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Foreword

This booklet presents a brief profile of Department of Agribusiness, Faculty of Economics and Management, Bogor Agricultural University. This profile explains some important aspects in Department of Agribusiness development such as history, mandate, vision-mission and purpose statements, organizational structure, quality assurance system, educational programs, research and services program, students activities, collaboration and network list, journal and agribusiness forum, academic business unit, and alumni. All of these aspects are implementation of 'the three roles of university' which is called “Tri Dharma Perguruan Tinggi”, namely education, research, and community service.

Department of Agribusiness is established to answer public interest in agribusiness higher education in Indonesia. Because of increasing in public interest, the number of students who apply to this department in the last 5 years is always increase. This makes Department of Agribusiness becomes the most interested department in Bogor Agricultural University. This condition indicates that Department of Agribusiness becomes very prospective higher education program in the future. However, this fact brings some challenges to improve Department of Agribusiness. Some challenges which have to face are the needs to develop reputation, development in undergraduate and graduate program, research and publication, human resources quality improvement, development in teaching method and curriculum, and mechanism of education system development which accomplish national and international standard.

Since 2005 Department of Agribusiness has already offered major-minor program for undergraduate, Master Science in Agribusiness which has special program such as fast track, double degree, and joint degree with Gottingen University. These programs will be expanded to other European and Asia universities. Department of Agribusiness as a newly established department (since 2005) will always improve to meet the needs of agribusiness sector, and so this profile presented in this booklet.

Bogor, April 18th, 2012

Dr. Ir. Nunung Kusnadi, MS
Head of Department
IPB as an institution of higher education understand the urgency of creating qualified human resources to develop the performance of agribusiness in Indonesia. The development of a dynamic and competitive business indicate the needs of professional Managers, Entrepreneurs and Public Decision Maker who could adopt various advance technology to improve the performance of agribusiness.

The presence of Department of Agribusiness as a department that provides agribusiness education, both in terms of business (firm) or system (integration between various sub-sectors) would be the answer. The approach being used is business school approach which emphasizes the understanding of the process business and the stakeholders. The stakeholders of agribusiness in Indonesia are wide spectrum, ranging from peasant farmers to multinational companies, so the combination of understanding of the various aspects of technological, social, economic and management as well as entrepreneurship becomes a necessity.
History

Initially, Department of Agricultural Socio-Economics Sciences, Faculty of Agriculture, IPB intercepted by the arrangement of subjects of study (SK Mendikbud RI No. 0311/U/1994), the programs of study for graduate: (1) Agribusiness Management, (2) Resource and Agricultural Economics (3) Communication and Community Empowerment, and (4) Extension Program Agribusiness Management (2000). For diploma conducted: (1) Diploma III Management of Agribusiness (MAB) in 1998 and (2) Diploma III Business and Cooperatives (MBK) 2003, as a change of course of study (D3) Cooperative Managers that existed years ago.

Moreover, programs of graduate study for masters program and doctoral, include: (1) Agricultural Economics, (2) Rural Sociology, and (3) Science of Regional and Local Development Planning. The department is also developing professional graduate programs: (1) Master of Regional Development and (2) Master of Community Empowerment. Agribusiness is a component of academic resources integrated in the Department of Agricultural Socio-Economics Sciences, Faculty of Agriculture, IPB, and contribute to the implementation of agribusiness academic (Tridharma).

The establishment of the Department of Agribusiness is prepared by using the momentum of the departments arrangement in IPB. The Division of Agribusiness has taken a viewpoint to concentrate on supporting the thought for (1) the establishment of a agricultural socioeconomic-based department (in the broad sense) which combines the resources as well as potential market socioeconomic-based education, and (2) the formation of socioeconomic-based faculty (the idea of Faculty of Socioeconomic), until the establishment of the Faculty of Economics and Management (FEM) in 2001 (SK Rektor IPB No. 059/K13.11.12.1/OT/2001).

The response of The Division of Agribusiness consideration about the benefit of IPB in a whole, in the discussion at the level of ad hoc IPB, IPB Senate and the decree of IPB's Rector, the Department of Agribusiness is appointed as one of the supporting departments for program in IPB (SK Rektor IPB No. 001/K13/PP/2005), with the mandate “Development of business sciences and knowledge in agriculture, fisheries, animal husbandry and forestry through system and entrepreneurship approaches”, and coordinate to the Faculty of Economics and Management, IPB (SK Rektor IPB No. 112/K13/OT/2005 dated August 2, 2005).

