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# CHUYÊN SAN KHOA HỌC XÃ HỘI – NHÂN VĂN – KINH TẾ

Mục lục	Trang
<b>Bùi Hoàng Tân</b> - Tình hình sở hữu ruộng đất công ở huyện Hà Châu, tỉnh Hà Tiên qua nghiên cứu tư liệu địa bạ năm Minh Mạng thứ 17 (1836)	3
Đoàn Thị Yến - Vua Tự Đức với vấn đề Công giáo trước và sau năm 1862	9
<b>Trần Minh Thuận</b> - Vấn đề ruộng đất và các cuộc đấu tranh tự phát của nông dân ở tinh Bạc Liêu thời Pháp thuộc	15
Đồng Văn Quân - Các kiểu chế độ dân chủ trong lịch sử và nền dân chủ xã hội chủ nghĩa ở nước ta hiện nay	21
Lê Thị Giang, Lê Thị Hương - Nguồn gốc hình thành tư tưởng Hồ Chí Minh về con người và xây dựng con người	27
Cao Thị Phương Nhung, Ngô Thị Quang - Chủ tịch Hồ Chí Minh bàn về công tác học tập lí luận trong tác phẩm "Diễn văn khai mạc lớp học lí luận khóa I trường Nguyễn Ái Quốc"	33
<b>Luru Thu Trang</b> - Bi kịch của nhân vật Grigori Melekhov qua mối quan hệ với hai nhân vật nữ Aksinia và Natalia trong tác phẩm <i>Sông Đông êm đềm</i> (M. Sholokhov)	39
Hoàng Thị Tuyết Mai - Thế giới trăng trong thơ Nguyễn Huy Oánh	45
Nguyễn Diệu Linh - Cá sinh trong văn hóa ẩm thực của người Thái trắng ở xã Sơn A, huyện Văn Chấn, tỉnh Yên Bái	49
<b>Nguyễn Thị Tân Tiến, Hà Thị Hằng -</b> Sự khác biệt về kết quả chuẩn đầu ra tin học của sinh viên học học phần Tin học đại cương với sinh viên đạt chứng chỉ IC3 ở trường Đại học Y – Dược, Đại học Thái Nguyên	55
Đầu Thị Thu - Rèn luyện nghiệp vụ sư phạm cho sinh viên thông qua hoạt động trải nghiệm thực tế nghề nghiệp	61
<b>Nguyễn Ngọc Bính, Dương Tố Quỳnh</b> - Thực trạng công tác kiểm tra, đánh giá kết quả học tập môn bóng chuyền cho sinh viên trường Đại học Kinh tế và Quản trị Kinh doanh - Đại học Thái Nguyên	67
Lưu Quang Sáng - Một số phương pháp dạy học chữ Hán cho người Việt	73
Hoàng Thị Hải Yến - Vận dụng tư tưởng Hồ Chí Minh về đạo đức trong việc xây dựng đạo đức, lối sống cho sinh viên trường Đại học Kỹ thuật Công nghiệp – Đại học Thái Nguyên hiện nay	79
<b>Phùng Thị Tuyết</b> , <b>Nông Hồng Hạnh</b> - Đánh giá trong dạy học qua đề án ở bộ môn tiếng Trung Quốc - Khoa Ngoại ngữ - Đại học Thái Nguyên	85
<b>Trần Hoàng Tinh</b> - Thực trạng và biện pháp xây dựng kế hoạch, chỉ đạo thực hiện giáo dục tính kỳ luật cho sinh viên tại Trung tâm Giáo dục Quốc phòng và An ninh	91
<b>Hoàng Thị Lý</b> - Vai trò của hoạt động giàn giáo trong việc làm tăng khả năng đọc hiểu tiếng Anh của sinh viên năm nhất	97
<b>Dương Thị Hồng An, Đặng Phương Mai</b> - Đánh giá phần mềm hỗ trợ học tập và giảng dạy tiếng Anh tại trường Đại học Công nghệ Thông tin và Truyền thông – Đại học Thái Nguyên	103
Tạ Thị Mai Hương, Nguyễn Vân Thịnh, Nguyễn Thị Hạnh Hồng - Tác động của việc sử dụng hồ sơ bài tập lên sự phát triển kĩ năng nghe hiểu của sinh viên: nghiên cứu trường hợp tại trường Đại học Kinh tế và Quản trị Kinh doanh – Đại học Thái Nguyên	109
<b>Trần Tuấn Anh, Đỗ Văn Hải, Trần Thị Thu Thủy, Hoàng Văn Hùng -</b> Nghiên cứu xây dựng cơ sở dữ liệu đất đai đa mục tiêu phục vụ công tác quản lý tại phường Cốc Lếu, thành phố Lào Cai	115
Nguyễn Thị Gấm, Đào Thị Hương - Ảnh hưởng của chất lượng dịch vụ ngân hàng tới sự thỏa mãn của khách hàng tại Vietinbank - chi nhánh Thái Nguyên	121
Nguyễn Thị Thanh Thủy - Đầu tư trực tiếp nước ngoài với sự phát triển kinh tế - xã hội Việt Nam	129

