships between development strateges, power, culture, human rights, and the law, for staff of human rights organisations, etc.

Type of diploma: Certificate of Attendance.

Duration: 7 weeks.

Educational requirements B.A. degree in a relevant field of study.

Other requirements: Several years of direct involvement in the subject matter of the course.

Professional experience: 3 years.

Fees: Nlg 1.850.

Institute for Housing and Urban Development Studies (IHS)

P.O. Box 1935 3000 BX Rotterdam Phone +31 10 402 15 40 Fax +31 10 404 56 71

D13 International Course on Housing and Urban Development: Specialisation workshop: Municipal Development: Economics and Finance

Objectives To improve the understanding of municipal development, in the context of decentralisation, by transferring conceptual and practical skills in institutional, financial and economic analysis.

Type of diploma Postgraduate diploma.

Duration 20 weeks.

Educational requirements Bachelor's degree or equivalent from a recognised institution in a relevant field of study

Professional experience 3 years

Lees Nlg 15,000



INSTITUTE FOR HOUSING AND URBAN DEVELOPMENT STUDIES

Changing problems for cities require new approaches, roles and solutions. IHS training prepares for effective profesional actions in urban development.



- Urban Management
- Urban Environmental Management
- Finance and Economic Development
- Habitat (Urban Renewal / Urban Hentage)

For professionals in governmental departments, sectoral organisations, universities, NGO's or in the private sector there are 11 different study-routes in 1996.

IHS P.O.Box 1935 3000 BX Rotterdam The Netherlands Phone: #31 10 4021523 Fax. #31 10 4045671

D14 International Course on Housing and Urban Development: Specialisation workshop: Urban Management and Planning

Objectives: Training in the analysis of key urban development issues and the implementation of viable planning strategies and development projects in which the community. NGO's, the private sector and government participate.

Type of diploma: Postgraduate diploma.

Duration: 20 weeks.

Educational requirements: Bachelor's degree or equivalent from a recognised institution in a relevant field of study.

Professional experience: 3 years.

Fees: Nlg 15,000.

D15 International Course on Housing and Urban Development; Specialisation workshop: Housing Policy and Housing Delivery

Objectives: Training in the assessment and strengthening of the performance of public, private, popular institutions in the housing sector; and training in the evaluation and formulation of viable housing policies, programmes and projects.

Type of diploma: Postgraduate diploma.

Duration: 19 weeks.

Educational requirements: Bachelor's degree or equivalent from a recognised institution in a relevant field of study.

Professional experience: 3 years

Fees Nlg 15.000

D16 International Course on Housing and Urban Development: Specialisation workshop: Inner City Development in Transitional Economies

Objectives: Study of urban development and urban renewal as a coherent process, and survey of multidisciplinary strategies to improve the planning and management of inner city renewal programmes.

Type of diploma: Postgraduate diploma.

Duration: 13 weeks.

Educational requirements: Bachelor's degree or equivalent from a recognised institution in a relevant field of study.

Professional experience: 3 years.

Fees: Nlg 10.000.

D17 International Course on Housing and Urban Development: Specialisation workshop: Urban Development Finance

Objectives: Training related to the provision of infrastucture and other public services by local governments, and public utilities in the context of economic and political transformation.

Type of diploma: Postgraduate diploma.

Duration: 13 weeks.

Educational requirements: Bachelor's degree or equivalent from a recognised institution in a relevant field of study.

Professional experience: 3 years.

Fees: Nlg 10,000.



D18 International Course on Housing and Urban Development: Specialisation workshop: Urban Environmental Management

Objectives. To equip participants with analytical and problem-solving skills for making effective contributions, at both policy and implementation levels, towards improved and sustainable urban environmental conditions.

Type of diploma Postgraduate diploma

Duration 1: 20: II, 19 weeks

Educational requirements. Bachelor's degree or equivalent from a recognised institution in a relevant field of study.

Professional experience 3 years.

ices. Nlg 15.000.

D19 International Course on Housing and Urban

Development: Specialisation workshop: Urban Poverty:

Planning and Management of Programmes for the Urban

Poor

Objectives Training in the rapid appraisal of key urban issues relating to urban poverty and the planning and organisation of sustainable urban poverty alleviation interventions at city and community levels. Type of diploma: Postgraduate diploma.

Duration 19 weeks.

Educational requirements: At least a Bachelor's degree or its equivalent from a recognised institution in a relevant field of study. Professional experience: 3 years.

Fees: NIg 15,000.

D20 International Course on Housing and Urban
Development: Specialisation workshop: Human Resource
Development

Objectives: To make organisations concerned with human settlement more effective by teaching participants to play a more active role in identifying needs and formulating policy: and in preparing and conducting programmes to develop human resources

Type of diploma: Postgraduate diploma.

Duration: 13 weeks.

Educational requirements: At least a Bachelor's degree or its equivalent from a recognised institution in a relevant field of study. Other requirements: Senior position in housing and urban development, with responsibility for developing human resources Professional experience 3 years.

Fees: Nlg 10.000.

D21 International Course on Housing and Urban

Development: Specialisation workshop: Private and

Public Financing of Urban Infrastructure

Objectives: To provide participants with a strategic overview of the techniques for financing urban infrastructure, an analysis of case studies of successful project finance and methodologies for adapting the techniques to the circumstances of their organisations.

Type of diploma. Certificate.

Duration: 3 weeks

Educational requirements. At least a Bachelor's degree or its equivalent from a recognised institution

Professional experience 3 years

Lees. Nlg 6,000

D22 Master's Course in Urban Management

Objectives Interdisciplinary review of theories and methods of urban management to improve the decision-making skills of professionals with long experience in dealing with urban issues

Type of diploma. Master's degree

Duration 68 weeks.

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Educational requirements Master's degree from a recognised institution in a relevant field of study. In exceptional cases a Rachelor's degree

Professional experience 5 years

Lees: Nlg 45,000

D23 Master's Course on Urban Environmental Management

Objectives. Interdisciplinary review of theories and methods for managing the urban environment, for experienced professionals. Type of diploma. Master's degree.

Duration: 68 weeks.

Educational requirements. At least a Master's degree from a recognised institution in a relevant field of study. In exceptional cases a Bachelor's degree.

Professional experience. 5 years

Fees. Nlg 45,000.

Management for Development Foundation (MDF)

P.O. Box 430 6710 BK Ede Phone +31 318 65 00 60 Fax +31 318 61 45 03

D24 Project Management and Programme Administration (national project and programme staff) (PMC)

Objectives: Training in operational planning and administration for managers and coordinators of development projects who wish to improve their personal skills and the performance of their staff.

Type of diploma: Certificate of Attendance.

Duration: 8 weeks.

Educational requirements: Completed higher education in a relevant discipline.

Professional experience: 3 years.

Fees: Nlg 22.800.

D25 Project Management and Programme Administration (expatriates) (PM1)

Objectives: To improve the effectiveness of development project/programme managers and advisors and to provide them with techniques to generate change in their work environment.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Educational requirements. Completed higher education in a relevant discipline.

Professional experience, 3 years.

Fees: Nlg 5,950.

D26 Management for Sustainability in Water Supply and Sanitation Programmes in Rural and Peri-Urban Areas (MS/WS)

Objectives: Study of the identification and the role of key issues in project sustainability: training in techniques to deal effectively with these issues.

Type of diploma. Certificate of Attendance

Duration 3 weeks + 3 days

Educational requirements. Completed higher education in a relevant discipline

Other requirements. Relevant management position

Professional experience 4 years.

Lees Nlg 6,900



Objectives: Participants are conversant with the requirements for the sound commercial, operational and financial management of water

Type of diploma: Certificate of Attendance.

Duration, 4 weeks.

Educational requirements. Higher education in relevant subjects.

Professional experience: 3 years.

Fees: Nlg 17.000.

D28 Institutional Development for Small and Medium Sized Enterprises (ID/SME)

Objectives: Practical training in the design and implementation of a Programme for Enterprise Promotion involving various organisations. and in the assessment and improvement of SME organisations.

Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements. Completed higher education in a relevant discipline.

Other requirements: Professional involvement as manager/trainer dealing with support programmes for small enterprises.

Professional experience: 3 years.

Fees: Nlg 12,000.

D29 Institutional Development and Organisational Strengthening (ID/OS)

Objectives: To upgrade participants' skills in designing institutional development projects and to provide methods to improve the performance of organisations.

Type of diploma: Certificate of Attendance.

Duration: 3 weeks.

Educational requirements. Completed higher education in a relevant discipline.

Other requirements: Involvement in the management of project implementation or in organisational development.

Professional experience: 3 years.

Fees: Nlg 9,000.

D30 Moderators Course for Objective Oriented Project Planning (PM/MOD)

Objectives: Training in the method of Objective Oriented Project Planning (OOPP) and in the participatory planning method for conducting planning sessions with participants of different socio-economic and cultural backgrounds.

Type of diploma: Certificate of Attendance.

Duration. 2 weeks.

Educational requirements. Completed higher education in a relevant

Other requirements: Involvement in projects.

Professional experience: 3 years.

tees Nlg 6.950.

D31 Institutional Strengthening of NGO's active in Enterprise Financing (ISNEF)

Objectives: The course aims to improve the organisational and managerial capacities of NGO's that support SME activities. All aspects, technical as well as organisational, are discussed and reviewed to provide comprehensive insight.

Type of diploma: Certificate of Attendance

Duration 4 weeks.

Educational requirements. Completed higher education in a relevant

Other requirements. Management position, responsibility for funding

D27 Commercial and Financial Management and Operations of Water Utilities

programmes in and support of SME's. Professional experience: 3 years. Fees: Nlg 12,000.

Royal Tropical Institute (KIT)

Mauritskade 63 1092 AD Amsterdam Phone +31 20 568 83 01 Fax +31 20 568 84 34/568 84 09

D32 Training Course in Development Management

Objectives. To update participants' knowledge of development policy and strategies and to improve their skills in the adaptation of management methods to local needs.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Other requirements: Professional experience in the field of development issues and work.

Professional experience: At least 1,5 years.

Fees: Nlg ± 5,000 + add. costs.

D33 Training Workshop on Women. Gender and Development

Objectives: Analysis of the role of gender in social relations; training in the development of gender-sensitive strategies; exchange of participants' knowledge of Women in Development issues.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Other requirements: Professional experience or activities related to issues of women and development.

Professional experience: At least 1 year.

Fees: Nlg ± 7.000.

Erasmus University / Growth Dynamics University Institute

P.O. Box 1738 3000 DR Rotterdam Phone +31 10 408 22 20 Fax +31 10 212 05 45

D34 Advanced Training in Project Planning and Financial Resource Management

Objectives: Advanced training in quantitative analysis and computer applications for official policy-making. Especially relevant for research officials in ministries of planning, finance, industry and commerce, and similar institutes.

Type of diploma: Advanced diploma.

Duration. 13 weeks.

Educational requirements: Degree in economics, statistics, management, engineering or a related field. Other requirements. Age lunit 36 years.

Professional experience. 2 years.

Fees: Nlg 18.000



D35 Advanced training in Human Resource Development and Planning

Objectives: Advanced training in quantitative analysis and computer applications in the areas of labour market information systems, manpower planning, demography and economy. Especially relevant for research staff of ministries of labour population and planning Type of diploma: Advanced diploma Duration, 13 weeks. Educational requirements. Degree in economics, statistics, management, engineering or a related field Other requirements. Age limit 36 years Professional experience: 2 years. Fees Nlg 18.000

Centre for the Promotion of Imports from Developing Countries (CBI)

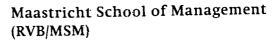
P.O. Box 30009 3001 DA Rotterdam Phone +31 10 201 34 34 Fax +31 10 411 40 81

D36 Matchmaker Seminar

Objectives: To improve top-level managers' skills in trade promotion. export marketing and management and to enhance their understanding of world trade promotion. Type of diploma. Certificate of Attendance. Duration 3 weeks. Educational requirements: Bachelor's degree in economics. marketing, science or any other degree relevant for trade-promotional activities Other requirements: Working on a senior level in the field of trade promotion for a public or governmental institution Professional experience: At least 2 years. Fees: None.



5. Management and business



P.O. Box 1203 6201 BE Maastricht Phone +31 43 361 83 18 Fax +31 43 361 83 30

E01 Management for General Managers Programme

Objectives: Training for executives of small and medium-sized enterprises in the application of methods and strategies of functional management.

Type of diploma: Diploma. Duration: 13 weeks.

Educational requirements: Degree in business administration, econo-

mics or a related science.

Professional experience: 3-5 years.

Fees: Nlg 15,500.

E02 Industrial Project Cycle Management Programme

Objectives: Training in the preparation and implementation of industrial projects for officials of government and semi-government agencies in developing countries.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: Degree in business administration.

economics or a related science.

Professional experience: 3-5 years.

Fees: Nlg 15,500.

E03 Marketing Management and Physical Distribution Programme

Objectives: Training for marketing managers in techniques and skills needed for operating successfully on domestic and international markets.

Type of diplema. Diploma.

Duration 13 weeks.

Lducational requirements. Degree in business administration, econo-

mics or a related science.

Professional experience: 3-5 years

Fees Nlg 15,500.

E04 Managerial Control and Management Information Systems Programme

Objectives: Training for senior finance executives of medium and large-scale organisations in managerial control and financial information systems.

Type of diploma: Diploma.

Duration, 13 weeks.

Educational requirements. Degree in accounting, economics, business administration or a related science.

Professional experience 5 years.

Fees Nlg 15.500.

E05 Advanced Consultancy Skills Programme

Objectives Training for senior consultants in applying and teaching industrial consultancy skills, assisting multidisciplinary teams, and acting as counterpart to international consultancy organisations.