The responsibility of scientific mandate is based on a fully conscious of the importance of the agribusiness education in Indonesia (and also in the world), which is the nature of multidisciplinary business education by integrating the social sciences, economics, and management, supported by system theoretical and applied technologies and materials of biological resources (agriculture, fisheries, livestock and forestry) that characterizes the competence of its graduates.
Mandate, Vision, Mission and Objective

**Mandate**
Development of business sciences and knowledge in agriculture, fisheries, animal husbandry and forestry through system and entrepreneurship approaches.

**Vision**
To become a superior higher education institution in development of science and business technology and agriculture, fisheries, animal husbandry and forestry entrepreneurship with environmentally sound through system approaches in order to support the sustainability of national economic development and increase in welfare.

**Mission**
1. To organize high quality and highly competitive of undergraduate and graduate program in agribusiness and suitable for the society needs today and in the future;
2. To develop an environmentally sound of system and agribusiness activity through research, application of business and entrepreneurship science in agriculture, fisheries, animal husbandry, and forestry;
3. To develop the quality of human resources in agribusiness for the sustainability of national economic development and to increase the welfare of civil society.

**Objective**
1. To produce high quality and highly competitive graduates in the agribusiness sector, entrepreneurial spirit and mastering knowledge and sustainable agribusiness technology;
2. To develop knowledge and technology in agribusiness and entrepreneurship sector to support national economic development and to increase the welfare of the society;
3. To create Department of Agribusiness as a higher education institution which can answer the society demand, national development and global change.
Quality Assurance System

Quality Policy Statement:

“Department of Agribusiness have the commitment to produce competent graduates in the field of agribusiness and entrepreneurship efficiently and accountable in order to support economic development and society welfare”

Department of Agribusiness has formed Quality Assurance Team (Gugus Kendali Mutu/GKM) with organizational structure are as follows:

- Chairman : Secretary of Department
- Members : - Executive Director of Graduate School
            - Commission of Academic Affair

THE TASK OF QUALITY ASSURANCE TEAM

Referring to the Rector’s Decree No. 006/I3/OT/2008, the job description as the GKM of The Department of Agribusiness is the following:

1. To formulate and develop a clear job description of GKM and covers the scope of the GKM responsibility.
2. To formulate the quality and objectives standards as guidelines and indicators of academic quality measurement of undergraduate program study.
3. To formulate a quality policy together with academicians from The Department of Agribusiness, which will be the reference for the implementation of the academic.
4. To disseminate quality policy, quality standards and academic quality objectives that applied in the Department of Agribusiness to all academic civitas.
5. To monitor the implementation of all academic and non-academic activities in accordance with the procedures, rules, treaties, laws and regulations, so the Department of Agribusiness can meet the standards and objectives quality that have been established.
6. Head of the Department conduct a joint evaluation for early corrective action to the implementation of all academic and non-academic activities in the Department Agribusiness.
7. To coordinate self-evaluation report that follows the standards and parameters that has been determined.
Educational Program

MAJOR OF AGRIBUSINESS UNDERGRADUATE PROGRAM  (S1 Agribusiness Major)

ACCREDITED “A”

The implementation of the undergraduate program in the Department of Agribusiness consists of two types of operation, Regular and Transfer Program (Alih Jenis). Regular Agribusiness Undergraduate Program held in the Campus IPB Darmaga with the following schedule has been determined by the rector, while the implementation of Undergraduate Transfer Program is at Campus IPB Baranangsiang, on Monday-Friday starting at 4:00 p.m. to 9:00 p.m. and Saturday from 7:00 a.m. to 9:00 p.m.

The admissions for Regular Agribusiness Undergraduate Program can be done through a five ways of acceptance: SNMPTN Invitations, SNMPTN Exam, Talent Entrance Exams (UTM), Scholarship Regional Representatives (BUD) and the International/National Achievement (PIN), while the admission for Transfer Program (Alih Jenis) Graduate Program acceptance is done through examination conducted by the PPMB IPB, the program is aimed at D3 graduates who wish to pursue to undergraduate program.

MAIN COMPETENCIES
1. Mastering capability to create and to maintain tropical agribusiness professionaly and sustainable.
2. Mastering capability to identify and to analyze problem and problem solving alternative related to the development of tropical agribusiness.

SUPPORTING COMPETENCIES
1. Mastering capability to analyze problem, potency, and tropical agribusiness prospect using up to date quantitative and qualitative method.
2. Mastering capability to utilize technology in tropical agribusiness sector.

OTHER COMPETENCIES
Mastering softskill that support the achievement of the competence of agribusiness graduate.