Chu Thị Hà, Đỗ Thị Hà Phương, Nguyễn Thị Giang, Lin Xiao Wu - Nhân tố ảnh hưởng đến động lực làm việc của người lao động tri thức tại Việt Nam	135
<b>Trần Viết Khanh, Đỗ Thúy Mùi -</b> Một số giải pháp phát triển nông nghiệp vùng Tây Bắc	141
<b>Nguyễn Thị Lan Anh</b> - Tăng cường quản lý sử dụng kinh phí cho hoạt động y tế tại Bệnh viện Đa khoa Trung ương Thái Nguyên	147
<b>Nguyễn Thị Giang, Đỗ Thị Hà Phương, Chu Thị Hà, Hồ Lương Xinh</b> - Hiệu quả kinh tế trong sản xuất nấm ăn của các hộ gia đình ở huyện Đại Từ, tỉnh Thái Nguyên	153
Đỗ Thị Vân Hương - Phân tích hiệu quả mô hình trồng cây cà phê chè ( <i>Arabica</i> ), cây mắc ca ( <i>Macadamia</i> ) tại xã Ẩng Tở, huyện Mường Ảng, tỉnh Điện Biên	159
Đặng Ngọc Huyền Trang, Dương Thị Thùy Linh - Xác định mối quan hệ giữa nguồn đầu tư trực tiếp nước ngoài và cán cân thương mại ở Việt Nam	165
Dương Thị Tình - Thực trạng tái cơ cấu doanh nghiệp nhà nước năm 2016 và giải pháp cho những năm tiếp theo	171
<b>Phạm Thị Thanh Mai, Nghiêm Thị Ngoan</b> - Đảm bảo quyền sở hữu trí tuệ đối với sản phẩm chè mang chỉ dẫn địa lý "Tân Cương" của tỉnh Thái Nguyên	177
Nguyễn Thị Thảo - Kết quả thực hiện chương trình giảm nghèo tỉnh Thái Nguyên giai đoạn 2011-2015	183
<b>Nguyễn Thị Lan Anh, Đào Thị Hương</b> - Phát triển mối liên kết các tác nhân trong chuỗi giá trị ngành hàng chè tinh Thái Nguyên	189
<b>Trần Thùy Linh, Đỗ Hoàng Yến -</b> Hoàn thiện các quy định về xác định hành vi lạm dụng vị trí thống lĩnh thị trường theo Luật Cạnh tranh 2004	195
Nguyễn Thị Mỹ Hạnh, Ngô Thị Quỳnh Trang, Phạm Thị Thu Phương, Hoàng Thị Lan Hương - Các rào cản trong việc áp dụng tiêu chuẩn khách sạn xanh ASEAN tại Hà Nội	201
<b>Phan Thị Vân Giang, Phạm Bảo Dương</b> - Một số vấn đề lý luận và bài học kinh nghiệm liên kết kinh tế trong chăn nuôi và tiêu thụ lợn thịt	207