Type of diploma Diploma

Duration 9 weeks

Educational requirements. Degree in business administration,

economics or a related science. Professional experience: 5 years.

Fees: Nlg 15,500.

E06 Small Entrepreneurship Promotion and Industrial Assistance Programme

Objectives. Training in all-round small industry consultancy; promotion, entrepreneurship, development and management of a consulting firm or unit.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: Degree in business administration,

economics or a related science. Professional experience: 3 years.

Fees: Nlg 15,500.

E07 Financial Management Programme

Objectives: Training in accountancy and financial management for managers and advisers of small and medium-sized enterprises in developing and industrialising countries.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: Degree in accounting, economics, business

administration or a related science. Professional experience: 3-5 years.

Fees: Nig 15,500.

E08 Training of Women Entrepreneurs

Objectives: To improve participants' understanding of business and management and to provide them with the skills needed for designing and developing programmes, and for setting up and managing small and medium-scale enterprises.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements. Degree in social sciences, economics, law

or a related science.

Professional experience. 3-5 years

Fees. Nlg 15,500.

E09 Management of the Environment

Objectives: To provide managers with the knowledge needed for environmentally sound management, and to familiarise them with governmental policies, regulations and legislation related to environmental issues.

Type of diploma: Diploma.

Duration, 13 weeks.

Educational requirements Degree in economics, technical or social sciences

Professional experience 4.5 years.

Fees Nig 15,500.



$\frac{E10\ MBA\ Programme\ in\ Industrial\ Policy\ and\ Corporate}{Strategy}$

Objectives - Training to enable government officials and industrial managers to deal effectively with issues of industrialisation.

Type of diploma - Master's degree.

Duration 52 weeks.

Educational requirements: Bachelor's degree in a relevant field of study or equivalent

Professional experience 3 years.

Lees Nlg 26,000.

E11 MBA Programme in Accounting and Finance

Objectives: Study of current theoretical and practical issues of finance and accounting.

Type of diploma. Master's degree.

Duration: 52 weeks.

Educational requirements: Bachelor's degree in a relevant field of study or equivalent.

Professional experience: 3 years.

Lees. Nlg 26.000.

E12 MBA Programme in Information Technology and Management

Objectives: To prepare participants for the management of information systems and technology.

Type of diploma: Master's degree.

Duration 52 weeks.

Educational requirements: Bachelor's degree in a relevant field of study or equivalent.

Professional experience: 3 years.

Fees: Nlg 26,000.

E13 MBA Programme in International Business

Objectives: Studies of business management in an international context, with special emphasis on the European environment.

Type of diploma: Master's degree.

Duration: 52 weeks.

Educational requirements: Bachelor's degree in a relevant field of study or equivalent.

Professional experience: 3 years.

Fees: Nlg 26,000.

E14 MBA Programme in Environmental Management

Objectives. The programme provides participants with an understanding of current environmental problems and corrective actions that can be taken by industrial enterprises and government.

Type of diploma. Master's degree.

Duration: 52 weeks.

Educational requirements Bachelor's degree in a relevant field of study or equivalent.

Professional experience. 3 years.

lees. Nlg 26,000.

E15 MBA Programme in Small Business and Entrepreneurship

Objectives: Study of current business issues and approaches to entrepreneurship for those who are involved in providing assistance to small business enterprises, and for (future) entrepreneurs

Type of diploma Master's degree

Duration 52 weeks.

Fducational requirements Bachelor's degree in a relevant field of study or equivalent

Professional experience 3 years.

Fees. Nlg 26,000.

E16 MBA Programme in General and Strategic Management

0 ject les. The specialisation covers issues of strategic management and of organisational, managerial and strategic control

Type of diploma. Master's degree.

Duration 52 weeks

Educational requirements. Bachelor's degree in a relevant field of study or equivalent.

Professional experience 3 years

Fees: Nlg 26,000

E17 MBA Programme in Port and Shipping Management

Objectives. To provide managers and officials in the port and shipping sector with thorough managerial training.

Type of diploma. Master's degree

Duration 52 weeks.

Educational requirements. Bachelor's degree in a relevant field of the study: the IMTA diploma DMS in Port and Shipping Management. Professional experience: 4 years.

Fees Nlg 26,000.

Erasmus University / Rotterdam School of Management

P.O. Box 1738 3000 DR Rotterdam Phone +31 10 408 22 22

Fax +31 10 452 95 09

E18 International MBA Programme in General Management

Objectives: Practical and theoretical training in the general management of commercial or non-profit organisations with emphasis on skills needed in an international setting

Type of diploma MBA degree.

Duration, 66 weeks.

Educational requirements: Dutch 'doctoraal' degree, or an equivalent foreign degree; Graduate Management Admission Test (GMAT)

Other requirements: Personal interview and 2 references

Professional experience Recommended

Fees: Nlg 39.000.

E19 International MBA/MBI Program (Master of Business Administration/Master of Business Informatics)

Objectives: Theoretical and practical training in the managerial aspects of information technology as used in international profit and non-profit organisations, for students who want to supplement their general management education

Type of diploma MBA/MBI.

Duration: 66 weeks.

Educational requirements. Dutch 'doctoraal' degree, or an equivalent foreign degree; Graduate Management Admission Test (GMAT).

Other requirements. Personal interview and 2 references.

Professional experience Recommended

Fees: Nlg 42,500.

Nijenrode University, The Netherlands Business School

Straatweg 25 3621 BG Breukelen Phone +31 346 29 16 07 Fax +31 346 25 05 95

E20 Graduate Management Programme (GMP)

Objectives: To provide an intensive programme in the core areas of business administration.

Type of diploma: Certificate.

Duration: 10 weeks.

Educational requirements. Non-business university degree.

Other requirements: GMAT; 3 recommendations; selection interview.

Professional experience: At least 2 years.

Fees: Nig 10,000.

E21 International Master of Business Administration (MBA)

Objectives. To provide intensive training in general management for individuals who wish to pursue careers in international business.

Type of diploma: MBA degree.

Duration: 56 weeks.

Educational requirements: University degree in business, or another Bachelor's degree plus Nijenrode Graduate Management Programme. Other requirements: GMAT; 3 recommendations; selection interview. Professional experience: At least 2 years.

Fees: Nlg 27,000.

University of Twente / TSM Business School

P.O. Box 217 7500 AE Enschede Phone +31 53 489 80 09 Fax +31 53 433 91 47

E22 Full-time MBA Programme

Objectives Practical training to prepare engineers and technologyoriented university graduates for management positions in organisations with technological production processes.

Type of diploma: MBA degree.

Duration: 72 weeks

Educational requirements: B.Sc. degree in engineering or technologyielated subject.

Fees. Nig 29,500.

NIMBAS-The Netherlands Institute for MBA Studies

P.O. Box 2040 3500 GA Utrecht Phone +31 30 231 43 23 Fax +31 30 236 73 20

123 MBA Programme

Objectives. An international MBA programme with a specialisation in General Management or Environmental Management, and with training in analytical, interpersonal and decision-making skills, for participants from the profit and non-profit sector.

Type of diploma MBA degree

Duration: 56 weeks.

Educational requirements: University or polytechnic degree,

Fachhochschule Diplom or equivalent.

Other requirements: GMAT (550)/NIMBAS Admission test, personal

interview

Professional experience: 2 years.

Fees: Nig 31,000.

Amsterdam School of Business

P.O. Box 295 1000 AG Amsterdam Phone +31 20 523 63 37 Fax +31 20 620 68 01

E24 International Management - English Stream

Objectives: To prepare students for executive positions in international business.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: General Certificate of Secondary Education

- A level: International Baccalaureate

Fees: Nlg 2.400.

E25 Master of International Management (MIM)

Objectives: To provide intensive training in strategic management for individuals who wish to pursue careers in international business.

Students will acquire a comprehensive understanding of the various functional areas of management.

Type of diploma: Master of Arts (MA) in International Business

Duration: 56 weeks.

Educational requirements: Bachelor's degree or equivalent degree in business administration.

Other requirements: One is required to take a foreign language course during the first 2 terms (German/French A-level).

Professional experience: Relevant work in business.

Fees: Nig 13,000.

International Centre for Quality and Management Sciences (ICQMS)

P.O. Box 2082 3000 CB Rotterdam Phone +31 10 436 16 94 Fax +31 10 436 51 86

E26 International Course on Total Quality Control

Objectives: Training for top and middle-level managers in methods to improve production through quality control, and in the establishment of a quality control system in their company.

Type of diploma Diploma.

Duration: 13 weeks.

Educational requirements, B Sc. degree in economics, engineering, science or statistics.

Professional experience: 2 years.

Fees Nlg 16,000.

E27 International Course on Quality Systems Installation, Auditing and Improvement

Objectives. Training for top and middle management staff from developing countries in methods of auditing and of improving quality systems, and in introducing these methods in their companies





TSM Business School: from engineer to manager

Competitive advantage makes all the difference. You want a successful career. Your organisation needs to gain strength in international competition. Success depends on the management of technology, innovation and entrepreneurship.

Excel in the international business world

Our graduates expect to move into senior management positions. Therefore the MBA programmes aim at highly motivated individuals with a degree in engineering or another technology-related subject. Participants come from several countries. Professors who have international business experience are associated with the four major Dutch universities we have formed a strategic alliance with, or are connected to European and American universities. We keep in close contact with other business schools in Europe and the USA and organise exchange programmes. The MBA courses are taught in English and are held at the University campus in Enschede, the Netherlands. TSM Business School provides two international MBA programmes where you can get your competitive advantage.

International Executive MBA

Participants have at least 3 to 5 years working experience and intend to expand their successful career in management of technology. They improve their performance and increase the competitive advantage for themselves and for the organisation they work in. This executive programme consists of 19 four-day seminars and extends over 22 months. Participants meet monthly from Wednesday till Saturday and receive lectures on management subjects such as: finance, human resources, marketing, logistics and strategic management. The emphasis in the Executive MBA lies on the application of management concepts; participants learn how to find practical solutions to actual business problems. Case studies are often based on situations within their own organisation. This enables our participants to apply the newly found theoretical ideas directly in daily management.



Committeen as Institute, for Management of Technology & Business Development

Masters of MBA

International Full-time MBA

This is an international management programme for university graduates who have recently received their degree in a technology-related subject. Our students move quickly to a job with high management perspectives. The Full-time MBA extends over one academic year followed by a business assignment taking 6 months. In this intensive course it is results that count: results in the knowledge acquired, results in terms of personal development and results in linking theory and practice. Through case studies, computer simulations, a high-tech marketing project and the business assignment you put into practice what you have learned. Our MBA places the accent on your career and is an excellent preparation for a future in management.

Information

If you are interested in a technology-based management career, we invite you to return the below coupon to us by mail or fax or to phone us. You will then receive the specifics on the programme of your interest.

- If am interested in the international Executive MBA programme
- . I am interested in the international Full-time MBA programme

Name

M/F

Address

Postal Code

Residence

Telephone

Education

Please fill in this form, and send it to TSM Business School PO Box 217, 7500 AE Enschede, the Netherlands tel. 00 31 53 898009, fax 00 31 53 339147 Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: B.Sc. degree or equivalent from a

recognised institute in a relevant field of study.

Professional experience. 2 years.

Fees: Nlg 16.000.

E28 International Course on Statistical Quality Control, a Computer-Oriented Approach

Objectives: Training for top and middle management staff from developing countries in the implementation and management of effective statistical quality control.

Type of diploma: Diploma.

Duration: 13 weeks.

Educational requirements: B.Sc. degree or equivalent from a

recognised institute in a relevant field of study.

Professional experience: 2 years.

Fees: Nlg 16,000.

E29 International Course on International Marketing and Export for Small and Medium Sized Firms

Objectives: Training in the practice and methods of international marketing, research and export management, for top and middle-level managers of small and medium-sized firms in developing countries.

Type of diploma: Diploma.

Duration: 13 weeks.

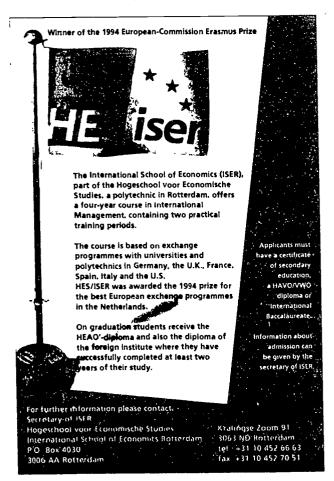
Educational requirements: B.Sc. degree or equivalent from a

recognised institute in a relevant field of study.

Professional experience: 2 years.

Fees: Nlg 16.000.

(advertisement)



E30 Computer Use in Business Operations

Objectives: Training in the effective use of the personal computer as a managerial tool, and in the concept and techniques of designing management information systems. for instructors, top and middle-level managers.

Type of diploma: Diploma.
Duration: 13 weeks.

Educational requirements: B.Sc. degree or equivalent from a

recognised institute in a relevant field of study.

Professional experience: 2 years.

Fees: Nlg 16,000.

Hogeschool van Utrecht / Faculty of Economics and Management

P.O. Box 2188 3500 GD Utrecht Phone +31 30 258 62 00

E31 International BBA Degree Programme in Finance & Accounting

Objectives: To prepare students for controlling, consulting and treasury functions in international organisations.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: Secondary education at advanced level.

Other requirements: Business economics at secondary school level.

Fees: Nlg 2.400 per year.

International School of Economics Rotterdam (HES)

P.O. Box 4030 3006 AA Rotterdam Phone +31 10 452 66 63 Fax +31 10 452 70 51

E32 Studies in International Management and Business Administration

Objectives: To prepare young students for an international career in management and business administration.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: International Baccalaureate or equivalent.