METHOD AND APPROACH
Instruction method applied in Department of Agribusiness to achieve high quality graduates is carried out by various methods including lecture in class, presentation, discussion, case study, fieldtrip and inviting business expert and internship. Instructional approach is carried out innovatively, dynamically and interactively with emphasized in agribusiness and agroindustry cases.
Curriculum

Department of Agribusiness curriculum includes 144 credits consisting of a group subjects as follows:

A. Preparation Course:

B. Interdepartment Courses:
   Microeconomic Theory (I), Macroeconomic Theory (I), Introduction to Accounting, Statistics Method, Agriculture Economics.

C. Major Course:

D. Minor Courses for other departments:
   Agribusiness Entrepreneurship Courses:
   Entrepreneurship, Principal of Business, Negotiation and Business Advocacy, Agribusiness Economics, Business Plan.

The course that become trademark of Agribusiness Major besides Entrepreneurship and Business Basics is Internship (Gladikarya), which aims to strengthen practical understanding of agribusiness commodity system refers to the philosophy of competency-based education are: to know, to do, to be, and to live together.
MASTER OF SCIENCE AGRIBUSINESS PROGRAM (S2-AGB)

VISION
The S2-AGB program is established to become a leading graduate program in Indonesia, and the world, in delivering a whole and sustainable concept of agribusiness to promote human welfare.

MISSION
1. To conduct agribusiness teaching in competitive and sustainable atmosphere.
2. To conduct/and initiate research to support the development of bio-business and entrepreneurship sciences for competitive and sustainable agribusiness.

OBJECTIVE
1. To equip the graduates with business knowledge, skill, and moral that enable them to become an effective and qualified human resource for competitive, ethical and sustainable agribusiness.
2. To provide a medium for the development of approaches and methods, models and techniques for problem solving of competitive and sustainable agribusiness.
3. To pursue professional partnership with business and government agencies in the areas of training/education and research and to deliver a business development model(s) for competitive and sustainable agribusiness.
4. To enable the graduates of becoming a high quality human resources in problem analysis, policy formulation and business development of competitive and sustainable agribusiness.

COMPETENCE OF GRADUATES
Main Competencies
Having the ability to analyze and synthesize the science and science-based (knowledge-based decision) decision making skills for the development of sustainable tropical agribusiness.

Supporting Competencies
Having the ability to use quantitative and qualitative methods in supporting the achievement of core competencies.

Other Competencies
Having the scientific integrity in supporting the achievement of main competencies.
MASTER OF SCIENCE AGRIBUSINESS PROGRAM (S2-AGB)

Organizational Structure
Master of Science Agribusiness (S2-AGB) is coordinated by Advisory Committee which consist of professors in Department of Agribusiness (Prof. Dr. Ir. Bungaran Saragih, M.Ec and Prof. Dr. Ir. Rita Nurmalina, MS.), Head of Department (Dr. Ir. Nunung Kusnadi, MS), and the two Head of Division. The Head of Agribusiness Entrepreneurship Division is Dr. Ir. Rachmat Pambudy, MS and the Head of Agribusiness Policy Division is Dr. Ir. Ratna Winandi, MS. Below the advisory Committee there is Executive Committee which consist of Director (Prof. Dr. Ir. Rita Nurmalina, MS.) and Secretary (Dr. Ir. Suharno, M.ADev).

Curriculum
A. Matriculation* : (6 credit)
   Principles of Economics, and Introduction to Agribusiness.
B. Mandatory : (6 credit)
   English for Research **, and Mathematical Economics
C. Compulsory : (26 credit)
D. Elective/Supporting*** : (9 credit)
E. Special Courses For International Agribusiness and Rural Development (Joint Degree IPB - University of Goettingen) Student****

Note:
* : The course is holds for students with no economics and agribusiness background in the bachelor level. Students who follow and pass this course will earn a bilingual certificate.
** : Not required for students who can show a graduation certificate of international or institutional TOEFL result with a minimum score of 500.
*** : Subjects with AGB codes can be taken as minor or supporting subjects by students from other study programs as long as justified by the requirements.
**** : Second half of double degree program will be held on 3rd and 4th semester in the University of Goettingen, Germany.
***** : Major courses in University of Goettingen Germany
Educational Program

JOINT DEGREE PROGRAM
Masters of Science in Agribusiness (S2-AGB) Program

Masters of Science Agribusiness Program (MSA), Department of Agribusiness, Faculty of Economics and Management, IPB cooperates with universities at home and abroad. In the cooperation with foreign countries, MSA held a Joint Degree Program on International Agribusiness and Rural Development with the George-August University, Goettingen Germany, In 2010, in which the MSA have included 8 (eight) students to pursue S2 education at two universities with the period of study at each university during the 2 (two) semesters.