# BARRIERS TO ASEAN GREEN HOTEL STANDARD IN THE HOTEL INDUSTRY: A CASE STUDY IN HA NOI

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### **SUMMARY**

In a wave for sustainable tourism development towards environment protection, a plenty of ASEAN hotels have implemented Environmental management system (EMS) or ASEAN green hotel standard (AGHS). Yet, the application of AGHS is still limited in hotels in Vietnamase well as in Hanoi. This exploratory study was conducted to identify the barriers to AGHS in the hotel industry in Hanoi. A qualitative study was carried out via in-depth interviews with 5 hotels certified with this certificate and other 5 hotels that have not been certified yet. These hotels are located in Hanoi. Seven barriers were identified that hinder hotels certified with ASEAN green hotel certificate along with two barriers preventing not-yet-certified hotels applying the standard. Implications of the findings were discussed, while recommendations were made to reduce the barriers inhibiting the adoption of AGHS in the hotel industry in Hanoi.

**Key words**: ASEAN green hotel standard; barriers; environmental management system; hotel industry; sustanable development.

### INTRODUCTION

The hotel sector in Vietnam becomes increasingly environmentally friendly. Reported on the responsibility survey accommodation business services in Vietnam by Grant Thornton Vietnam (2013) [1] for 3-5 domestic star hotels, 55% of hotels has major changes in the awareness of environmental and social issues in the last 3 years while 82% of hotels has environmental plans and 65% strongly taking measures to improve energy efficiency and reduce waste and pollution. This trend is to meet an increasing demand for sustainable development [2], which requires hospitality providers, huge consumers of natural resources for operation, to be responsible for serious environmental influences brought by their operation [3]. Hence, to promote business development with less damaging environment, hotels are encouraged to go green by adopting environmental tools such as codes conduct, best environment practices, ecolables, environmental management systems (EMSs), environment performance indicators

[4]. These tools are among the most popular in the world as well as in Vietnam.

Established in 2006. **AGHS** has the participation of ten countries including Brunei, Cambodia, Indonesia, Laos, Malaysia, Myanmar, Philippines, Singapore, Thailand and Vietnam for improving the quality of ASEAN tourism towards green operations. The aim of the standard is building ASEAN into a highquality tourism destination called "A Quality Single Destination". Hence, it is a basis for selfassessment and guidelines for hospitality establishments while helping consult business owners and those working in the field of tourism to reach ASEAN quality standards and regulations on tourism products. The guideline consists of 11 sections including environmental management plans, green procurement, human resource management and environmental management activities. The criteria evaluation are divided into 11 groups, 30 sections and 80 specific criteria. Hotels can use it a basis for self-assessment and guidelines to become environmentally friendly and adopt energy conservation measures.

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The implementation of environmental practices in hotels receives increasingly criticism. Firstly, the adoption of formal EMS standards or certifications is just to meet stakeholders' pressure [5], [6], [7]. As a result, EMS practices in some hotels are dictated by what some EMS certification schemes, awards or labels have identified as the norm, not for reducing environmental impacts. Secondly, rather than sustainable development targets, this application is mostly driven by financial considerations or a focus on specific outcomes such as material and energy efficiency and still limited to a firm level [8], [9]. Thus, the adoption of specific sustainable practices is criticised for being ad hoc instead of linking with the overall business strategy [3], even though some of the world's leading hotel chains have started to report on more comprehensive sustainability programmes. This perspective raises a need to have further studies on barriers hotels might face in the application of EMS or eco-labels [10].

