I. HISTORY

December 9, 1975

Founded Nabong Agricultural School (under the ministry of Agriculture and Forestry) by transferring from Ecole Royale Agro-Silvo-Pastorale – ERASP

Middle level Certificate in 5 disciplines:
- Agronomy,
- Animal Husbandry,
- Forestry,
- Irrigation
- Farm Mechanization

I. HISTORY (cont.)

1992:
Rename to Nabong Agriculture College (NAC) and upgraded to High-level Diploma.

1996:
NAC become the Faculty of Agriculture and Forestry (FAF) and change the direction line from the Ministry of Agriculture & Forestry to the Ministry of Education.

2000:
FAF separated into two different Faculties:
- Faculty of Agriculture (FOA) located at Nabong campus
- Faculty of Forestry located at Dongdok campus
II. LOCATION AND LAND AREA

- Faculty of Agriculture, Nabong campus, is located about 35 Km from Vientiane City (25 Km from Dongdok, main campus of NUol), near to village Paksap Mai, Xaythany District, Vientiane Capital

II. LOCATION AND LAND AREA (cont.)

The campus has 114 ha:

- 17 ha are designated for buildings (offices, classrooms, laboratories, dormitories and staff housing).
- 97 ha are used for practical training (farm)
III. ORGANISATION

Dean

Vice-Dean

Vice-Dean

Vice-Dean

Plant science Department

Livestock and Fisheries Department

Rural Economic & Food Technology Department

Administration Division

Library

Academic Affairs

Post-graduate Division

Research Division

Student Affairs Division

IV. HUMAIN RESOURCES

3. 1. Staff Members (2009)

Total : 89 people (25 females)

• Teaching staffs : 77 people (23 females)
  👨‍をつけた足 On study leave : 24 people (5 females)
• Administrative Staffs : 12 people (3 females)
IV. HUMAIN RESOURCES (cont.)

3.2. Qualification of Academic Staff (2009)

- **BSc**: 56%
- **MSc**: 35%
- **HD**: 5%
- **PhD**: 4%

3.3. Qualification of Academic Staff (2013)

- **BSc**: 47%
- **MSc**: 37%
- **PhD**: 16%

V. STUDY PROGRAMS

<table>
<thead>
<tr>
<th>Year 5</th>
<th>BSc (5 years program)</th>
<th>Continuing (2 years program) + HD</th>
<th>Bridging (3.5 years program) + MD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 4</td>
<td>HD (3 years program)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Year 3</td>
<td></td>
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<td></td>
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<tr>
<td>Year 2</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Year 1</td>
<td></td>
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</tr>
</tbody>
</table>
V. STUDY PROGRAM (cont.)

Current Study Programs

- High Diploma and Bachelor of Science in Crop Science
- High Diploma and Bachelor of Science in Animal Science
- High Diploma in Agricultural Economics
- Bachelor of Veterinary Science
- Bachelor of Science in Rural Economics and Food Technology
- Master of Science in “Sustainable Agricultural Resources Management - SARM”

VI. Academic Year and Students

School Year

- October – March: Semester 1
- April – September: Semester 2

Total students (2009-2010): 1553 (459 women students)
VII. Number of Graduates (1976-2008)

<table>
<thead>
<tr>
<th>Year</th>
<th>MD 1,558 (268)</th>
<th>1995-2000</th>
<th>2001-2005</th>
<th>2006-2009</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1976-1995</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1,558 (268)</td>
</tr>
<tr>
<td>1995-2000</td>
<td></td>
<td>380 (55)</td>
<td>639 (68)</td>
<td>2171 (631)</td>
<td>3190 (754)</td>
</tr>
<tr>
<td>2001-2005</td>
<td></td>
<td>639 (68)</td>
<td>2171 (631)</td>
<td>3190 (754)</td>
<td>3190 (754)</td>
</tr>
<tr>
<td>2006-2009</td>
<td></td>
<td>1369 (355)</td>
<td>1699 (499)</td>
<td></td>
<td>1699 (499)</td>
</tr>
</tbody>
</table>

VIII. RESEARCH

Four main research areas

1. Crop Science
   - Diagnosis of plant diseases
   - IPM
   - Organic vegetable

2. Animal Science
   - Animal Production
   - Animal Feed
   - Aquaculture
   - Insect production for food
VIII. RESEARCH (cont.)

3. Agricultural Economics and Agribusiness
   • Value Chain Analysis
   • marketing
   • Impact of Agricultural Resources Management
   • Adaptive Capacity to climate change

4. Food Processing and Food Technology
   • Food safety
   • Food production

IX. Services

• Consultant in Agriculture and Rural Development to Rural Development Projects, International Organizations, NGOs, and Companies.
• Training in Animal Science, Crop Science, Agricultural Economics and Food processing
IX. Services (cont.)

1. Crop Science trainings
   • Diagnosis of plant diseases
   • IPM
   • Organic vegetable production
   • Fruit trees propagation
   • Mushroom production
   • Honey production
   • Land use planning

IX. Services (cont.)

2. Animal Science trainings
   • Animal Production
   • Animal Feed Management
   • Artificial Insemination
   • Animal Health
   • Aquaculture
   • Insect production for food

3. Agricultural Economics and Agribusiness trainings
   • Value Chain Analysis and marketing
   • Accounting
   • Socio-Economics data collection
   • Agro-processing and food preservation: fruits, meat, fish
VIII. Current International Cooperation

<table>
<thead>
<tr>
<th>Country</th>
<th>Organization/Institute</th>
</tr>
</thead>
<tbody>
<tr>
<td>JAPAN</td>
<td>Uni.Nagoya, Kyoto, Waseda</td>
</tr>
<tr>
<td></td>
<td>CIRAD, AgroParisTech</td>
</tr>
<tr>
<td>THAILAND</td>
<td>Uni.Khonkean AIT</td>
</tr>
<tr>
<td>CANADA</td>
<td>Veterinary sans Frontiere</td>
</tr>
<tr>
<td>AUSTRALIA</td>
<td>Uni.Sydney, Queensland</td>
</tr>
<tr>
<td></td>
<td>ACIAR</td>
</tr>
<tr>
<td>SWEDEN</td>
<td>SIDA-MEKARN</td>
</tr>
<tr>
<td>FAO</td>
<td>------------------------------------------------</td>
</tr>
</tbody>
</table>

X. National Programs and Projects on Climate Change

1. Developing multi-scale climate change adaptation strategies for farming communities in Laos, implemented by NAFRI, NUOL, NAFES, Department of Meteorology and supported by ACIAR.

2. GEF project on Improving the Resilience of the Agriculture Sector in Lao PDR to Climate Change Impacts, NAFRI-MAF. The objectives are to:
   - Access to climate risk information
   - Policy Analysis and Capacity Building
   - Adaptation learning

3. Climate Change Institutional Strengthening Capacity, implemented by the Water Resources and Environment Agency of the Prime Minister’s Office (WREA), MAF and supported by ADB. The objectives is to strengthen capacity of national and provincial government officials of Lao PDR in coping with climate change.
Thank You!