Fees: Nlg 2,250 per year.

E33 Global MBA

Objectives: To prepare graduate students for international careers in business and management.

Type of diploma: MBA degree.

Duration: 100 weeks.

Educational requirements Bachelor's degree.

Fees: Nlg 25,000.



University of Limburg / Center for European Studies

P.O. Box 616 6200 MD Maastricht Phone +31 43 321 26 27 Fax +31 43 325 73 24

E34 Doing Business in Europe

Objectives: Seminar for MBA students comparing the EU, USA and Japan regarding finance, marketing, human resources and strategy Type of diploma: Certificate.

Duration: 2 weeks.

Educational requirements. First or second year MBA studies. Fees: NIg 3,000.

E35 Economic Integration and Intercultural Communication (Summer Course)

Objectives: To provide non-European students with insight into how cultural differences between the EU countries lead to other differences: in business strategies in the private sector, and in political preferences and international policies in the public sector.

Type of diploma: Certificate.

Duration: 6 weeks.

Educational requirements: First or second year MBA studies.

Fees: Nlg 3,750.

Tilburg University / Faculty of Economics and Business Administration

P.O. Box 90153 5000 LE Tilburg Phone +31 13 466 25 12 Fax +31 13 466 30 72

E36 International Business Programme

Objectives: To provide broad training in international business administration in order to enhance students' chances of employment. To teach students to use information effectively so that they can function well within complex organisations

Type of diploma: Certificate.

Duration 22 or 44 weeks.

Educational requirements: At least one year of academic training in a relevant field.

Fees: On request.

E37 Programme in Intermediate Economics

Objectives Fall semester: to introduce students with a basic economic background with a number of typical economics courses; spring semester: to give students (theoretically and practically) a more advanced insight into international economic problems

Type of diploma Certificate.

Duration, 22 or 44 weeks.

Fducational requirements. At least one year of academic training in a relevant field.

Fees On request

Hanzehogeschool, Hogeschool van Groningen / Faculty of Economics

Penningsdijk 6 9747 AR Groningen Phone +31 50 574 77 47 Fax +31 50 571 06 34

E38 Finance and Accounting

Objectives: Undergraduate degree course to prepare students for middle management jobs in international companies with key responsibilities in the field of international finance and accounting.

Type of diploma Bachelor's degree.

Duration: 168 weeks.

Educational requirements: Secondary education at an advanced level, e.g. international baccalaureate or equivalent.

Fees: Nlg 2,350 per year.

E39 Marketing/International Management

Objectives: Undergraduate degree course to prepare students for functions in the fields of international marketing, international sales, trade consultancy and marketing services.

Type of diploma: Bachelor's degree.

Duration: 168 weeks.

Educational requirements: Secondary education at an advanced level, international baccalaureate or equivalent.

international baccalaureate or equiv

Fees: Nlg 2,350 per year.

E40 Master of International Business

Objectives: To prepare prospective managers for careers in international business.

Type of diploma: Master's degree.

Duration: 50 weeks.

Educational requirements: Bachelor's degree in business or a business

related field. Fees: Nig 2,350.

E41 Facility Management

Objectives: Practically oriented training programme providing an introduction to the field of facility management.

Type of diploma

Duration 22 weeks.

Educational requirements: Secondary education at an advanced level plus at least one year of higher education in facility management or a related field

Fees: Nlg 1,350.

E42 Consumer Communication

 $Objectives: \ Practically \ oriented \ training \ programme \ providing \ an introduction \ to \ the \ field \ of \ consumer \ communication$

Type of diploma Certificate.

Duration: 22 weeks.

I ducational requirements. Secondary education at an advanced level plus at least one year of higher education in facility management or communication studies.

Fees. Nlg 1.350.





At the crossroads of the new European Union lies the old university town of Groningen, in the north of the Netherlands, 170 kilometers from Amsterdam.

Groningen is the home of one of the country's oldest universities as well as of the Hanzehogeschool, an institute for higher professional education. Traditionally offering courses in Dutch, Hanzehogeschool added English-language education to its services in 1989.

The International Business School (IBS) & Facility Management School (FMS)

offer four-year Undergraduate Sandwich Courses in

- * Marketing/International Management
 - * Finance & Accounting
 - * Consumer Communication
 * Facility Management

as well as a one-year Postgraduate (MSc) Course in

* International Business.

A student body from 35 countries, language courses in major trade languages, righly qualified staff with theoretical & practical backgrounds in their fields of specialisation, and the fact that courses include world-wide exchange programmes & placement opportunities make for an ideal setting within which students prepare themselves for international careers.

THE NEXT TWO SEMESTERS START SEPTEMBER 1995 & FEBRUARY 1996.

If you are interested in our English-language courses, and would like to receive more information on them, please write to:

Hanzehogeschool, Faculty of Economics attn. Mr Tony Philips Penningsdijk 6 NL-9747 AR, Groningen, The Netherlands Fax: +31-50 710 634

or call +31-50 747 925/835

Holland Polytechnic

P.O. Box 261 1110 AG Diemen Phone +31 20 495 13 53 Fax +31 20 495 19 23

E43 European Business Administration

Objectives: To prepare students for careers in international business

management.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: Secondary education at advanced level.

Fees: Nig 2.250 per year.

University of Limburg / Faculty of Economics

P.O. Box 616 6200 MD Maastricht Phone +31 43 388 38 22 Fax +31 43 326 15 55

E44 International Economic Studies

Objectives: To prepare students for careers as policy advisors, researchers, or managers within international institutions, companies or organisations.

Type of diploma: Master of Economics.

Duration: 52 to 208 weeks.

Educational requirements: For the full 4-year programme: A-levels. For

a shorter programme: some years of further education.

Fees: Nlg 2,500.

Haagse Hogeschool / Economics and Management

P.O. Box 17180 2502 CD The Hague Phone +31 70 362 47 11 Fax +31 70 365 96 56

E45 Marketing International Management

Objectives: To prepare students for careers at management level in companies/organisations with international activities, with a focus on international marketing and management, financial management and foreign languages.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: Secondary education at advanced level.

Fees: Appr. Nlg 2,400 per year

Haagse Hogeschool / Librarianship and Information Studies

Paramaribostraat 21 2585 GL The Hague Phone +31 70 363 19 35 Fax +31 70 356 33 02

E46 Library Management

Objectives: Broadening and updating of knowledge and skills through



practical training in information systems, personal communication, and the use of management tools

Type of diploma Certificate

Duration 13 weeks.

Educational requirements. Bachelor's degree in library and informa-

Professional experience 3 years

Lees Nlg 11.000

Christelijke Hogeschool Windesheim -Business School

P O. Box 10090 8000 GB Zwolle Phone +31 38 469 93 23 Fax +31 38 460 00 20

E47 Business Studies in: Accounting and Finance (I). Marketing Management (II)

Objectives. To enable students to do part of their business studies in the Netherlands.

Type of diploma: Certificate.

Duration, I. 20, II: 20 weeks

Educational requirements: 1+11; second year university.

Ices On request.

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Hogeschool Eindhoven, Institute for Higher Professional Education

P.O. Box 347 5600 AH Eindhoven Phone +31 40 260 51 99 Fax +31 40 244 31 90

E48 European Business Studies

Objectives. To prepare undergraduates for management positions in companies/organisations operating internationally in Europe.

Type of diploma. Bachelor's degree.

Duration 64 weeks.

Educational requirements 2 years of higher professional education or equivalent.

Fees. Nlg 2.250 per year.

Arnhem Business School

P.O. Box 5171 6802 ED Arnhem Phone +31 26 353 92 07 Fax +31 26 364 27 73

E49 International Business Course

Objectives Preparing students for careers in international business. This course serves also as a credit course for exchange students.

Type of diploma: Certificate.

Duration: 40 weeks.

Other requirements: 2 years of undergraduate studies/BA level.

Fees: Nig 2.250.



BUSINESS SCHOOL

ARNHEM

Join our international programmes (taught entirely in English):

- **■** International Business Studies
 - a 4-year programme leading to a Bachelor's Degree in Economics
- International Course on Logistics and Distribution
 a 1-year programme leading to a Bachelor's Degree in
 Economics in case of postgraduate study
- International Business Course
 a tailor-made 1-year programme for students who want to study one year in the Netherlands

Every year more than 200 international students come to Arnhem Business School because of its excellent international programmes. Arnhem is located in the eastern part of the Netherlands, close to the German border and only 100 kilometers east of Amsterdam, the capital of the Netherlands. Arnhem offers all the attractions of a medium-sized city: a wide range of tourist, leisure and shopping facilities, modern and pleasant daily life but far enough away from all the hassle of the Randstad in the West.

Application forms and further information:

Arnhem Business School Ms Sandy Steenbrink P.O. Box 5171 NL-6802 ED ARNHEM the Netherlands tel. + 31-85-539150 (from October 10, 1995: + 31-26-3539150) fax. + 31-85-455660 (from October 10, 1995: + 31-26-4455660)

AN INTERNATIONAL BUSINESS SCHOOL IN THE NETHERLANDS

E50 International Business Studies

Objectives: Preparing students for a wide range of positions at middle and upper levels in companies and organisations with international operations.

Type of diploma: Bachelor of Economics.

Duration 168 weeks.

Educational requirements: Secondary education at advanced level.

Fees Nlg 2.250 per year

E51 International Course on Logistics and Distribution

Objectives: To explain the basic theory and techniques of logistics, to examine the unique issues and problems associated with logistics in a changing environment, and to show how logistics can increase an enterprise's profitability.

Type of diploma: Bachelor's degree or Certificate.

Duration: 40 weeks.

Educational requirements: 2-3 years of undergraduate studies.

Fees: Nlg 2,250.

Limburg Business College

P.O. Box 5268 6130 PG Sittard Phone +31 46 459 11 11 Fax +31 46 452 91 80

E52 International Business Administration

Objectives: To train students in business economics for management positions in internationally oriented companies.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: Secondary education at advanced level

with a background in mathematics and economics.

Fees: Nlg 2,250 per year.

University of Amsterdam / Interfaculty Department of Environmental Science (IVAM)

Nieuwe Prinsengracht 130 1018 VZ Amsterdam Phone +31 20 525 62 32 Fax +31 20 525 62 72

E53 European Postgraduate Course in Environmental Management (EPCEM)

Objectives: To prepare academic specialists for managerial and policy-making responsibilities related to environmental issues in a multidisciplinary professional context. For recent graduates from Eastern, Central and Western Europe.

Type of diploma: Master's degree in Environmental Management Duration 44 weeks.

Educational requirements. Recently acquired M Sc., MA degree or national equivalent in an environmentally related discipline with excellent academic achievements.

Other requirements: Well-founded motivation to find a position in environmental management or policy-making.

Professional experience. Management position desirable.

Fees Nlg 5,000/non-hur 10,000

E54 Environmental Policy in the Netherlands

Objectives: To get familiar with the objectives, instruments and practice of Dutch environmental policy. Through interaction with policy-makers, scientists and business managers participants will gain new insights and acquire ideas for their own field of work.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Professional experience Required.

Fees: Nlg 2.500.

International Training Centre for Women (ITW)

P.O. Box 3611 1001 AK Amsterdam Phone +31 20 420 52 43 Fax +31 20 626 31 78

E55 Professional Training Programme for (Middle) Management

Objectives: Training in management strategies for women at middle management level in government, industry and the public sector, to improve problem-solving skills and gender awareness.

Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Bachelor's degree or relevant professional

experience.

Professional experience: 2 years.

Fees: Nlg 5,000.

E56 Work through Empowerment

Objectives: To provide women with professional preparation for positions in business and non-government organisations, making them more competitive on the job market.

Type of diploma: Certificate.

Duration: 12 weekslees: Nlg 3.500.

Hotel School The Hague

Brusselselaan 2 2587 AH The Hague Phone +31 70 355 03 25 Fax +31 70 354 48 49

E57 Summer Course in Hospitality Management

Objectives: Training in the basic techniques of hotel management, introduction to European hotel standards and management, and utilisation of local culture in hospitality formulas.

Type of diploma. Certificate of Attendance.

Duration 4 weeks.

Educational requirements: Vocational education.

Other requirements: Working at supervisory or junior management level in the hotel industry.

Professional experience: 2 years.

Fees Approx. Nig 6,700.



E58 Diploma Course International Hotel Management

Objectives. Fraining in the principles and disciplines of hotel management.

Type of diploma Diploma.

Duration 40 weeks

Educational requirements. Vocational education or (post) secondary school

Other requirements. Working experience, preferably in a supervisory position.

Professional experience 1 year.

Lees Nlg 19.500.

E59 The 4-year degree course in European Hospitality Management (EHM)

Objectives: To prepare students to take up management positions in the international hospitality industry.

Type of diploma: Bachelor's degree.

Duration: 160 weeks.

Educational requirements: International Baccalaureate or any other qualification at university entrance level.

Other requirements. Major in English and knowledge of French.

German or Spanish at intermediate or higher level.

Professional experience: Recommended.

Fees: Nlg 2,500 per semester.

Netherlands Institute of Tourism and Transport Studies

P.O. Box 3917 4800 DX Breda Phone +31 76 530 22 03 Fax +31 76 530 22 05

E60 European MBA Programme

Objectives: To provide a greater understanding of European business and knowledge of the relationships between the functional areas of management and organisational aims at a corporate level.

Type of diploma: Master's degree (MBA).

Duration: 60 weeks.

Educational requirements Bachelor's degree or equivalent. Fees. Nlg 10,600

E61 M.Sc. Degree Programme in Transport and Distribution Management

Objectives. Training in general management and in the management of logistic chains, transport systems and or distribution systems.