Arguably, there are limited researches on barriers to the adoption of EMS and eco-labels in the hotel industry [11]. Most of the existing studies focus primarily on the motivation factors driving hotels to adopt EMS or eco-labels. As such, well identified motivations to adopt EMS are operating cost [10], [12], competitive advantage, complying with state regulations on environmental protection [10] and customer demand along with employee loyalty promotion [13]. Yet, these studies are highly general and do not clearly specify issues each types of hotels might face when using EMS, hence, there needs further studies [10]. Recently, the application of EMS and eco-labels in Vietnam has also been of interest. One paper by Hoang [14] introduced pros and cons along with solutions to apply AGHS for hotels in Hanoi. However, no difficulties faced by these hotels were mentioned. Another study by Nguyen [15] on AGHS and Golden Lotus Label applied in Vietnam, despite pointing out the benefits and significance of this application, did not study real process situations. Studying the practical application of ASEAN Green hotel certificates at one specific hotel, Dao [16] compared the standard criteria with the hotel's practices to indicate the applicability of this standard at one location. Nevertheless, the limited scope of the study cannot represent the difficulties other hotels might deal with generally. Therefore, this study is conducted to determine the barriers of green hotels in Hanoi, Vietnam at different hotel categories. The findings will bring more information of green operation barriers in the hotel industry especially in Vietnam. Hotels and green hoteliers in Vietnam can then find solutions for the barriers.

# THE IDENTIFICATION OF BARRIERS TO ADOPT ENVIRONMENTAL PRACTICES

Environmental practices are well recognized in the hotel industry worldwide, but for various reasons, many hotels are unwilling to adopt [11]. As a result, there are a few studies on barriers to EMS implementation in the hotel industry [11], [17], [18]. Of which, a main study by Chan (2008) [19] point out six barriers to EMS adoption in hotels. These are a shortage of knowledge and skills, a limit on professional advice, uncertainty of outcome, lack of certifiers, lack of resources, implementation and maintenance costs. Another crucial study by Kamalulariffin et al. [20] identifies five barriers including regulation and government, customer demand, level of competition, greenest at the organization level and attitude toward change. Further research by Vikneswaran Nair et al. [21] indicate nine barriers, which are high maintenance and implementation cost, lack of sufficient knowledge on green, lack of resources (time, manpower, equipment and money), lack of momentum from the hotel industry owners, lack of a sense of urgency and ambiguity of environmental guidelines, lack of qualified verifiers or consultants, conflicting guidance, lack of government regulations and enforcement, difficult in operating a green hotel.

The authors adopted 12 pertinent barriers based on these three primary studies as follows:

- (1) High implementation cost
- (2) High maintenance cost
- (3) Lack of green information and knowledge
- (4) Lack of green experts
- (5) Uncertainty of outcome
- (6) Lack of resources such as manpower and equipment
- (7) Lack of support from owner and management
- (8) Difficulty in balancing the quality of service with environmental performance
- (9) Difficulty in managing and training staffs
- (10) Lack of networking with green suppliers
- (11) Lack of government regulation and enforcement

### (12) Lack of consumer supports

### RESEARCH METHODOLOGY

Oualitative method was used in this study through in-depth interviews allowing probing questions related to 12 barriers identified in the review. The authors contacted by phone and email to introduce the interview content then set interview schedules with 10 hotels in Hanoi area (including 5 hotels recognized as ASEAN Green Hotel and 5 hotels which have not been recognized as ASEAN Green Hotel). Five hotels recognized as ASEAN Green Hotel were certificated by ASEAN council from 2008 to 2016. Five hotels which have not been recognized as ASEAN Green Hotel was conveniently chosen. The details of hotels participated in this study are presented in Table 1.

Data collection was done in two phases. In Phase 1, the authors focused on collecting secondary data through articles and papers related to the research theme to find out all possible barriers. In Phase 2, primary data was collected through interviews with five hotels certified as ASEAN green hotels and five hotels that were not certified as ASEAN green hotels in Hanoi.

After being collected, the data was processed in two directions. For groups of hotels receiving ASEAN green hotel certification; it was to find out barriers in applying AGHS. The causes of the remaining hotel groups not applying AGHS was also pointed out in the second step.