As a follow-up effort of cooperation with foreign institutions, MSA within the framework of Niche (The Netherlands Initiative for Capacity Development in Higher Education), has networking with the Maastricht School of Management (MSM), Wageningen University and Research (WUR), both from the Netherlands, and University of Kent and Imperial College, United Kingdom, to develop a research collaboration for staff and students who carry out studies at universities or colleges mentioned above.

In addition to cooperation with overseas institutions, the MSA also organizes cooperation with institutions in the country, where the MSA initiated the development of cooperation curriculum with a relatively new university in agribusiness education, i.e. University Trunojoyo Madura, Banau Agriculture and Entrepreneurship College Halmahera, and University of the Sultan Ageng Tirtayasa, Banten. The program is run within the framework of Capacity Development Program for Higher Education (The Netherlands Initiative for Capacity Development in Higher Education) under the support of NUFFIC Netherlands.
MASTER OF SCIENCES AGRIBUSINESS (S2-AGB) PROGRAM

Lecturers
1. Prof. Dr. Ir. Bungaran Saragih, M.Ec
2. Prof. Dr. Ir. Bonar Maruliut Sinaga, MA
3. Prof. Ir. Hermanto Siregar, M.Ec, Ph.D
4. Prof. Dr. Ir. Kuntjoro
5. Prof. Dr. Ir. Mangara Tambunan
6. Prof. Dr. Ir. Rina Oktaviani, MS
7. Prof. Dr. Ir. Rita Nuralinia, MS
8. Prof. Dr. Ir. Sri Utami
9. Prof. Dr. Ir. Achmad Suryana, MS*
10. Prof. Dr. Andrianto Widjaja*
11. Dr. Amzul Rifin, SP, MA
12. Dr. Ir. Andiyono Kilat Adhi
13. Dr. Ir. Anna Fariyanti, M.Si
14. Dr. Ir. Arief Daryanto, M.Ec
15. Dr. Ir. Bayu Krisnamurthi, MS
16. Dr. Ir. Dedi Budiman Hakim, M.Ec
17. Dr. Ir. DS. Priyarseno, MS
18. Dr. Ir. Dwi Rachmima, M.Si
19. Febriantina, SE, M.Sc
20. Ir. Harmini, M.Si
21. Dr. Ir. Harianto, MS
22. Dr. Drs. Iwan Riswandi, SE, M.Si
23. Ir. Juniart Atmakusuma, MS
24. Ir. Lukman Mohammad Bagia, MA.Ec
25. Lukytawati Anggaren, SP, M.Si, Ph.D
26. Ir. Lusi Fausia, M.Ec
27. Muhammad Firdaus, SP, M.Si, Ph.D
28. Ir. Narni Farmayanti, M.Sc
29. Ir. Netti Tinaprilila, MM
30. Dr. Ir. Nunung Kusnadi, MS
31. Ir. Popong Nurhayati, MM
32. Dr. Ir. Rachmat Pambudy, MS
33. Dr. Ir. Ratna Winandi, MS
34. Dr. Ir. Rr. Hery Kuswanti S, M.Ec
35. Siti Jahroh, Ph.D
36. Dr. Ir. Sri Hartoyo, MS
37. Dr. Ir. Suharno, M.ADev
38. Dr. Ir. Toni Bakhitar, M.Sc
39. Dra. Yusalina, M.Si
40. Dr. Ir. Wahyu Budi Priatna, M.Si

Tutorial Lecturers
1. Feryanto W. Karo-karo, SP, M.Si : Managerial Economics
2. Eva Yolynda Aviny, SP, MM : Quantitative Method for Agribusiness
3. Indra, S.Si, M.Si : Mathematical-Statistical Economy
4. Ade Holis, SP : Quantitative Method for Agribusiness

Guest Lecturers
1. Barbara Knup (MSM) : Strategic Planning
2. Prof. Mathias (Kassel Univ.) : Teaching Method Studium Generale
3. Dr. Nick Minot (IFRI) : Price Transmission Studium Generale
4. Prof. Dr. Suresh Ankolekar : Business Dynamics Studium Generale
7. Dr. Ir. Anny Ratnawati, MS (Indonesia Deputy Minister of Finance) : Studium Generale - Supporting Fiscal Policy on Agriculture and its Affecting Conditions
8. Prof. Akimi Fujimoto : Studium Generale - History of Japanese Agriculture and Organic Farming in Niigata Prefecture, Japan
## Human Resources