Type of diploma. M.Sc. degree

Duration, 60 weeks

Educational requirements Bachelor's degree or equivalent Fees. NIg 9.600.

E62 Main European Tourism Management

Objectives Training for managers in the tourism industry and related fields, operating at an European multinational level.

Type of diploma: MA degree

Duration: 52 weeks

I ducational requirements. Bachelor's degree or equivalent in tourism, recreation or leisure studies.

Professional experience Recommended

Lecs Nig 14,000, 7,000 (IC)

E63 Tourism Management

Objectives To deepen the knowledge of foreign tourism students in international tourism management and consultancy as well as in the Dutch culture and its society, in order to learn them how to deal with the influences of cultural differences on the tourism industry

Type of diploma Certificate.

Duration 1:6; II: 24 weeks.

Educational requirements: At least 1 year of tourism education at a higher professional level.

Fees: Nlg 2,500

CHN North Netherlands

P.O. Box 1298 8900 CG Leeuwarden Phone +31 58 233 03 30 Fax +31 58 233 04 30

E64 4-year B.Sc. Hotel Administration Degree Programme

Objectives: To prepare students for management positions in the hospitality industry.

Type of diploma: B.Sc. Hotel Administration Degree.

Duration 160 weeks.

Educational requirements: Secondary education A-level.

Fees: Nlg 2,350 per year.

E65 2-year B.Sc. Hotel Administration Degree Programme

Objectives: To prepare students for management positions in the hospitality industry.

Type of diploma: B.Sc. Hotel Administration Degree.

Duration: 80 weeks.

Educational requirements: 2 years of University Business

 ${\bf Administration, diploma\ Hotel\ Administration.}$

Fees: Nlg 2,350 per year.

E66 MA International Leisure and Tourism Studies

Objectives: The students develops a critical understanding of the social, economic and political dynamics underlying the development of leisure and tourism, from an international perspective.

Type of diploma. Master's degree.

Duration: 40 weeks.

Educational requirements: Bachelor's degree.

Fees: Nlg 2,500

E67 WICE Graduate Programme in the Study of Leisure. Recreation and Tourism

Objectives To raise the level of awareness, understanding and knowledge of leisure and leisure related issues, through the provision of advanced courses, to a limited number of carefully selected participants from all world regions

Type of diploma: MA in Worldwide Leisure Studies, dossier diploma.

Duration: 100 weeks.

Educational requirements: 3 years of post-secondary education in leisure or a leisure related field or graduated in one of the social sciences and 2 years work experience.

Professional experience Recommended

Fees. Nlg 5,500



International Maritime Transport Academy (IMTA)

Soerweg 31 3088 GR Rotterdam Phone +31 10 429 81 77 Fax +31 10 495 15 08

E68 Postgraduate Diploma Course in Port and Shipping Management Studies

Objectives: To provide systematic coverage of managerial techniques and specialised knowledge, for shipping and port management staff working in the international transport sector.

Type of diploma, Diploma, Duration: 35 weeks.

Educational requirements: Bachelor's degree or equivalent.

Other requirements: Minimum age 23. Professional experience: 4 years.

Fees: Nlg 17.000.

International Institute for Technology and Management (IITM)

P.O. Box 1075 7500 BB Enschede Phone +31 53 487 13 90 Fax +31 53 432 14 95

E69 Textile Technology and Management Course

Objectives: Training in practical textile mill management at supervisory level, for production managers and technical staff.

Type of diploma: Certificate of Attendance.

Duration: 16 weeks.

Educational requirements. Degree from a textile engineering college or equivalent.

Other requirements: Age maximum 40 years.

Professional experience: 2 years.

Fees: On request.

E70 Maintenance Course

Objectives. Theory and practice of maintenance, and the organisation and management of maintenance at supervisory level, for junior and senior maintenance officers involved in company training courses,

and for teachers in technical institutes

Type of diploma Certificate of Attendance.

Duration 16 weeks.

Educational requirements. Degree from a technical college or equiva-

lent.

Other requirements: Age 25-40 years Professional experience: 2 years.

Fees: On request.

E71 International Marketing Development Course

Objectives. Training in all facets of inarketing at supervisory and executive level for junior and senior marketing officers, to improve sales, sales revenues and foreign currency revenues.

Type of diploma. Certificate of Attendance.

Duration 16 weeks.

Educational requirements Diploma from a business college or equiva-

lent.

Other requirements Age 25-40 years
Professional experience 2 years

Fees. On request

FRIC

E72 International Management Development Course

Objectives: Training in all facets of internal management at supervisory and executive level for junior and senior officers, to improve the effectiveness of management in the organisation.

Type of diploma: Certificate of Attendance.

Duration: 16 weeks.

Educational requirements. Degree from a technical or business

college or equivalent.

Other requirements. Age 25-40 years.

Professional experience: 4 years.

Fees. On request.

Nepostel Consultancy

P.O. Box 900 3000 AX Rotterdam Phone +31 10 454 23 27 Fax +31 10 454 23 98

E73 Postal Management Course

Objectives: Training in modern management techniques to improve the organisational performance of middle and upper management of postal organisations.

Type of diploma: Certificate of Attendance.

Duration: 5 weeks.

Educational requirements: Bachelor's degree or equivalent.

Other requirements: Employment in postal organisations at manage-

ment or operations level.

Professional experience: Required.

Fees: Nlg 17,500.

E74 Postal Marketing Training

Objectives: Postal marketing training for (future) marketing specialists to promote postal services and develop marketing plans for their national postal organisations.

Type of diploma: Certificate of Performance.

Duration: 3 weeks.

Educational requirements: Bachelor's degree or equivalent. Professional experience: Postal management/marketing.

Fees: Nlg 10,000.

National Training Centre PTT Telecom

P.O. Box 13000 9700 EA Groningen Phone +31 50 585 38 96 Fax +31 50 585 30 15

E75 Management of Planning of Modern Telecom Networks

Objectives To provide managers responsible for planning telecommunications network with new ideas, approaches and tools.

Type of diploma Certificate of Attendance.

Duration: 6 weeks.

Educational requirements Secondary education at advanced level. Other requirements Knowledge of current network technology, operations processes, telecom equipment.

Professional experience 2 years

Fees Nlg 25.000

6. Law and international relations

University of Amsterdam / Amsterdam School of International Relations (ASIR)

Rokin 84 1012 KX Amsterdam Phone +31 20 525 29 66 Fax +31 20 638 79 26

FOI International and European Relations

Objectives. To prepare participants for executive positions in which they are responsible for the international relations (legal, economic and political) of companies and organisations.

Type of diploma: ASIR degree.

Duration, 40 weeks.

Educational requirements. Master's degree in economics, political science, law or equivalent.

Professional experience Recommended

Fees: Nlg 12,750.

FO2 Law of the European Union Focussed on Doing Business in the European Union

Objectives: To provide graduates in law with a thorough understanding of the law and the law-making process of the European Union with special reference to the internal market

Type of diploma: Master of Law.

Duration: 40 weeks.

Educational requirements, LL.B 1, 2 - honours or J.D. or equivalent

degree in law.

Professional experience: Recommended

Fees: Nlg 12.750.

(advertisement)

Amsterdam School

The School aims to prepare its graduates for the unique and specific challenges of a career in international government, business or law.

Two ten month programmes are offered (August 1996 - June 1997), including intensive courses in international and EC - specific legal, economic and political relations. Professional skills and intensive training in French are also emphasized. Participants can choose between



International and European Relations (ASIR) Law of the European Union (LLM)

Amsterdam university fecturers prominent officials and leading EC experts form the teaching staff The medium of instruction is English. The admission fee is 6 12.750 (appr. to \$ 660%) ledging not included.

For further information, write to the Amsterdam 5x1001 of International Relations Rokin 84, 1012 KX. Amsterdam The Netherlands tet +31, 20, 52,52,966, fax +31, 20, 63,87,926

UNIVERSITY OF AMSTERDAM

FO3 Law of the European Union Related to the EU and GATT, International Trade Law

Objectives. To provide graduates in law with a thorough understanding of the law and law-making process of the European Union, more particularly of the EU international trade law and policy as shaped within GATT.

Type of diploma. Master of Law

Duration, 40 weeks.

Educational requirements: LLB 1, 2 - honours or J.D. or equivalent degree in law

Professional experience: Recommended.

Fees: Nlg 12.750

F04 International Summer Course on Legal Aspects of European Integration - General Course

Objectives Refresher course for experienced lawyers, advisers in business law, etc., who are confronted with issues raised by EU law.

Type of diploma: Certificate of Attendance.

Duration: 2 weeks.

Educational requirements. Law degree Professional experience: Recommended.

Fees: Nlg 2.000.

University of Amsterdam / Department of International Relations

Oudezijds Achterburgwal 237 1012 DL Amsterdam Phone +31 20 525 44 74/525 21 69 Fax +31 20 525 20 86

FOS Graduate Programme in International Relations

Objectives: To provide students with an introduction to international relations and to prepare them for post-graduate research work.

Evpe of diploma Master of Arts in International Relations.

Duration: 42 or 84 weeks.

Educational requirements. Bachelor's degree or the equivalent of 3 years of Dutch academic training in a relevant field. Fees. NIg 10.000

F06 Postgraduate Certificate Programme in International Relations / Master of Philosophy (MPhil) Programme

Objectives. To provide students with theoretical and research skills necessary to pursue advanced research degrees in the fields of international relations and international political economy

Type of diploma Postgraduate Certificate or Master of Philosophy Duration 32 weeks

! ducational requirements: Master of Arts degree in International

Other requirements. Strong research orientation with emphasis in international political economy

recy. NIg 6 000



Universiteit van Amsterdam INTERNATIONAL PROGRAMS



The Universiteit van Amsterdam is the most internationally oriented university of The Netherlands, situated in the historic and lively city center of Amsterdam. Thanks to its central location, Amsterdam has developed into a gateway to Europe. The Universiteit van Amsterdam offers Englishtaught (under)graduate programs for international students in many academic fields. For more information on these and other international programs of the Universiteit van Amsterdam, please contact our Office of Foreign Relations.

EUROPEAN STUDIES PROGRAM IN EUROPEAN HISTORY AND CULTURE (PEECH)

SOCIAL SCIENCES AMSTERDAM CENTER FOR COMPARATIVE EUROPEAN SOCIAL STUDIES (ACCESS)

> - MA IN SOCIAL SCIENCES - MA IN EUROPEAN COMMUNICATION STUDIES - MA IN PHILOSOPHY - MSC IN SCIENCE AND TECHNOLOGY STUDIES

INTERNATIONAL RELATIONS GRADUATE PROGRAM IN INTERNATIONAL RELATIONS

LANGUAGES **DUTCH LANGUAGE COURSES (INTT)**

HUMANITIES DISCOURSE AND ARGUMENTATION STUDIES AMSTERDAM (DASA) MA IN FILM AND TELEVISION STUDIES

> LAW AMSTERDAM LAW PROGRAM (ALP)

ECONOMIC SCIENCES AMSTERDAM COURSES IN ECONOMIC SCIENCES (ACE)

> LOGIC, LANGUAGE AND COMPUTATION MA IN LOGIC

Universiteit van Amsterdam, Office of Foreign Relations / IOP P.O. Box 19268 1000 GG Amsterdam, The Netherlands. Phone: 31 20 525 2373, Fax: 31 20 525 2771.





<u> DE UNIVERSITEIT VAN AMSTERDAM.</u>



DISCOVER THE WORLD IN LEIDEN

Leiden University welcomes international students for the following programmes:

Undergraduate

- Study Abroad Programme:
 - Dutch Culture and Government
 - European Politics and Administration
- Dutch Studies
- Courses (taught) in English

Graduate

- European Masters in Public Administration
- LL.M. in Public International Law
- LL.M. in European Community Law
- Dutch Studies
- Courses (taught) in English
- MA course in Islamic Studies

Postgraduate

- Research School CNWS, School for Asian, African, and Amerindian Studies
- Holland Institute of Generative Linguistics
- European Postgraduate Course in Environmental Management (in cooperation with other universities)

Preparatory courses on Dutch language and culture

- Inter Consultancy Bureau

For more information please contact:

Office for International Cooperation Rapenburg 33 2311 GG Leiden The Netherlands

Tel.: +31 (0)71 - 27 72 56 Fax: +31 (0)71 - 27 72 57

E-mail: BBWMAB@Rulmvs.LeidenUniv.nl

From October 5th 1995: Tel.: +31 (0)71 - 5 27 72 56 Eax: +31 (0)71 - 5 27 72 57





University of Amsterdam / Faculty of Law

P.O. Box 1030 1000 BA Amsterdam Phone +31 20 525 34 21 Fax +31 20 525 34 55

F07 Amsterdam Law Programme

Objectives: To provide advanced law students with insight into European and international law.

Type of diploma: Certificate in International or European Law.

Duration: 42 weeks.

Educational requirements: Advanced law students.

Fees: Nlg 6.000.

University of Amsterdam / Amsterdam-Leiden-Columbia Summer Program

P.O. Box 1030 1000 BA Amsterdam Phone +31 20 525 34 39 Fax +31 20 525 34 95

F08 Amsterdam-Leiden-Columbia Summer Program in American Law

Objectives: Introduction to American law for European-trained lawyers.

Type of diploma: Certificate of Attendance.

Duration: 4 weeks.

Educational requirements: Law degree.

Other requirements: Undergraduates in their last year of law school.

Professional experience: Recommended.

Fees: Nlg 1.500.

Leiden University / Faculty of Law

P.O. Box 9521 2300 RA Leiden Phone +31 71 527 76 09 Fax +31 71 527 77 32

F09 Leiden Law Courses

Objectives For advanced law students who wish to study abroad and receive credits; and for graduate law students or practitioners wishing to deepen their knowledge in a specific field.