Table 1. Hotels' information

No.	Name of hotel	Rankin	g Interviewee			
Five	Five ASEAN green hotels					
1	Daewoo Hanoi	5-star	Chief Engineer			
2	Sheraton Hanoi	5-star	Chief Engineer Housekeeping Executive			
3	Intercontinental Hanoi Westlake	5-star	Sales and Marketing Director			
4	Pan Pacific (Sofitel Plaza Hanoi)	5-star	Hotel Quality Manager			
5	La Casa (Prestige)	5-star	Chief Engineer			
Five	not-ASEAN green	hotels				
6	Thang Loi	4-star	Administration & Personnel Department Magager			
7	Vietnam Trade Union	3-star	Housekeeping Assistant			
8	Sahul Hanoi	4-star	General Manager			
9	Kim Lien Hanoi	3-star	Housekeeping Manager			
10	Hilton Hanoi Opera	5-star	Sales Manager			

### RESEARCH RESULTS

### For the hotels certified by AGHS

The results found that, the hotels certified by AGHS have faced seven barriers to adopt the standard. These are (1) high implementation cost, (2) high maintenance cost, (5) uncertainty of outcome when applying the standard, (7) lack

of support from owner and management, (8) difficulties in balancing service quality and environmental performance, (9) difficulty in managing and training staffs and (11) lack of government regulation and enforcement.

Of which, high implementation cost is the first barrier identified. In order to save energy, and water during the operation, the hotels have to replace many items with environmentally friendly equipments such as thermal resistance glass, LED power saving, low flow shower equipment, etc. These equipments also require high maintenance costs, which is the second barrier. Also, the uncertainty of outcome is the next barrier for hotels, which leads to a difficulty in getting support from the owners and management board of the hotels.

In addition, the application of AGHS in the hotels has not received positive support from the government. At present, the government only instructs the hotels to carry out environmental protection activities to make their applications certified towards AGHS. Balancing service quality and environmental performance is considered a difficult problem for hotels. Finally, the management and training of staff in the hotel to fully meet the criteria of ASEAN standards is also a challenge, notably for private hotels.

Pointed out in the study, hotels certified with ASEAN green hotel in Hanoi have not faced with barriers 3,4,6,10,12. Specifically, the hotels have no problem with green information and knowledge because most of them have applied ISO 14000 and have green experts (e.g. a quality manager or technical director). Besides, most of their guests are willing to support energy and water saving during their stay. On the other hand, the hotels certified by this standard have high rankings, hence their staffs are equipped with appropriate knowledge and skills to apply the standards.

# For the hotels has not been certified by AGHS

It is found that, beside small and medium sized (SME) hotels, many large sized and high ranked hotels do not apply AGHS. A such, the small sized hotels do not apply this standard as lacking information of the standard (corresponding to the third barrier out of 12 barriers mentioned above).

Meanwhile, the large sized and high ranked hotels see do not need to implement AGHS. A main reason is that, they have their own environmental protection program belonging to their cooperation such as South East Asia or ISO 9000, ISO 14000 applied mostly in 4-5 star hotels. ISO 14000 standard covers the criteria of the AGHS.

AGHS consist of criteria set by the Council of ASEAN countries for the 3-5 star ranked hotels of member countries to promote green operation. However, the number of hotels certified by AGHS in each member country is limited by the Council of ASEAN nations (ten hotels for each member every year). In fact, many hotels have good environmental practices but are not certified by this standard. Whereas, the number of hotels certified by other standards such as ISO 14000 is not limited as long as it meets the requirements of the standard. In addition, the adoption of the AGHS has faced with the above barriers. Therefore, only five hotels in Hanoi were certified by this standard from 2008 to 2016.

The barriers that ASEAN green hotels have faced are specific, preventing them from well implementing the standards. Meanwhile, the barriers that non-ASEAN green hotels have faced are perspective barriers. To remove those barriers, some recommendations will be proposed as bellow.

### RECOMMENDATIONS

Hint from the findings, the following recommendations are suggested in order to encourage more application of AGHS in Hanoi:

Firstly, tourism management agencies should strengthen the education and propaganda of this standard by introducing more specific implementation guidelines and benefit of standard so that hotels can have enough information of the application. This helps hotels have information of the standard.

In addition, in order for this standard to be more widely disseminated, the content of sustainable tourism development and criteria of AGHS should be introduced in universities or training courses to raise the awareness of sustainable tourism development and environmental protection. As a result, it will be less difficult for hotels to re-train their staffs to implement the hotel's regulations on environmental protection and sustainable development. This also help hotels certain outcome when applying the standard.