### Department of Agribusiness, FEM - IPB

#### Teaching Staff

<table>
<thead>
<tr>
<th>No.</th>
<th>Name</th>
<th>Field of Expertise</th>
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<tbody>
<tr>
<td>1</td>
<td>Amzul Rifin, Dr. SP. MA.</td>
<td>Agribusiness/International Development</td>
</tr>
<tr>
<td>2</td>
<td>Andriyono Kilat Adhi, Dr. Ir.</td>
<td>Agricultural Economics</td>
</tr>
<tr>
<td>3</td>
<td>Anita Ristianingrum, Ir. M.Si</td>
<td>Agricultural Economics</td>
</tr>
<tr>
<td>4</td>
<td>Anita Primaswari Wdhiani, SP. M.Si</td>
<td>Agribusiness</td>
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<tr>
<td>5</td>
<td>Anna Fariyanti, Dr. Ir. M.Si</td>
<td>Agricultural Economics</td>
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<tr>
<td>6</td>
<td>Arif Karyadi Uswandi, SP</td>
<td>Agribusiness</td>
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<td>7</td>
<td>Bayu Krishnamurthi, Dr. Ir. MS</td>
<td>Agricultural Economics</td>
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<td>8</td>
<td>Bungaran Saragih, Prof. Dr. Ir. M.Ec</td>
<td>Agricultural Economics</td>
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<td>9</td>
<td>Burhanuddin, Ir. MM</td>
<td>Management of Agribusiness</td>
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<td>Dwi Rachmina, Ir. M.Si</td>
<td>Agricultural Economics</td>
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<td>11</td>
<td>Etriya, SP. MM</td>
<td>Agribusiness Entrepreneurship</td>
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<td>12</td>
<td>Eva Yolynda Aviny, SP. MM</td>
<td>Management of Agribusiness</td>
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<td>13</td>
<td>Febriantina Dewi, SE. M.Sc</td>
<td>Management of Agribusiness and Customer Behaviour</td>
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<td>14</td>
<td>Feryanto, WK. SP. M.Si</td>
<td>Agricultural Economics</td>
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<td>Harianto, Dr. Ir. MS</td>
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<td>16</td>
<td>Harmini, Ir. M.Si</td>
<td>Statistics</td>
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<td>17</td>
<td>Iman Firmansyah, Drs. M.Si</td>
<td>Economics and Accounting</td>
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<td>18</td>
<td>Joko Purwono, Ir. MS</td>
<td>Agricultural Economics</td>
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<td>Juniarto Atmakusuma, Ir. MS</td>
<td>Agricultural Economics</td>
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<td>Lukman Mohammad Baga, Ir. M.AEc</td>
<td>Agricultural Economicc and Business</td>
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<td>Lusi Fausia, Ir. M.Ec</td>
<td>Agricultural Economics</td>
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<td>Maryono, SP. M.Sc</td>
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<td>Narni Farmayanti, Ir. M.Sc</td>
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<td>Netti Tinaprilla, Ir. MM</td>
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<td>Nunung Kusnadi, Dr. Ir. MS</td>
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<td>Popong Nurhayati, Ir. MM</td>
<td>Management of Agribusiness</td>
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<td>Rachmat Pambudy, Dr. Ir. MS</td>
<td>Agribusiness Entrepreneurship</td>
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<td>Rahmat Yanuar, SP. M.Si</td>
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<td>Ratna Winandi, Dr. Ir. MS</td>
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<td>Rina Nuralima, Prof. Dr. Ir. MS</td>
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<td>Rr. Heny Kuswanti Suwarsinah, Dr. Ir. M.Ec</td>
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<td>Siti Jahroh, Ph.D</td>
<td>Bio-Business</td>
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<td>Tintin Sarianti, SP. MM</td>
<td>Agriculture</td>
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<td>36</td>
<td>Wahyu Budi Priatna, Dr. Ir. M.Si</td>
<td>Business Communication</td>
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<td>Yanti Nuraeni Mulfik, SP. M.Agribus</td>
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<td>Yeka Hendra Fatika, SP</td>
<td>Entrepreneurship</td>
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<td>Yusalina, Dra. MS</td>
<td>Agribusiness</td>
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Human Resources

Department of Agribusiness, FEM - IPB

Supporting Staff

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<tr>
<th>No.</th>
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<tr>
<td>1</td>
<td>Avip Setiawan, S.IP</td>
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<td>Ida Sri Farida</td>
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<td>M. Arief Rahmansyah, SE</td>
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<td>Yuni Sulistiyawati, A.Md</td>
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<td>Dewi Martiawaty Utami, S.Pi</td>
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<td>Ajih Samsudin</td>
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Student Activities

Students activities at department level are coordinated by the Commission on Student Affairs — Department of Agribusiness, while at the students' level are coordinated by HIPMA (Himpunan Profesi Mahasiswa Peminat Agribisnis / Agribusiness Professional Students Association).