Type of diploma: Certificate.
Duration: 19 or 38 weeks.

Fducational requirements. Advanced law students reading for a first

degree and graduate students. Fees. Nig 1,500 per course.

F10 Master of Laws (LLM) in European Community Law

Objectives. To provide participants with a comprehensive programme on EC law.

Type of diploma Master of Law.

Duration 45 weeks.

Educational requirements Law degree

Fees Nlg 20,000

F11 Master of Laws (ILM) in Public International Law

Objectives: To provide parsicipants with a comprehensive survey of

public international law. Type of diploma: LLM. Duration: 45 weeks.

Educational requirements: Law degree.

Fees: Nlg 12.000.

Free University Amsterdam / Faculty of Law

De Boelelaan 1105 1081 HV Amsterdam Phone +31 20 548 46 80 Fax +31 20 646 25 94

F12 International Law Courses

Objectives: To acquaint law graduates/advanced students with international law, the development of the international legal system and the European and Dutch legal practice.

Type of diploma: Certificate of Attendance.

Duration: 12 weeks.

Educational requirements: Law degree or 3 years of legal training.

Fees: Nlg 750 per course.

University of Limburg / Faculty of Law

P.O. Box 616 6200 MD Maastricht Phone +31 43 388 30 36 Fax +31 43 325 65 38

F13 Master of Comparative and European Law (LL.M.)

Objectives: To impart the specialised knowledge and skills needed for international or transnational legal activities, with a focus on EC law and on the national legal system that interrelates with it.

Type of diploma: Master of Laws.

Duration: 40 weeks.

Educational requirements. Law degree.

Fees: Nlg 9,000 / 4,000 (EU).

Tilburg University / Faculty of Law

P.O. Box 90153 5000 LE Tilburg Phone +31 13 466 31 41 Fax +31 13 466 31 43

F14 International and Comparative Law Programme

Objectives: To provide law students with insight into European and international law.

Type of diploma Certificate.

Duration. 27 or 34 weeks.

Educational requirements At least one year of training (academic) in a relevant field; advanced law students.

Fees On request.



European Studies Programme
Programme in European Leisure Studies
International and Comparative Law Programme
Programme in Intermediate Economics
International Business Programme

Courses in Tilburg

There are one and two semester programmes
All courses are taught in English and lead to a
certificate. Apart from these programmes Tilburg
University offers over 100 different courses in English
in which Dutch students participate as well.

More information?

Tilburg University Office for International Relations P.O.Box 90153 5000 LE Tilburg The Netherlands

Telephone +31 · 13 4662236 Telefax +31 · 13 4663019



Tilburg University

Tilburg University is a fully accredited government financed university with over 10 000 students and five faculties. Economics and Business Administration Law Social and Behavioural Sciences, Arts and Philosophy International cooperation is one of Tilburg University's priorities.

An advanced library, excellent computer facilities, special tutoring and social activities for foreign students complete. Tilburg University as an attractive university for foreign students.

Tilburg University



The Hague Academy of International Law (HAIL)

Peace Palace. Carnegieplein 2 2517 KJ The Hague Phone +31 70 302 42 42

F15 Private International Law

Objectives Introduction to the latest developments in private international law. This course may be combined with the HAIL course on public international law.

Type of diploma: Certificate of Attendance

Duration, 3 weeks.

Educational requirements, law degree or 4 years of law study fees. NIg 400

F16 Public International Law

Objectives Introduction to the latest developments in public international law. This course may be combined with the HAIL course on private international law.

Type of diploma Certificate of Attendance

Duration 3 weeks

I ducational requirements. Law degree of 4 years of law study Ices. Nig 400

International Tax Academy (IBFD)

P.O. Box 20237 1000 HE Amsterdam Phone +31 20 626 77 26 Fax +31 20 620 93 97

F17 Principles of International and Comparative Taxation

Objectives. Detailed study of principles of international and compara-

Type of diploma Certificate of Attendance

Duration 2 weeks

Educational requirements. Young graduates in law economics of accountancy

Other requirements. Some background in taxation.
Professional experience. Recommended

Fees Nlg 5,500 (3rd W 3,850)



7. European studies; culture; education

University of Limburg / Center for European Studies

P.O. Box 616 6200 MD Maastricht Phone +31 43 321 26 27 Fax +31 43 325 73 24

G01 Study Europe in Maastricht: Liberal Arts Programme

Objectives: A thorough study of Europe with a focus on the EU, for liberal arts students to deepen their understanding of current developments in Europe and its role in the world.

Type of diploma: Certificate.

Duration: 18 weeks(semI); 34 weeks(semII)

Educational requirements: Junior and senior undergraduates.

Other requirements: Minimum 3.0 grade point average from top

colleges or universities.
Fees: Nlg13,200(I); 11.400(II)

G02 Programme in European Studies

Objectives: To provide non-European students with insight into economic, social, political, cultural, legal and commercial developments in Europe.

Type of diploma: Certificate.

Duration: 17 weeks.

Educational requirements: Upper level undergraduate.

Fees: Nlg 5.250.

G03 Programme in European Studies Summer Course

Objectives. To provide non-European students with insight into cultural, economic and commercial aspects of Europe.

Type of diploma: Certificate.

Duration. 6 weeks.

Educational requirements: Upper level undergraduate.

Fees. Nlg 3,900.

Tilburg University

P.O. Box 90153 5000 LE Tilburg Phone +31 13 466 22 36 Fax +31 13 466 30 19

G04 European Studies Programme

Objectives: To provide students with a 'Europe-wide' outlook; to prepare students for the new situation in which they have to work.

Type of diploma: Certificate.

Duration, 17 or 34 weeks

Fducational requirements At least 1 year of academic training Fees On request.

G05 Programme in European Leisure Studies (PELS)

Objectives To familiarise students and professionals with transnational developments in Europe concerning leisure, tourism, culture, media and the arts and sports, focus on management, policy, research

Type of diploma Master's degree Duration 52 weeks.

Educational requirements: Degree in social sciences, preferably in

leisure-related area.

Professional experience: Recommended.

Fees: Nlg 8.600.

University of Amsterdam / ACCESS

Oudezijds Achterburgwal 237 1012 DL Amsterdam Phone +31 20 525 47 02 Fax +31 20 525 20 86

G06 MA Programme in Social Sciences

Objectives: To provide students with an in-depth knowledge of recent theoretical approaches in political science, sociology and cultural anthropology and first-hand experience with empirical research in these fields.

Type of diploma: Master's degree.

Duration: 42-84 weeks.

Educational requirements: Bachelor's degree or equivalent in sociology, political science, anthropology, communication or international relations or a related field.

Fees: Nlg 10,000 per year.

G07 MA Programme in European Communication Studies

Objectives: To provide students with an understanding of the political, economic and cultural dynamics of the European communications landscape, and to prepare students for a variety of advisory, managerial and academic roles in the media.

Type of diploma: Master's degree.

Duration: 42-84 weeks.

Educational requirements: Bachelor's degree or equivalent in communication studies, journalism, public relations or film and television studies. Fees: Nlg 10.000 per year.

G08 MA Programme in Philosophy

Objectives: To offer advanced courses in contemporary European philosophy (philosophy of psychology and psycho-analysis, art, aesthetics and culture, and politics and ethics).

Type of diploma. Master's degree.

Duration: 42-60 weeks.

Educational requirements: Bachelor's degree or equivalent in fields related to philosophy. Advanced background in philosophy required. Fees: Nlg 10.000 per year.

G09 Undergraduate Programme

Objectives: An undergraduate programme in sociology, political science, anthropology and communication for Junior Year Abroad students and for students in international exchange programmes.

Type of diploma: Certificate - Undergraduate Programme.

Duration: 14-42 weeks.

Educational requirements: Undergraduates with at least 2 years of relevant academic training

Fees: Nlg 10.000 per year



University of Amsterdam / PEECH

Spuistraat 134 1012 VB Amsterdam Phone +31 20 525 26 17 Fax +31 20 525 46 25/525 44 29

G10 Programme in European History and Culture

Objectives. To provide funderigraduate students with a thorough understanding of Europe through an interdisciplinary approach Type of diploma. Certificate of Attendance.

Duration 14:42 weeks

Educational requirements. 2 years of academic study in a relevant field. Fees On request

University of Amsterdam / Institute of Dutch Language Studies

Spuistraat 134 1012 VB Amsterdam Phone +31 20 525 47 16 Fax +31 20 525 46 44

G11 Discourse and Argumentation Studies

Objectives. To enhance participants' understanding of communication processes and strategies, and to train them in the critical analysis and evaluation of various types of written and oral discourse.

Type of diploma: Certificate.

Duration: 42 weeks.

Educational requirements. Advanced students in speech communication, rhetoric, linguistics, discourse analysis, philosophy or communication.

Fees: Nlg 11,000.

G12 Discourse and Argumentation Studies. MA programme

Objectives. To provide students with a solid theoretical and methodological basis in the fields of discourse analysis and argumentation theory Type of diploma Master's degree.

Duration 84-126 weeks.

Educational requirements. Bachelor's degree in language and Interature, philosophy or social sciences

Fees: Nig 11,000 per year.

Leigen University / Faculty of Arts

P.O. Box 9515 2300 PA Leiden Phone +31 71 527 22 33 Fax +31 71 527 26 15

G13 Dutch Studies

Objectives. Language acquisition, and courses in linguistics and the literature, history and art history of the Netherlands, to enable participants, to teach Dutch language and culture

Type of diploma. MA degree.

Duration 160 weeks.

Educational requirements. Secondary education Other requirements. Admission examination for applicants with secondary education only

Fees Nlg 14,000.

G14 Study Abroad Programme

Objectives. This programme provides a better understanding of Dutch culture and government in a European context.

Type of diploma: Certificate of Attendance and Credits.

Duration, 45 weeks.

Educational requirements 2 years of academic study.

Fees: Nlg 12.000

Leiden University / Holland Institute of Generative Linguistics

P.O. Box 9515 2300 RA Leiden Phone +31 71 527 21 01 Fax +31 71 527 26 15

G15 Generative Linguistics

Objectives: To provide students with theoretical and methodological knowledge of recent developments in the field of generative grammar, with special emphasis on syntax and phonology.

Type of diploma PhD: Certificate Duration. 12 weeks per course.

Educational requirements. Bachelor's degree in linguistics or philosophy; knowledge of generative grammar.

Fees: Nlg 1,500 per course.

Leiden University / INIS

P.O. Box 9515 2300 RA Leiden Phone +31 71 527 24 19/527 25 70 Fax +31 71 527 26 32/527 25 71

G16 MA Course in Islamic Studies

Objectives: To provide an introduction to theoretical and methodological approaches to one of the greatest living traditions: Islam. It prepares the participants to conduct Ph.D. research in their fields of interest

Type of diploma MA degree

Duration: 44 weeks.

Educational requirements: BA in Islamic Studies. Other requirements: Working knowledge of Arabic.

Fees: Nlg 2.250.

Holland Polytechnic / Sector Alpha

P.O. Box 261 1110 AG Diemen Phone +31 20 495 10 00 Fax +31 20 495 19 20

G17 International Degree in English and Education

Objectives. English language and literature and educational theories. with an emphasis on methods to teach English to non-native speakers. Type of diploma BA (UK); Teaching Qualification (NL).

Duration 120-160 weeks.

Educational requirements. Secondary education at A-level

Fees Nig 2,250 per year.



University of Twente / Faculty of Educational Science and Technology

P.O. Box 217 7500 AE Enschede Phone +31 53 489 35 88 Fax +31 53 435 65 31

G18 M.Sc. Programme Educational and Training Systems Design

Objectives: To develop scientific insight and expertise for the effective application of educational methods, systems to real-life education and training situations.

Type of diploma: M.Sc. degree.

Duration: 47 weeks.

Educational requirements: B.Sc. degree or equivalent in a relevant

subject

Other requirements: Relevant working experience.

Professional experience: 2 years.

Fees: Nlg 22.000.



8. Media; fine and performing arts

(advertisement)

Radio Nederland Training Centre (RNTC)

P.O. Box 222 1200 JG Hilversum Phone +31 35 672 45 02 Fax +31 35 672 45 32

H01 General Course (Radio)

Objectives General training for professionals of media organisations and educators in media institutions

Type of diploma. Certificate of Attendance

Duration: 18 weeks.

Professional experience: 2 years.

Lees. NIg 25,000

H02 General Course (Television)

Objectives. General training for professionals of media organisations and educators in media institutions.

Fype of diploma. Certificate of Attendance

Duration: 18 weeks.

Professional experience 2 years Fees Nlg 25,000

H03 Educational Programme Production Course (Radio)

Objectives: To update the educational skills of professionals of media organisations and producers of educative programmes in media institutions.

Type of diploma. Certificate of Attendance

Duration: 14 weeks

Professional experience 2 years.

Fees: Nlg 25,000.

H04 Educational Programme Production Course (Television)

Objectives. To update the educational skills of professionals of media organisations and producers of educative programmes in media institutions.

Type of diploma: Certificate of Attendance

Duration: 14 weeks.

Professional experience 2 years.

Lers: Nlg 25,000

H05 Training the Trainers (Radio)

Objectives: To update the training skills of professionals of media organisations and educators in media institutions. Type of diploma. Certificate of Attendance.

Duration, 17 weeks.

Duration 17 weeks

Professional experience, 2 years

Fees: Nlg 25,000

H06 Training the Framers (Television)

Objectives: To update the training skills of professionals of media organisations and educators in media institutions.

Type of diploma. Certificate of Attendance.

Duration: 17 weeks.