Secondly, hotel management levels should be aware of the role of environmental protection in general and the application of AGHS in particular, thus, they can have solutions to raise the awareness of staffs as well as guests staying at the hotel. These solutions should be included in the plans and concretized through training programs or activities to promote understandings about environmental protection, energy and water saving, waste handling, using environmentally friendly products.

Thirdly, management agencies should give government regulation and enforcement on environment protection in general and in hotel industry in particicular.

Fourthly, there should be further studies on the long-term economic viability of adopting AGHS or other green labels. State management agencies and training institutions should guide hotels, especially small and medium sized ones, for the costeffectiveness and cost-effectiveness of implementing these standards. This will help hotels easily get support from their owners to apply this standard.

Fifthly, local authorities need to be proactive in bridging residential businesses with local communities in providing inputs as well as local labors for hotel.

Finally, the Council of ASEAN countries should increase the number of hotel to be certified by ASEAN green hotel standard in each country member every year.

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### TÓM TẮT CÁC RÀO CẢN TRONG VIỆC ÁP DỤNG TIÊU CHUẨN KHÁCH SẠN XANH ASEAN TẠI HÀ NỘI

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Trong xu thế phát triển du lịch bền vững, thân thiện với môi trường, nhiều khách sạn trong khu vực ASEAN đã áp dụng hệ thống quản lý môi trường hay tiêu chuẩn khách sạn xanh ASEAN. Tuy nhiên, chưa có nhiều khách sạn áp dụng tiêu chuẩn khách sạn xanh ASEAN ở Việt Nam nói chung và ở Hà Nội nói riêng. Nghiên cứu khám phá này được thực hiện để xác định các rào cản trong việc áp dụng tiêu chuẩn khách sạn xanh ASEAN. Nghiên cứu định tính thông qua phỏng vấn sâu 10 khách sạn, nghiên cứu đã chi ra 7 nhân tố là rào cản trong việc áp dụng tiêu chuẩn khách sạn xanh ASEAN đổi với khách sạn đã được chứng nhận tiêu chuẩn này và hai rào cản đối với khách sạn chưa được chứng nhận. Do đó, nhóm tác giả đưa ra một số đề xuất nhằm giảm thiểu các rào cản trong việc áp dụng tiêu chuẩn khách san xanh ASEAN cho các khách san tai Hà Nôi.

**Từ khoá:** tiêu chuẩn khách sạn xanh ASEAN; rào cản; hệ thống bảo vệ môi trường; ngành khách sạn; phát triển bền vững.

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# Tạp chí Khoa học và Công nghệ