Students Activities Category
1. Scientific Knowledge's Quality Improvement Activity
2. Scholarship Program
3. Organizational Guidance
4. Quality Improvement on Students’ Talent and Interest
5. Alumni Relationship Activity

Agribusiness Professional Students Association (HIPMA)

Agribusiness Professional Students Association (HIPMA) was established on December 16th, 2007 which was the concentration result of the Professional Association of Social Economy (Himpunan Profesi Sosial Ekonomi) named Agricultural Socio-Economics Sciences Association (Himpunan Peminat Ilmu-Ilmu Sosial Ekonomi Pertanian/MISETA). HIPMA concentrates on the sciences of agribusiness which are based on agricultural entrepreneurship broadly, managerial on agriculture and policy studies on agribusiness development.

Organigram of Agribusiness Professional Students Association (HIPMA)
Department of Agribusiness, FEM - IPB Students' Achievement

National Level Student's Achievement

1. 1st National Champion (DIKTI), Presentation of Student Critical Thinking In Economics
2. Finalist (DIKTI), Presentation of Student Critical Thinking In Welfare
3. 2nd Champion IPB Level, Student Writing Competition in Education Field
4. Finalist National Champion (DIKTI), Student Writing Competition in Art Field
5. 1st Champion IPB Level, Student Writing Competition in Social Field
6. Finalist National Champion (Bisnis Indonesia Newspaper), Young Entrepreneurship Award
7. 3rd Province Champion (DIKTI Zone B), Student Writing Competition in Social Field
8. National Gold Medal (DIKTI), Presentation of Student Critical Thinking In Research
9. National 1st Expectation Champion, Student Writing Competition in Environment Field
10. 2nd Champion University Level, (Yogyakarta Muhamadiyah University), Scientific Writing Contest
11. 1st National Champion, UNS Nationality Writing Contest
12. IPB Level Speakers, IPSC BEM KM Presentation
13. IPB Level Finalist, Entrepreneur Competition
14. 1st, 2nd and 3rd IPB Faculty Level Champion, Outstanding Students Faculty Level
15. 1st Champion IPB Level, IPB Caricature Contest “Art Contest”
16. 2nd National Champion, National Student Writing Competition (2 Equator) on Brawijaya University Malang
17. 1st Champion IPB Level, Rural Community Development Activities
18. 2nd Champion IPB Level, FKM-C FPIK IPB Marine Writing Contest
19. 1st National Champion, Business Challenge
20. 1st Champion Faculty Level, ECOM FEM
21. 1st National Champion, Mandiri Bank Independent Entrepreneurs (Mr. Ance Trio Marta)
22. 2nd National Champion, Student Creativity Program-Community Service (PKM-M) PIMNAS
23. 1st National Champion, Student Creativity Program-Entrepreneurship (PKM-K), PIMNAS
24. 1st Regional Level Champion-POPMASEPI, Agricultural Scientific Writing Contest - Sumatera and Java
25. 1st Champion IPB Level, FEM AMBASSADOR
Student Activities

Department of Agribusiness, FEM - IPB Students' Achievement

National Level Student’s Achievement
26. 2nd Champion District Level, Exploring Bogor, in order of 528th BOGOR Anniversary 2010 (Rural Community Development Contest)
27. National Level Speakers, Ambassador for Anti-corruption KPK
28. 1st Champion IPB Level, Sportakuler FEM IPB

Department of Agribusiness, FEM - IPB Students' Achievement

Scientific Students’ Achievement at the International Level
1. Fitri Nurdiyani, International Academic Exchange Symposium, 2006, Ibaraki, Japan
2. Putry Kinanti, Tokyo Student Summit, 2007, Tokyo, Japan
3. Annisa, International Academic Exchange Symposium, 2007, Ibaraki, Japan
4. Ramiaji, Finalist ASEAN Young Ambassador, 2007, China
6. Rachmat Oting, Ratna Mega Sari and Izzah Rohmawati Nofitasari as participant of English Language Study Program (IELSP) US Department of State, 2008, 2009 and 2011, Indonesia’s International 1st Educational Foundation
7. Ratna Sogian Siwang, Student Exchange to Thailand, February 2008, Thailand
8. Hatta Media Kusuma, Speakers on 3th ASEAN Economics and Business Student Summit, 2010, Jakarta
9. Faisal Navis, Speakers on Gristuf (Griefwald International Student Festival), German, 2010
10. Randy Hazemi, Student Exchange to Japan. 2010-2011
11. International Finalist, ASEAN Young Ambassador
12. Comparative Study and Fieldtrip to Thailand
13. Comparative Study and Fieldtrip to Malaysia
15. International Speakers, AFBE-PERHEPI International Conference
Research and Services

Research activities are carried out individually (consulting services), in small groups (in the scope of laboratory) as well as through cooperation in large groups (cross-laboratory and/or collaborate with another institutions).