Professional experience: 2 years.

Lees. NIg 25,000.

HOGESCHOOL VAN UTRECHT, FACULTEIT COMMUNICATIE EN JOURNALISTIEK

The School of Journalism at Utrecht, The Netherlands, the Danish School of Journalism at Århus Denmark and the Centre of Journalism Studies, University of Wales, College at Cardiff, ofter a programme leading to a full

MASTERS' DEGREE (MA) IN EUROPEAN JOURNALISM

The programme runs from January till December. The programme starts in Utrecht, second term in Århus, last term in Cardiff.

DEADLINE FOR APPLICATION: JUNE 16

Information can be obtained at: Faculteit Communicatie en Journalistiek, Bureau Internationalisering, Marie- Anne Verdonk, Postbus 30.001, 3503 AB Utrecht, tel 030-910273, fax 030-943093. E-mail: Verdonk@SIV.FCJ HvU NL

Hogeschool Utrecht / School of Journalism and Communication

P.O. Box 30001 3503 AB Utrecht Phone +31 30 291 02 73 Fax +31 30 294 30 93

HO7 International MA Programme in European Journalism

Objectives: To provide students with knowledge on European issues and the role of Europe in international politics.

Type of diploma Master's degree.

Duration: 52 weeks.

Educational requirements. BA with journalistic experier ce or MA in journalism

Professional experience. At least 1 year.

Fees Nlg 13,000



H08 Europe in the World Journalist Course

Objectives: Training students in journalism and professionals on European issues: providing young journalists with a forum for better understanding European integration, multiplicity of cultures and economic differences.

Type of diploma: Certificate of Attendance.

Duration: 40 weeks.

Educational requirements: 3 years undergraduate programme in

journalism.

Professional experience: Recommended.

Fees: Nlg 7.000.

Graphic Media Development Centre (GMDC)

P.O. Box 14090 2501 GB The Hague Phone +31 70 364 64 00 Fax +31 70 361 62 30

HO9 International Course on Graphic Design (INCO-GD)

Objectives: Practical training for professionals from developing countries working in graphic communications units that serve agricultural extension organisations, educational centres, etc.

Type of diploma: Certificate of Attendance.

Duration: 18 weeks.

Educational requirements: Vocational training and/or professional

experience.

Professional experience: 2 years.

Fees: Nlg 20.815.

(advertisement)

is an internationally well-known interdiscipli nary expertise centre in computergraphics, computer animation and multimedia.

SCAN has three mutually supportive divisions: Education, Contract Activities and Research and Development.

Here various disciplines collaborate at the frontiers of new digital media developments, profiting from the encounter of artistic, tecnical and scientific knowledge, skills and attitudes.

SCAN successfully organized international training programmes in which students participated from Belgium, Greece, Italy, Israel, Hungary, Finland, Spain, Russla, Norway, Perù, Argentina, Latvia, South-Africa and Cuba.

The educational programme has three branches

1 Intensive Training Programme ...

A Course of 18 weeks for students with an art or design background who have little or no experience with digital media.

This programme starts in January and August each academic year

2 Post graduate course Computergraphics, MA
A programme of two years for graduates.

This course starts in September 1995, September 1997.

Tailor made courses

The programme of these courses are adjusted to the specific needs of individuals or groups of students.

For further information on the educational activities you can contact SCAN

Dr. J. Faber
Hoendiepskade 23a
9718 BG Groningen - the Netherlands
T (+31)50 138343, F (+31)50 138242
Internet Info@scan.iaf nl

H10 International Course on Print Production (INCO-PP)

Objectives: Practical training in graphic production processes for professionals from developing countries working in small-offset production units as utilised by community development agencies, extension services, educational institutes, etc.

Type of diploma: Certificate of Attendance.

Duration: 18 weeks.

Educational requirements: Secondary education and professional

experience in the printing industry.

Professional experience: 2 years.

Fees: Nlg 20,385.

SCAN Interdisciplinary Expertise Centre for Computergraphics

Hoendiepskade 23 a 9718 BG Groningen Phone +31 50 313 83 43 Fax +31 50 313 82 42

H11 Computer Graphics

Objectives: To provide students with professional competence in digital prepress. time-based media (animation) and interactive multimedia.

Type of diploma. Certificate of Attendance

Duration: 18 weeks.

Educational requirements: Bachelor's degree in fine arts or design, or

relevant professional experience.

Fees: Nlg 9,000.

Utrecht School of the Arts

Janskerkhof 18 3512 BM Utrecht Phone +31 30 231 26 90 Fax +31 30 232 24 65

H12 International Theatre and Education Course

Objectives: To provide practical and theoretical training in culturally diverse applications of theatre for those who want to work as professional performers, directors, teachers or consultants

Type of diploma: Bachelor's degree.

Duration: 168 weeks.

Educational requirements: Secondary education A-level.

Other requirements. Basic skills in acting. Professional experience: Recommended.

Fres: Nlg 2.350 per year.



Rotterdam College of Music and Dance

Tandwielstraat 1 3083 AV Rotterdam Phone +31 10 423 00 11 Fax +31 10 486 50 50

H13 Performing Dance Major

Objectives. Educating versatile professional modern dancers with strong technical skills for unierinational contemporary dance companies Type of diploma. Professional Diploma in Performing Dance Duration 168 weeks.

Educational requirements, Secondary education at advanced level Prevocational Dance fraining.

Other requirements. Entrance audition, medical test Fees. Nlg 2,750 per year.

Royal Conservatory, The Hague

Juliana van Stolberglaan 1 2595 CA The Hague Phone +31 70 381 42 51 Fax +31 70 385 39 41

H14 Sonology Course

Objectives: Practical and theoretical training in the application of scientific and technical tools to the production and study of musical sound and structure, for musicians (composers and performers). researchers and others interested in modern music technology Type of diploma Certificate of Attendance Duration 38 weeks

Educational requirements. Secondary education at advanced level with mathematics.

Professional experience Recommended

Fees: NIg 1.000.



HILVERSUM CONSERVATORIUM

Director: Martin Kamminga

The most distinguished Jazz/Fusion programme in Europe The conservatorium offers the only European

MASTERS DEGREE IN JAZZ PERFORMANCE

in co-operation with the University of Miami (Florida)

Information: Hilversum Conservatorium Snelliuslaan 10, 1222 TE Hilversum. The Netherlands Phone ..31.35.834.666 Fax: ..31.35.837.032

REINWARDT ACADEMY

offers the

MASTERS DEGREE IN **MUSEOLOGY**

Eight courses covering the major helds of museum work on a modular basis, including excursions to the marvellous museums in Amsterdam

Information: Reinwardt Academy, Puul Berghuis Dapperstraat 315, 1093 BS Amsterdum. The Netherlands Phone .. 31. 20.6926. 388 Fax: .. 31 20.6925. 762

The Amsterdam. School of the Arts

is a unique, relatively small

college offering

higher vocational

and professional

training in all of

the arts disciplines:

Dance and Drama,

Music, Fine Arts,

Film & Television,

Museology,

Architecture and

Arts Management.

Dutch study programmes

The regular study programmes conducted in Dutch at the Netherlands' universities and hogescholen are presented in the following tables. (International Business is conducted in English.)

If you would like more information about a particular programme, fill in one of the reply cards you will find in this booklet. Send in several if you wish, and you will receive information directly from the institution or institutions in question.

University study programmes

Some university study programmes have prerequisites; certain relevant subjects must be among those in which the candidate specialized during the last two years of secondary school. Often these are math and physics, but it depends on the field. An exemption from such a requirement is granted if the candidate can demonstrate sufficient knowledge in the subject, usually through a test.

The table also lists study programmes which students enter only after a first year in a related, usually more general field. For more information about prerequisites and procedures for exemption, and about study programmes from the second year, write to the university information office. Use the reply cards in this publication to request information about a specific study programme.

♥ VSNU, 1995

Agriculture	ana	naturai	environment

Full-time programme

Either full-time or part-time programme *

Open University
Wageningen Agricultural Universit
University of Twente
Eindhoven University of Technolog
Delft University of Technology
Tilburg University
University of Nijmegen
Vrije Universitei. Amsterdam
University of Amsterdam
University of Limburg
Erasmus University. Rotterdam
Utrecht University
University of Groningen
Leiden University

Animal science	
Environmental planning and design	
Field crops	
Forestry	HE HELLEN FROM LOS
Horticulture	MANAGE CHARGO
Plant breeding and crop protection	A STREET WHEN STREET OF ME
Tropical land use	



Science	logy
Full-time programme •	dam ogy chno
Either full-time or part-time programme **	Leiden University University of Groningen Utrecht University Erasmus University Erasmus University of Limburg University of Limburg University of Amsterdam Vrije University of Nijmegen Tilburg University of Technology Delft University of Technology University of Twente Wageningen Agricultural University Open University
Agricultural systems sciences	The state of the
Artificial intelligence	Agrical State of the State of
Astronomy	• • • •
Biology	•-• * · · • •
Bio-pharmaceutical sciences	
Business and industrial statistics	A Section 1
Business informatics	· Sharing Co
Business information systems	大学的 一个一个
Business mathematics and computer science	2015年第18日本学的《 1925年 1920年 1920年
Chemistry	●
Cognitive artificial intelligence	
Computational science	
Computer science	*, •. • • • • • • •
Dynamics of science	
Environmental biology	
Environmental management	
Environmental science(s)	3. 01 01 01 01 01 01 01 01 01 01 01 01 01
Environmental studies	*

Fundamental biomedical sciences



Science

Full-time programme .

Either full-time or part-time programme *

Leiden University
University of Groningen
Utrecht University. Rotterdam
Erasmus University. Rotterdam
University of Limburg
University of Amsterdam
Vrije Universiteit. Amsterdam
University of Nijmegen
Tilburg University
Delft University of Technology
Eindhoven University of Technology

'Nageningen Agricultural University

Open University

University of Twente

Geochemistry	
Geology	
Geophysics	
Knowledge technology	
Mathematics	
Mathematics and informatics	
Medical biology	FIGURIAGINE DISERVE
Meteorology and physical oceanography	
Molecular science	
Natural sciences	
Nutrition and toxicologie	
Pharmaceutical chemistry	
Pharmacy	
Physical geography	ar are of the second
Physics	
Science and policy	THE LUCION SERVICE STATES
Soil, water, atmosphere	
Statistics	
Technical informatics	
Technical pharmacy	

Engineering and technology Full-time programme Either full-time or part-time programme **	Leiden University University of Groningen Utrecht University Erasmus University, Rotterdam University of Limburg University of Limburg University of Masterdam Vrije University of Nijmegen Tilburg University Delft University of Technology Eindhoven University of Technology University of Twente	Open University
Aeronautical and aerospace engineering		17.7
Agricultural engineering	The second of th	- ;
Applied physics	• • • •	
Bio-mechanical engineering		. ,
Bioprocess technology	•	J .
Building and architecture	• •	-
Business information technology		.,
Chemical engineering) - 34
Civil engineering:technology	· · · · · · · · · · · · · · · · · · ·	1
Civil technology and management	AND PARTY OF THE P	크막 열
Computer science	THE REPORT OF THE PARTY OF THE	₹. ₩ 4
Electrical engineering	The second secon	193
Environmental technology	THE THE PROPERTY OF	
Food Science and Technology		
Geodetic engineering		
Industrial design engineering		
Industrial engineering and management science	A CONTRACT OF STREET	7:15
Industrial technical mathematics		200 A
Information engineering		
Information technology		*:*
Installation technology	東京の東京の東京の東京の	156
Marine technology		
Materials science and technology		
Mechanical engineering	• • • • •	
Mining and petroleum engineering	A PROPERTY OF THE PARTY OF THE	NE S
Philosophy of science, technology and society	"我们是不是不是一个人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是	1/27 1
Systems engineering, policy analysis and management	一种的一种,一种一种的一种,一种一种一种一种一种一种一种一种一种一种一种一种一种	
Technical informatics	THE PARTY OF THE P	11/0/1
Technical mechanics		<u>, 1</u>
Fechnology and society	A STATE OF THE STA	٠٠٠ . ١

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Full Text Provided by ERIC

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Health care

Full-time programme - •

Either full-time or part-time programme *

Leiden University
University of Groningen
Utrecht University. Rotterdam
Erasmus University. Rotterdam
University of Limburg
University of Amsterdam
Vrije Universiteit. Amsterdam
University of Nijmegen
Tilburg University
Delft University of Technology
Eindhoven University of Technology
University of Twente

Open University

Biomedical Health Sciences	The second secon
Biomedical sciences	CANAL SALES OF LANS.
Dentistry	RICH SEDOCE SILL
Environment and health	
Health care policy and management	
Health sciences	
Human inovement science	
Human Nutrition	MARCH REPRESENTATION OF THE PARTY OF THE PAR
Medical biology	
Medical information science	
Medical sciences	
Medicine	
Veterinary medicine	

Economics

Full-time programme .

Either full-time or part-time programme *

Utrecht University

University of Groningen

Leiden University

Erasmus University, Rotterdam

University of Limburg

Vrye Universiteit, Amsterdam University of Amsterdam

University of Nymegen lilburg University

Eindhoven University of Technology Delft University of Technology

Wageningen Agricultural University University of Twente

Open University

Actuarial studies Agricultural and environmental economics * Business administration **Business** econometrics * **Business** economics **Econometrics** Economic and historic studies · ē.. Economic policy studies Economics * Fiscal economics * -77 General economics Information management and auditing • International business International economics and economic geography Japanese studies Law and economics in business and society Management of finance Social and institutional economics -35 (c Operational research and management - (HA) Technical engineering and management science

80

Wageningen Agricultural University Eindhoven University of Technology Law Erasmus University, Rotterdam Full-time programme Delft University of Technology Vrije Universiteit, Amsterdam Either full-time or part-time programme * University of Amsterdam University of Groningen University of Nijmegen University of Limburg University of Twente Utrecht University Tilburg University Leiden University Open University Administrative law and public administration Civil law Constitutional and administrative law Criminal law Dutch law Dutch law, international European law European law European law school Fiscal law International law Law and political science

Notarial law

Behaviour and society

Full-time programme .