# Journal of Science and Technology

## SOCIAL SCIENCE - HUMANITIES - ECONOMICS

Content	Page
<b>Bui Hoang Tan</b> - Ownership situation public field-land in Ha Chau district, Ha Tien province through studying cadastral registers of Minh Mang dynasty 17 (1836)	3
Doan Thi Yen - Tu Duc king's attitude towards Catholicism before and after 1962	9
<b>Tran Minh Thuan</b> - The land problems and spontaneous fights of farmers in Bac Lieu province under the French domination	15
<b>Dong Van Quan</b> - Types of democratic regime in the history and the present socialist democratic regime in our country	21
Le Thi Giang, Le Thi Huong - The original of formation of Ho Chi Minh thought on human beings, human development	27
Cao Thi Phuong Nhung, Ngo Thi Quang - Ho Chi Minh's talk about the study of theoretics in "the orientation speech at the opening ceremony of the first theoretics class at Nguyen Ai Quoc Institute"	33
<b>Luu Thu Trang</b> - The tragedy of Grigori Melekhov reflected in the relationship between Aksinia and Natalia in <i>Quietly Flows the Don</i> (M. Sholokhov)	39
Hoang Thi Tuyet Mai - The moon in Nguyen Huy Oanh's poetry	45
Nguyen Dieu Linh - Onychostoma laticeps in culinary culture of white Thai people in Son A commune, Van Chan district, Yen Bai province	49
<b>Nguyen Thi Tan Tien, Ha Thi Hang</b> - The diffrences of learning outcomes of students having taken the general informatics course with students obtaining the IC3 certicate at Thai Nguyen University of Medicine and Pharmacy	55
Dau Thi Thu - Training pedagogical profession for students through real professional activity experience	61
Nguyen Ngoc Binh, Duong To Quynh - Testing and assessing the learning outcome of the volleyball subject for students at Thai Nguyen University of Economics and Business Administration	67
Luu Quang Sang - Some suggestions of teaching Chinese characters for Vietnamese students	73
Hoang Thi Hai Yen - Applying Ho Chi Minh' ideology about morality in building morals, lifestyle of students in Thai Nguyen University of Technology currently	79
Phung Thi Tuyet, Nong Hong Hanh - Assessment of the project-based teaching and learning of the students major in Chinese at School of Foreign Languages, Thai Nguyen University	85
<b>Tran Hoang Tinh</b> - Situation and measures for planning and directing the implementation of disciplined education for students at centers for national defense and security education	91
Hoang Thi Ly - role of scaffolding activities in enhancing english reading skills among first year college students	97
<b>Duong Thi Hong An, Dang Phuong Mai</b> - Evaluating the EFL courseware at Thai Nguyen University of Information and Communication Technology	103
<b>Ta Thi Mai Huong, Nguyen Van Thinh, Nguyen Thi Hanh Hong</b> - Effects of portforlios on improving listening comprehension skill for students: a case study at Thai Nguyen University of Economics and Business Administration	109
<b>Tran Tuan Anh, Do Van Hai, Tran Thi Thu Thuy, Hoang Van Hung</b> - Research building multipurpose database to service land mangement in Coc Leu ward, Lao Cai city	115
<b>Nguyen Thi Gam, Dao Thi Huong</b> - Influence of service quality on customer satisfaction at Vietinbank- Thai Nguyen branch	121
Nauven Thi Thanh Thuy - Foreign direct investment with the socio-economic development of Vietnam	120

Chu Thi Ha, Do Thi Ha Phuong, Nguyen Thi Giang, XiaoLi Wu - Factors affecting knowledge workers' job motivation in vietnamese enterprises	135
Tran Viet Khanh, Do Thuy Mui - Some agricultural development solutions in Tay Bac	141
<b>Nguyen Thi Lan Anh</b> - Enhanced management in use expense resources of health care activities in Thai Nguyen National General Hospital	147
Nguyen Thi Giang, Do Thi Ha Phuong, Chu Thi Ha, Ho Luong Xinh - Solution to improve economic efficiency of mushroom production at households in Dai Tu district, Thai Nguyen province	153
<b>Do Thi Van Huong -</b> Analyse efficiency of Arabica and Macadamia crops at Ang To commune, Muong Ang district, Dien Bien province	159
Dang Ngoc Huyen Trang, Duong Thi Thuy Linh - Determining relationship between foreign direct investment inflow and trade balance in Vietnam	165
Duong Thi Tinh - Status of restructuring state-owned enterprises in 2016 and solutions for next years	171
<b>Pham Thi Thanh Mai, Nghiem Thi Ngoan -</b> Guarantee for intellectual property rights on the "Tan Cuong" tea geographical indications of Thai Nguyen province	177
<b>Nguyen Thi Thao</b> - Implementation results of the poverty reduction program in Thai Nguyen province in 2011-2015	183
<b>Nguyen Thi Lan Anh, Dao Thi Huong -</b> The development of the relationship between workers in the value brand only chain in Thai Nguyen province	189
<b>Tran Thuy Linh, Do Hoang Yen</b> - Improving regulations on defining dominant abusive practices under Vietnemese Competition Law 2004	195
Nguyen Thi My Hanh, Ngo Thi Quynh Trang, Pham Thi Thu Phuong, Hoang Thi Lan Huong - Barriers to ASEAN green hotel standard in the hotel industry: a case study in Ha Noi	201
<b>Phan Thi Van Giang, Pham Bao Duong -</b> Some theoretical issues and experience lessons of integration in pig raising and pork consumption	207
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