In accordance with the vision, mission and mandate carried by the Department of Agribusiness, conducted research topics become the competence at Department of Agribusiness, namely:

1. Policy on fertilizers price and the effect to famers
2. Irrigation policy
3. Seeds policy
4. Corporate farming policy
5. Policy on primary product prices (including farmers/export, and taxation)
6. Policy related to processing industry (Bonded area, agropolitan, PIR)
7. Policy related to primary products marketing (packaging, advertising, cost of distribution)
8. Food and Non-Food Agribusiness
9. Agribusiness institution analysis
10. Farm management analysis
11. Business feasibility analysis
12. Marketing analysis
13. Consumer behavior analysis
14. Entrepreneurship analysis
15. Business risk analysis
16. Agribusiness finance
17. Policy on increasing of human resources development: Farmers, UMKM, BUMN Agro

The quality of Agribusiness lecturers research activities are good enough because the study is obtained through the following programs and cooperation with:

1. Competitive grants
2. Competition grants
3. KKP3T – Ministry of Agriculture, Republic of Indonesia
4. Research Consortium with Research and Development Agency of PSEKP
5. Ministry of Maritime Affairs and Fisheries, Republic of Indonesia
6. Open University (Universitas Terbuka)
7. Ministry of Research and Technology, Republic of Indonesia
8. Research and Development Agency of Ministry of Agriculture, Republic of Indonesia
9. Bank Rakyat Indonesia
10. Bappeda of West Java
11. Ministry of Economy Coordinator, Republic of Indonesia
12. Government of Japan
13. State Ministry of Cooperatives and Small and Medium Enterprises, Republic of Indonesia
14. JICA
15. APBN
16. ADB
17. KTNA, East Kalimantan
18. Ministry of Agriculture, Republic of Indonesia
19. Department of Home Affairs, Republic of Indonesia
20. FAO Korea Association
21. FAO Bangkok
22. PERHEPI
23. Bappenas
24. UNDP
25. World Bank
26. USAID
27. Chevron, and other companies.
Research and Services

Service /Dedication to Public Society is the application of science to solve problems in the public society (including industrial society, government, etc.). Lecturer with the Department of Agribusiness students have implemented various activities related to community service either independently or through collaboration with another institutions.

Form of service activities that have been conducted including:

1. Village Development Model of Multi Activity Agribusiness-Agro Industry
2. Students Entrepreneurship Development Program (PPKM)
3. Providing debriefing lectures
4. Counseling in the public forum
5. Training for public society when Internship
6. Various training activities
7. Active role in the national working group
8. Farmers empowerment surrounding the campus area
9. Improving the high school students' knowledge through the development of entrepreneurship soft skills.

Another service activities are in the form of lecturers profession guiding apprenticeship from other universities, including:

1. Trunojoyo University, Madura
2. Papua University, Papua
3. UNIMAL-Lhoksusawae, NAD
4. Bangka Belitung University
5. Haluoleo University, Kendari.
6. Jenderal Soedirman University, Purwokerto
7. Sam Ratulangi University, Manado
8. Teuku Umar University, Meulaboh NAD
9. Borneo University, Tarakan
10. Tadulako University, Palu
11. Andalas University, Padang
12. University of Nusa Cendana, Kupang
13. Tanjungpura University, Pontianak
14. Syiah Kuala University, Banda Aceh
15. Sriwijaya University, South Sumatera
16. Terpikat Polytechnic, Sambas
17. Jember University, Jember
18. STPK Banau, West Halmahera
Collaboration List