Either full-time or part-time programme *

Utrecht University

University of Groningen

Leiden University

Erasmus University, Rotterdam

University of Amsterdam University of Limburg

Vrije Universiteit, Amsterdam

University of Nijmegen Lilburg University

Lindhoven University of Technology Defit University of Technology

Wageningen Agincultural University University of Twente

Applied communication science • Cognitive science Cognitive science and engineering Communication Mass communication Computers in social science Cultural anthropology * * * Demography S 4. ... Development studies . 4 :4: * * Educational science Educational science and technology Educational studies Environmental policy studies Environmental studies Household and consumer studies ** 17.5° * Human resource management Human/social geography and planning ●- * Labour and social security

16

Behaviour and society

Fu'll-time programme

Either full-time or part-time programme *

Leiden University
University of Groningen
Utrecht University
Erasmus University, Rotterdam
University of Limburg
University of Amsterdam
Vrije Universiteit, Amsterdam
University of Nijmegen
Tilburg University of Technology
Eind Joven University of Technology
University of Twente

Wageningen Agricultural University

Open University

Leisure studies	
Pedagogics/Educational sciences	* · · · · · · · · · · · · · · · · · · ·
Policy and organization studies	
Policy studies	THE PROPERTY OF THE PROPERTY O
Political science	CAN SERVICE CARRESPONDE
Psychology	* * * * * * * * * * * * * * * * * * *
Psychology of work and organization	
Public administration	
Public administration and management science	
Rural development studies	
Social sciences (General)	
Sociology	A C C
Socio-cultural sciences ¹⁾	
Technical cognitive science	THE REPORT OF THE PARTY OF THE
Technical town and country planning	
Town and country planning	

Humanism, at the University for Humanism in Utrecht

¹ Culture, organization and management; social questions and policy

² Also Physical planning

Language and culture Full-time programme ● Either full-time or part-time programme 米	Leiden University	University of Groningen	Urrecht University	Erasmus University, Rotterdam	University of Limburg	University of Amsterdam	Vrije Universiteit, Amsterdam	University of Nijmegen	Tilburg University	Delft University of Technology	Eindhoven University of Technology	University of Twente	Wageningen Agricultural University	Open University
African linguistics	•											,		
African language studies	•		-		•		_							
American studies			٠.	•		. • • •		•			•	مرین قرار		
Ancient cultures	,	. • ;	<u>. ()</u>	2.24	111		*				A.	7.	,	1
Applied linguistics	_	•		.i ·	,	!- 🕳 ^	*	•				*		
Arabic, modern Persian, Turkish languages and cultures	•		•			-		• :			7	j		
Archeology	•	•	,				•				, ź.		3.	
Archeology European	•		, - ,	शुक्त और 		. •	•	f. 'e	ربحت	·	A KAN		át .	
Archeology Mediterrenean	• •	1.5.	1. 1. 1.	K. inc	· (\$\frac{1}{2}\)	al 🗨 j	Ē	1- ³ -3-	\$ 7			i A		; u., u. i.,
Art and culture			·	···			٠: <u>.</u> -	٠, ,		۶ ،	**************************************	112.	rt.	
Art history and archeology	*	•	•	h	· ·	*	*	•		,			<u>, </u>	
Arts	. 3	žoų,		وي وي	¥		in in	•). - (==	-\$ 1 .			Š	****
Arts and Science	,		ri (i i j	152	₹. .	.	1 - V	HIL	207	#324B				
Book and information studies	® aya →			ant.	"Kac	•	2 1977	1	130	of Service				****
Business communication studies	energy epityle		\$ \$1.3	19	d.		446	•	Sis-a	1				15.A
Celtic languages and literature	2		•				31			100				1/2
Chinese languages and cultures		4 T		15										A STATE
Communication	• · ·	X,	4		×25	(44 m	3833	7.	130	3.2			34.5	
Comparative linguistics		<u> </u>	e Property P		eu.	Sign.						3 65		ध्री 🤏
Computer applications in the humanities	.) *.	£ .	3 .	48 22	- Air	•	•	75.25						
Cultural history	96°0		. O	2.1	3 64	1	3.4		10				1.9	dim i
Cultural sciences	يز. يعن	54 y	έφ β (1.67%)		A Vig	. (S)	37				•			*
Cultural studies		34.66		dia	Sep.	Ç.	ď,	569	123		3/ 5/			
Dutch language and literature	<u></u>	4	a 🛪	e ("	4	, **	6 1, ●	4 0	#)	38	H			
Dutch studies	•) a '	، ", لہ	4.	***	34.78.5	3.4845°		9167 23 Van	(H) 4	100			(1) (2)
East-European studies	''et 	4	×,	(d)	4 17		<u>ر در ا</u>				XE.			353
Egyptian language and culture) \$	11:	地位		ring	N.		1	E				34.0
English language and culture	Ħ	ķ. •	1	• ₹	4	<u> </u>	∮; ¶		1100	الره	19		10	
European studies			. 1: . 3	.,	14	33.) y	मुख्या १४० सम्बद्धाः		W.S		- 4) () () () () () () () () () (
Film and performing arts		4	4-7) .		.ugg	45		13.5		78				
Film and television	,	. X.	214	414		3	ψ,	40	4	A s S S S S S S S S S S S S S S S S S S				ги

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Language and culture	Language and	i culture
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Fuil-time programme

Either full-time or part-time programme *

Leiden University
University of Groningen
Utrecht University
Erasmus University, Rotterdam
University of Limburg
University of Amsterdam
Vrije Universiteit, Amsterdam
Vrije Universiteit, Amsterdam
Tilburg University

Wageningen Agricultural University

Open University

University of Twente

Eindhoven University of Technology

Delft University of Technology

Finno-Ugric languages and literature	
French language and literature	
Frisian language and literature	
General linguistics	
German language and literature	
German studies	
German and Russian languages	
Greek and Latin languages and cultures	
Hellenic studies	ENDERGO DE LA PRIME DE MANDE DE LA PRIME D
History	
Indian and Iranian languages and cultures	
Indonesian languages and cultures	
Interdisciplinary studies in the humanities	
Islamology	
ltalian language and literature	
Japanese language and culture	
Korean language and culture	
Language, information and communication	
Language, speech and informatics	Secretary Charles in the
Language and culture studies	
Languages and cultures of Latin America	
Languages and cultures of native America	
Latin language and literature	
Lexicology	
Liberal arts	NOON NEW COLUMN PARTY
Medieval studies	
Mediterraneza studies	国際の事件を下する。

Language and culture											ology		ersity	
Full-time programme 🌘				rdam			dam			logy	echn		Univ	
Either full-time or part-time programme 米	Leiden University	University of Groningen	Utrecht University	Erasmus Umversity, Rotterdam	University of Limburg	University of Amsterdam	Vrije Universiteit. Amsterdam	University of Nijmegen	Tilburg University	Delft University of Technology	Eindhoven University of Technology	University of Twente	Wageningen Agricultural University	Open University
Middle-East studies							· ,	*			3			
Modern Greek language and literature		•				*								
Musicology	٠	Ji.	•	1 ,		. 🚱 >		: ' _{'3}	٠٠٠٠	Ť.	**	热热		٠-١
Old Germanic language and literature	× /	•		·;	الحرائد و	٠,٠,٠	* 1	<u> </u>	Ç.	7	143			: È
Philosophy in a specific discipline	• r	•	•	•		• •	*	• 4	• 3				₹' '	<u>∳</u>
Philosophy	•	• •	*	•		•-	*	•	•	در ا	.	4	٠.	<u>· :</u>
Philosophy, graduate programme		•						. •	:	ن 	16.5			
Phonetics	(L)		•	<u> </u>	, ,	2.5	` ; ~ <u>·</u>			100			C.Y	
Policy & management in international organizations	de	¥Ş. ● €	ŧ.,	3 1	المستراة		۶۳ پ		A 3	3			37	h 🤘
Portuguese language and literature	- Sept.	1.4.5	. •	n .	re Year	<u>.</u>		· .•6					, ·	4
Prehistory and protohistory		•	. · · ·	1		. • 3			* .ni .	1	総	130	9	44.0
Religions and world views				. PEG		منوسقا	· •		. (A)C:					15 41
Religious and non-religious world views	12/4	100 miles												
Religious studies	4		i i					*	45.5	1			5	
Romance language and cultures	A CO		ا وسورو المساورة	1						8				
Romanian language and literature							direction.			1	بالدار			
Russian area studies		e just							14		, , ,			
Scandinavian languages and literature	4		1			*	4-4		1457					Mi
Semitic languages and cultures	*•	4 7 •	*	33		9		10 mg			ي د	£		
Slavic languages and literature	•	1 : •	4	100	ARIA	1					4			100
Social history	12, fg	A.M.	2 20	*		162		W			* ************************************			
Social science of religion	136,97	1 A.				*	in the second							
Spanish language and literature		3) ∰: ,₁	ا الأرام			*	1	•	12					
Speech and landage pathology	187) 183	11.3	n F	rie.	- 12	1	N. N.				2			
Theatre, film and television studies	ust.	al ha		#	مروده به مروده به	ارون اور موران اور		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		HE				
Theatre studies	3	3	15 %	ALC:	學	•	1,541	16						
Theology		4:	# **	eg _{f.s.}	1.3	ું; ●	1,*	4 , •	1.24					
Theoretical and comparative literature	•	4	7) (, ľú:	¹² *	*	<u>.</u> •) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1					
Verbal and visual arts	***	3.		я,	1.45	40	16.	ė i		10	1			

[&]quot;Trench, Spanish

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²¹ First year only

HBO study programmes

Admission to higher education is centrally administered, and there are national requirements. The hogescholen, however, have a little more freedom to determine their own admission requirements than

the universities. Information is best obtained from the institutions themselves. Use the reply cards in this publication to request information about a specific study programme.

Agriculture and the natural environment Full-time programme • Part-time programme • Either full-time or part-time programme *	Agri-business	Agricultural logistics	Agricultural production	Forestry and environmental management	Livestock management	International agricultural trade	Tropical agriculture	Laboratory science, agricultural	Land and water management	Food processing	Environmental science	Dutch agriculture	Crop cultivation	Horticulture	Garden and landscape architecture	Animal husbandry	Teacher-training agrarian subjects/1	Accounting for agriculture/2	Biotechnology/3	Environmental technology/4
Agricultural College Delft	*		e e							•	*	•	•	ě		Ĭ	· [2]	•		
Christian College of Agriculture (Dronten)	•						*				1	•	•			Ç			Y.	
Haagse Hogeschool						- W					3	i id				-25 A	1	347		
Den Bosch Agricultural College			1						· 93	ie,			•		, e. S.	O		g die		
Polytechnic 's-Hertogenbosch										10							\hat{V}^{ϵ}			•
Rijks Agrarische Hogeschool (Leeuwarden)	8. ●	20		Townson of the same		27.3	30 2 9X		žir.		*	*	•	الرائد	Si al	•		Barrens	•	-
International Agricultural College		(2)								理										
Larenstein (Velp)			•	Q		•	•					•		September 1	Ŏ.	•				13-440 14-440
STOAS Agricultural Teacher Training	N.				1	Ĝ,			14.0	13			k.		33.2	(10)				
College (Wageningen)	***					F P	7			1913	2		10.2			9	*		13	

- 1/ Teacher training in agrarian economics, agrarian technology, animal husbandry, food technology, crop cultivation, horticulture and livestock management.
- 2/ Agricultural College Delft and Haagse Hogeschool offer this programme jointly.
- 3, Rijks Agrarische Hogeschool (Leeuwarden) offers this programme jointly with Leeuwarden Polytechnic (see Technology;
- 4/ Den Bosch Agricultural College and Polytechnic 's-Hertogenbosch offer this programme jointly.



Behaviour and society Full-time programme Part-time programme Either full-time or part-time programme **	Cultural social work	Social work and social services	Personnel policy and human resources	Social work	Arts therapy Drama therapy	Pedagogy for administrators/1	Pedagogy/1
Hogeschool van Amsterdam	*	*	*	*		0	0
Hogeschool Gelderland. Institute for Higher Professional Education (Arnhem)	*	*	*			0	0
Hogeschool West-Brabant (Breda)	*	*	*	*	د نود د نوده و	,	
Polytechnic IJselland (Deventer)	- 14	•	*			• •	••• •
Holland Polytechnic (Diemen)			•		1 1	0	0
Academy De Horst (Driebergen)	*	*	*	*	: 读:	i,	
Christian College 'De Vijverberg' (Ede)	*	*	*	*			
Hogeschool Eindhoven, Institute of Higher Professional Education	*	*	*	*	i increase	•	
Polytechnic Enschede		*	*	*		¥ .	· ··· • •
Haagse Hogeschool	*	*	*	*	11.70	· .	<i>y.</i>
Christian College Rijn-Delfland (The Hague)	•:		•	*	· 歳		
Rijkshogeschool Groningen		*	*	*			<u> </u>
Haarlem Polytechnic	ja)	:O	O	ζ			3
Polytechnic 's-Hertogenbosch	*	*	*	, " 1 17	14		- AC
Christian Academy of Fine and Performing Arts (Kampen)	÷ýc	1 4.	1400 T				er es
CHN North Netherlands (Leeuwarden)	n edit.	-	i+●	* *			
Leeuwarden Polytechnic			4 . •	Medica Market) O	, O.
Leiden Polytechnic	*	· •	· *	·* •	***	die.	
College of Higher Education Maastricht	· 24.		1	• •	7 7		, (** · · ·
Hogeschool Nijmegen, Institute for Higher Professional Education	*	· (150	3	H *		14-1
Rotterdam Polytechnic	*	÷ *	*	*			(a - 1
Christian College 'Ichthus' (Rotterdam)	*	*	*	*		A ST	A
Hogeschool Katholieke Leergangen Sittard	تهيزم. ند	237	1, 1	Takan		#kC	î. O
Institute of Higher Professional Education Sittard	*	*	*	*	6: • 1		A.
Hogeschool Katholieke Leergangen Tilburg	3.5	, <u>C</u>	*,`		-100-0	, C	0, 0,
Central Netherlands Polytechnic (Utrecht)	*	* 6	*		* * *		31/2.
Christelijke Hogeschool Windesheim (Zwolle)	*	* *	* +	u 3	k	A PA	State of the state
Gereformeerde Hogeschool voor Beroepsonderwijs (Zwolle)	r	: #	£1 🔆	: *	K 4		21

^{1/} Specializations that fall under teacher training

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Engineering and technology

Full-time programme

Part-time programme O

Either full-time or part-time programme *

Operational technology
Process and laboratory instrumentation

Aquatic ecology

Automotive engineering

Business administration (technology management

Biotechnology/1

Architecture and construction engineering

Construction management
Chemical laboratory techniques

Chemical technology
Civil engineering
Computer engineering

Economic management techniques Electrical engineering

	Alkmaar Polytechnic	
	Hogeschool van Amsterdam	* * * * *
ol Gelderland, Institute for F	ligher Professional Education (Arnhem)	10 10 10 10 10 10 10 10 10 10 10 10 10 1
	Hogeschool West-Brabant (Breda)	
Netherlands Institute of	f Tourism and Transport Studies (Breda)	
	Polytechnic lJselland (Deventer)	
Hogeschool Eindhoven. In:	stitute of Higher Professional Education	**
	Polytechnic Drenthe (Emmen)	
• • • •	Polytechnic Enschede	to lo
	Haagse Hogeschool	
AA 112-	Rijkshogeschool Groningen	TO THE SECTION OF A
	Haarlem Polytechnic	PRINCIPAL CARTIES
	Polytechnic Heerlen	Mark to be the second
	Polytechnic 's-Hertogenbosch	
	Leeuwarden Polytechnic	
•	Leiden Polytechnic	
	Rotterdam Polytechnic	* * * * * *
	Polytechnic Rijswijk	in the second se
ti	logeschool Katholieke Leergangen Sittard	
-	ogeschool Katholieke Leergangen Tilburg	
- -	Polytechnic Midden-Brabant (Tilburg)	
	entraal Netherlands Polytechnic (Utrecht)	
——————————————————————————————————————	Hogeschool Utrecht	· · · · · · · · · · · · · · · · · · ·
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	Venlo Polytechnic	
	Zeeland Polytechnic (Vlissingen)	and the state of the second se
Chr	istelijke Hogeschool Windesheim (Zwolle)	

- 1/ Leeuwarden Polytechnic offers this programme jointly with Agricultural College Delft (see Agricultural and the natural Environment)
- 2/ Grade-two teaching qualification in navigation, marine engineering and shipping management, grade-one teaching qualification in seamanship, marine engineering and radio communication
- 3/ Specialization that falls under teacher-training

Hogeschoo

Computer science	Hydrography	Informatics and information technology	Instruments technology	Labotory information and automation	Surveying	Logistics	Navigation and marine engineering	Materials science	Medical Labotory techniques	Environmental science	town and country planning	Regional planning	Naval architecture	. Clothing engineering and management	Engineerings physics	Transport engineering	Traffic engineering	Aircraft engineering	Air transport engineering and management	Mechanical engineering	Teacher-training	Nautical subjects/2	Seamanship	Short HBO courses	Short course in management	Short course in computer science	Short course in logistics	. General option	Applied mathematics/1
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Fine and performing arts

Full-time programme. •

Part-time programme O

Either full-time or part-time programme *

Visual arts and design

Interior design

Photographic design Film and television Industrial design

Monument design Ceramic design Fashion design

Museology

Commercial art and graphic design Sculpture and modelling

Painting and graphic arts

Design in metals and plastics

Composition, or composition and electronic music Conducting: choir, orchestra or hand

Music teaching

Alkmaar Polytechnic Amsterdam School of the Arts Gerrit Rietveld Academy. College of Art and Design (Amsterdam) Sweelinck Conservatory Amsterdam College of Arts Arnhem Hogeschool West-Brabant (Breda) Academy Industrial Design Eindhoven Academy of Fine Arts and Design Enschede Polytechnic Enschede Academy for Eurythmy (The Hague) School of Fine Arts, Music and Theater (The Hague) Rijkshogeschool Groningen Polytechnic 's-Hertogenbosch Christian Academy of Fine and Performing Arts (Kampen) College of Higher Education Maastricht Rotterdam Polytechnic Rotterdam College of Music and Dance Hogeschool Katholieke Leergangen Tilburg Utrecht School of the Arts

Orchestra and ensemble direction (diploma) Specializations in landscape architecture Handicrafts in secondary schools Post graduate programmes only Textile arts in secondary schools Specializations in urban design Specializations in architecture Drawing in secondary schools Music in secondary schools Choir direction (diploma) Band direction (diploma) Theatrical performance Church music (diploma) Handicrafts (diploma) Musical registration Art and technology Music appreciation Art and technology Music performance Carillon (diploma) Organ (diploma) Musical drama Arts teaching Music theory Cabaret Drama Drama Dance Dance Mime Mime • X. 2 8 2

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Economics

- Full-time programme
- Part-time programme O
- Either full-time or part-time programme *

	Accountancy	Finance and accounting	Business information technology	Library and information studies	Publishing and bookselling	Marketing	Communication studies	Communication systems	Business and languages	Facility management	Taxation	European studies	Hotel management	Tourism and recreation	Journalism
Alkmaar Polytechnic		*			dt a	8.3			Ö						
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Netherlands Institute of Tourism and Transport Studies (Breda)			V3801		變	1 27	2							*	
Polytechnic IJselland (Deventer)		*	*	je			7	en LS.			12			8	
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- 1. Specializations that fall under teacher-training
- 2. Experimental programme

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Economics

- Full-time programme .
- Part-time programme O
- Either full-time or part-time programme *

Finance and accounting Accountancy

Business information technology Library and information studies Publishing and bookselling

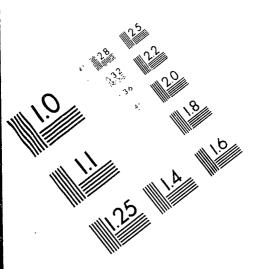
Communication systems Communication studies **Business** and languages Marketing

	Accountancy	Finance and accoenting	Business information te	Library and information	Publishing and booksell	Marketing	Communication studies	Communication system	Business and languages	Facility management	Taxation	European studies	Hotel management	Tourism and recreatior	Journalism
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Christelijke Hogeschool Windesheim (Zwolle)	ķ	k i #	F	2		**	* *		福				外线	,A.	·*

- 1 Specializations that fall under teacher training
- 2. Experimental programme

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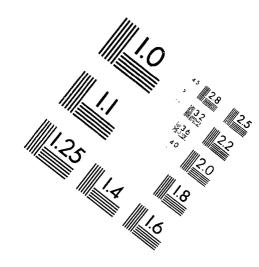
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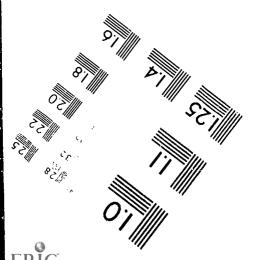
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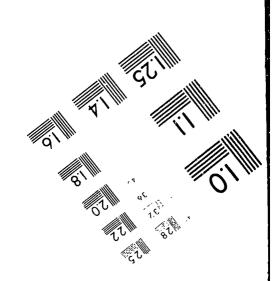
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	Part-time programme O	ıry ed	al edu	ndary	Ê							S.				
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- Chri	stelijke Hogeschool Windesheim (Zwolle)	•	O				*		*	•						!

- 1/ Teacher-training for primary education is also provided by:
 - Alkmaar Polytechnic
 - Interdenominational Teacher Training College
 - Hogeschool West-Brabant
 - Polytechnic IJselland
 - · Iselinge, Primary Teacher Training College, School Counselling Center
 - Christian College of Higher Education 'Felua'
 - Hogeschool Eindhoven, Institute of Higher Professional Education
 - College for Teacher Training Primary School 'Hemelrijken'
 - Polytechnic Drenthe
 - Polytechnic nschede

- · Christian College Rijn-Delfland
- · Haarlem Polytechnic
- Polytechnic Heerlen
- Teacher Training College 'de Kempel'
- Institute of Education Edith Stein
- Hogeschool Katholieke Leergangen 's-Hertogenbosch, Teacher Training College for primary education
- · CHN North Netherlands
- Leiden Polytechnic
- · College of Higher Education Maastricht
- Katholieke Pedagogische Hogeschool Nijmegen/Arnhem,
 Catholic Teacher , raining College for Primary Education.



English	French	Filstan	History	Health	Religion	Graphics technology	Handiciafts	Home economics (domestic science)	Installation (fitting)	Social studies	Mechanics, mechanical engineering	Motor vehicle mechanics	Physics	Dutch	Social skills	Pedagogy	Chemistry	Spanish	Mechanics	Drawing	Textile arts	Turkish	Mechanical engineering	Mathematics	Teacher-training, secondary education	(grade-one qualification)	Geography	Economics	Businers economics	
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Health care

Either full-time or part-time programme *

Full-time programme .

Part-time programme O

Medical imaging and radiation therapy techniques

Speech therapy

Physiotherapy Ergotherapy

Movement therapy technology Anthroposophic health care

Health care management

Nutrition and dietetics

Public health nursing

Alkmaar Polytechnic Hogeschool van Amsterdam Hogeschool West-Brabant (Breda) Polytechnic IJselland (Deventer) Holland Polytechnic (Diemen) Christian College 'De Vijverberg' (Ede) Hogeschool Eindhoven, Institute of Higher Professional Education Polytechnic Enschede Haagse Hogeschool Hanzehogeschool Groningen Rijkshogeschool Groningen Haarlem Polytechnic Polytechnic Heerlen Leeuwarden Polytechnic Leiden Polytechnic Hogeschool Nijmegen. Institute for Higher Professional Education Rotterdam Polytechnic Institute of Higher Professional Education Sittard Central Netherlands Polytechnic (Utrecht) International Academy Pysiotherapy 'Tim van der Laan' (Utrecht) Zeeland Polytechnic (Vlissingen) Christelijke Hogeschool Windesheim (Zwolle) Gereformeerde Hogeschool voor Beroepsonderwijs (Zwolle)

9. List of addresses

The mailing addresses of the Dutch universitites and hogescholen are given below. In all cases the last line of the address should of course be. The Netherlands

Courses conducted in English are offered in various departments of the universities and hogescholen. Their specific addresses can be found in the listings under. Courses conducted in Linglish, as can the addresses of the special International Education institutes, which for many years have been offering courses conducted in English. (See Advanced training for professionals).

Nuffic

Nutfic is the Netherlands organization for international cooperation in higher education. Nutfic's information centre can provide general information about studying in the Netherlands.

Nuffic P O Box 29777 2502 LT The Hague Phone +31 70 426 02 10

Universities

Delft University of Technology P O Rox 5 2600 AA Delft Phone +31 15 78 80 12 As from October 1995 +31 15 278 80 12

Eindhoven University of Technology P.O. Box 513 5600 MB Eindhöven Phone +31 40 47 22 63 As from October 1995 +31 40 247 22 63

Erasmus University, Rotterdam P O Box 1738 3000 DR Rotterdam Phone + 31 10 408 11 37

Leiden University P.O. Box 9500 2300 RR Leiden Phone +31 71 527 80 22

Open University
P.O. Box 2960
6401 DL Heerlen
Phone +31 45 76 28 88
As from October 1995 +31 45 576 28 88

Filburg University
P.O. Box 90153
5000 LF Tilburg
Phone + 31 13 66 22 11
As from October 1995 + 31 13 466 22 11

P O Box 19268 1000 GG Amsterdam Phone + 31 20 525 80 80 University at Groningen
P.O. Box 72, 9700 AB Groningen
Phone +31 50 63 46 65;+31 50 63 80 04;
+31 50 63 80 25.
As from October 1995 +31 50 363 46 65;
+31 50 363 80 04;+31 50 363 80 25

University of Limburg
P.O. Box 616
6206 MD Maastricht
Phone +31 43 88 31 30#31 6 86 89
As from October 1995 +31 43 388 33 54

University of Nijmegen P.O. Box 9102 6500 HC Nijmegen Phone +31 80 61 22 26/+31 80 61 23 45 As from October 1995 +31 24 361 23 45

University of Twente
P O. Box 217
7500 AE Enschede
Phone +31 53 89 20 35/+31 53 89 20 36
As from October 1995
+31 53 489 20 35/489 20 36

Utrecht University
P.O. Box 80125
3508 TC Utrecht
Phone +31 30 253 35 50

Vrije Universiteit De Boelelaan 1105 1081 HV Ainsterdam Phone +31 20 444 50 00

Wageningen Agricultural University P.O. Box 9101 6700 HB Wageningen Phone +31 83 708 44 72 As from Octobet 1995 +31 31 748 44 72

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