International Collaboration List

1. Harvard Kennedy School Indonesia Program
2. PTC +++
   Program: Strengthening The Indonesia Floriculture Sector
3. AFBE (Asian Forum for Business Education)
4. Japan Indonesia Presidential Scholarship Program (JIPSP) for PhD Students
   Collaboration between Japan, World Bank, and Department of Agribusiness, FEM-IPB as a Center of Excellence in Bio-Industry and Bio-Business.
   Collaboration between Department of Agribusiness-IPB and Netherlands Universities Foundation for International Cooperation (NUFFIC), Maastricht School of Management - Netherlands, Wageningen University - Netherlands and Kassel University-Germany.
   Programs:
   Doctoral Degree, Tailor-Made Training and Short Course Program in Netherlands
   Follow up Training Program in Indonesia
6. Netherlands Initiative for Capacity Development in Higher Education (NICHE) Project
   Collaboration between Department of Agribusiness-IPB and Netherlands Universities Foundation for International Cooperation (NUFFIC)
   Objective: Strengthening Indonesian education and training capacity in Agribusiness
   Programs:
   - Organizational capacities
   - Mentoring capacities
   - Educational capacities
   - Gender mainstreaming
   - Research capacities

National Collaboration List

1. STEKPI
2. Indonesian Open University (Universitas Terbuka/UT)
3. Food and Agribusiness Center
4. PERHEPI
5. ASBINDO (Program: Strengthening The Indonesia Floriculture Sector)
Agribusiness and Agricultural Economic Journal (AAE Journal)

Agribusiness and Agricultural Economic Journal (AAE Journal) is a periodical scientific journal of agribusiness and agricultural economics in Indonesia. This journal is a medium of information dissemination of research results and ideas from faculty, researchers, and practitioners interested in the progress of agribusiness and agricultural economics.

The scope of the articles in this journal focuses on the study of agribusiness on the macro approach including socio-economic aspects of agriculture as a system of comprehensive and integrated subsystems from up-stream studies, on-farm subsystem, down stream subsystem, and supporting subsystems and their interrelation with the impact of government policy, the international economy and the capitalization of land resources, farmers, and communities. The micro approach involves the study of enterprise development in agribusiness (financial, business policy, technical and functional aspects).

This journal is expected to assist the agribusiness practitioners, policy makers, professors, students, and other parties to understand more on the situation and conditions of Indonesian agribusiness and agricultural economics, and be able to take the benefits for the development of Indonesian agribusiness and agricultural economics in particular and generally to increase the welfare of the Indonesia people.

The journal is published twice a year (June and December Edition) by the Department of Agribusiness, Faculty of Economics and Management, Bogor Agricultural University.

Agribusiness Forum

Agribusiness Forum (Forum Agribisnis/FA) is a forum of communication between agribusiness researcher, agricultural economics, policy makers and practitioners in the field of agribusiness and other related fields. FA issued by the Master of Science Agribusiness, Department of Agribusiness, FEM - IPB is planned to be published in March and September. The manuscript can be a research results or reviews of specific topics. The author can be academicians, policy makers, practitioners, graduate students and those who are interested in agribusiness research.
**Group of Business and Entrepreneurship**  
Gugus Bisnis dan Kewirausahaan (G-BIKE)

An academic enterprise unit at the Department of Agribusiness that contributes in the establishment of AGRIPRENEUR, improvement of the quality of human resources, and development of BUSINESS SCIENCE and ENTREPRENEURSHIP.

**Vision**
The Best Entrepreneurship & Agribusiness Provider

**Mission**
1. Helping students and the alumni of Agribusiness (especially) and IPB (generally) to be Agripreneur.
2. Promote the entrepreneurship in the public society.
3. Establish cooperation with the government, business and agricultural community.

**Motto**
Big Think, Small Acting, Fast Moving

**G-BIKE Organizational Structure**

- **Person in Charge (Head of Department of Agribusiness)**
- **Agribusiness Policy Division**
- **CHAIRMAN**
- **Executive Secretary**
- **Supporting Staff**
- **Division of Science Research and Development**
- **Division of Entrepreneurship Development and Improvement of the Human Resources Quality**
- **Division of Network Cooperation Development**
- **TASK FORCE**

- Command line
- Consultation line
- Coordination line
Alumni

1. Become an agriculture entrepreneur in various agribusiness sector.
2. Become a professional manager in various agribusiness sector
3. Become a government official (national or regional), NGO and agribusiness businessman, agribusiness consultant and/or researcher in agribusiness.
4. Become a managerial staff in financial an non financial institutional related to the agribusiness activities

Based on the Tracer Study was done, shows that 81.7% of students' jobs in the appropriate fields with their skills (craft industry, trade, banking and insurance, agriculture / plantation, and industrial food/beverages).

Jobs Field Distribution of the Alumni of Department of Agribusiness IPB

- Craft Industry: 18%
- Trade: 7%
- Agriculture/Plantation: 5%
- Education: 52%
- Consulting: 5%
- Banking and Insurance: 2%
- Retail: 2%
- Food and Beverages Industry: 2%
- Government: 3%
- Entrepreneur: 2%
- Telecommunication: 1%
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