



PELENGKAP IJAZAH / DIPLOMA SUPPLEMENT

No: B9404202818-4002220030/DS/2022

1. Identitas Pemegang Gelar

Identity of the Qualification Holder

1.1	Nama Lengkap <i>Full Name</i>	: Lai Huai Lert
1.2	Nomor Induk Mahasiswa <i>Student Identification Number</i>	: B9404202818
1.3	Tanggal Masuk <i>Date of Entry</i>	: 8 February 2021
1.4	Tanggal Lulus <i>Date of Completion</i>	: 19 May 2022
1.5	Lama Studi (Bulan) <i>Length of Study (Months)</i>	: 15
1.6	Nomor Ijazah <i>Certificate Number</i>	: 4002220030

2. Informasi Mengenai Kualifikasi

Information on the Qualification

2.1	Nama Kualifikasi/Gelar <i>Name of Program</i>	: Dokter Hewan (Drh) <i>Doctor of Veterinary Medicine (DVM)</i>
2.2	Bidang Ilmu untuk Kualifikasi <i>Field of Study for qualification</i>	: Kedokteran Hewan <i>Veterinary Medicine</i>
2.3	Nama Institusi Pemberi Gelar <i>Name of Awarding Institution</i>	: Institut Pertanian Bogor (IPB) IPB University
2.4	Nama Program Studi <i>Name of Study Program</i>	: Program Pendidikan Profesi Dokter Hewan <i>Veterinary Professional Education (VPE)</i>
2.5	Status Akreditasi Nasional <i>National Accreditation Status</i>	: Peringkat 'Unggul' (SK LAM-PTKes No. 0386/LAM-PTKes/Akr/Pro/IX/2021) <i>Grade 'Unggul/Excellent' (Decree No. 0386/LAM-PTKes/Akr/Pro/IX/2021)</i>
2.6	Bahasa Perkuliahan/Ujian Reguler <i>Language of Instruction Class</i>	: Bahasa Indonesia <i>Indonesian</i>

3. Informasi Mengenai Tingkatan Kualifikasi

Information on the Level of Qualification

3.1	Level Kualifikasi <i>Qualification Level</i>	: Program Profesi/PRF (Level 7 KKNI) <i>Doctor of Veterinary Medicine Degree Program (ISCED-7, 6th level of IQF)</i>
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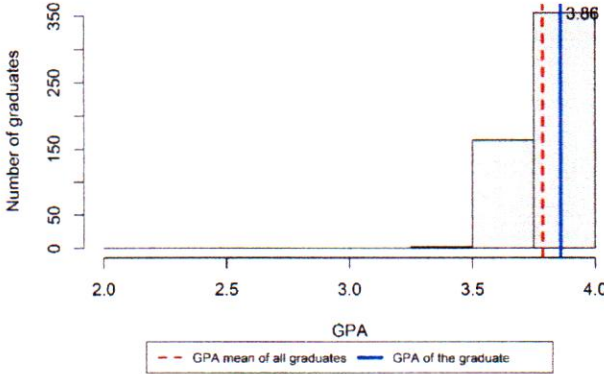
3.2	Lama Pelaksanaan Program <i>Official Length of Program</i>	: 1.5 tahun (3 semester, 37 sks) <i>1,5 years (3 semesters, 37 semester credit hours, equivalent to 55 ECTS)</i>
3.3	Syarat Masuk <i>Access Requirements</i>	: Calon mahasiswa memiliki ijazah Sarjana Kedokteran Hewan serta lulus seleksi masuk program Pendidikan Profesi Dokter Hewan <i>Candidates must have an educational certificate of senior high school (SHS) or equivalent and pass admission selection either based on academic performance during the last five semesters of SHS or based on the national selection system</i>

4. Informasi Isi Kualifikasi dan Hasil

Information on the Contents of Qualification and Results

4.1	Bentuk studi: Penuh waktu	<i>Mode of Study: Full time</i>
4.2	Tujuan Pembelajaran: Tujuan pembelajaran dari Program Pendidikan Profesi Dokter Hewan adalah untuk menghasilkan lulusan yang mampu: 1) Memenuhi Standar Kompetensi Dokter Hewan Indonesia, Kerangka Kualifikasi Nasional Indonesia (KKNI) bidang Kedokteran Hewan, dan Day-1 Competencies of Graduating Veterinarians dari World Organisation for Animal Health, serta memiliki semangat kewirausahaan berdaya saing tinggi di tingkat pasar nasional maupun internasional. 2) Mengembangkan penelitian penelitian dasar, terapan dan strategis yang inovatif untuk mendukung pembangunan nasional secara berkelanjutan. 3) Mengimplementasikan penemuan-penemuan di bidang kesehatan hewan dan biomedis untuk kesejahteraan manusia, hewan, dan lingkungan 4) Melanjutkan studi ke jenjang yang lebih tinggi	<i>Learning Objectives:</i> <i>The learning objectives of Veterinary Professional Education are to produce graduates who can:</i> 1) Fulfill the Indonesian Qualification Framework (IQF) in Veterinary Medicine, and Day-1 Competencies of Graduating Veterinarians from the World Organisation for Animal Health (WOAH), and have a spirit of entrepreneurship in the national and international level 2) develop basic and applied research and strategic and innovative strategies for supporting sustainable national development 3) implement innovations in the field of veterinary medicine and biomedical sciences for the human, animal, and environmental health 4) Continue to further studies in the higher degree
4.3	Capaian Pembelajaran: Lulusan Program Pendidikan Profesi Dokter Hewan mampu: 1. Mampu membuat diagnosis penyakit dan tindakan medik 2. Mampu memberikan solusi dan melakukan pengendalian, pemberantasan dan pengobatan penyakit hewan termasuk zoonosis 3. Menguasai ilmu pengetahuan dan teknologi kedokteran hewan, regulasi, dan sikap profesional dengan berkomunikasi secara ilmiah, berkarya secara inovatif, bertanggungjawab, dan menjaga integritas serta etika keprofesian, serta menguasai kemampuan berwirausaha sebagai dokter hewan praktisi, peneliti, konsultan (peternakan, produk pangan, perusahaan obat	<i>Learning Outcomes:</i> <i>The graduates of VPE are able to:</i> 1. Determine the diagnosis of diseases and perform medical measures. 2. Solve problems and apply the prevention, control, eradication, and treatment of animal diseases, including zoonotic diseases. 3. Demonstrate veterinary science and technology, regulations, and professional attitudes by communicating scientifically, working innovatively, being responsible, and maintaining professional integrity and ethics, as well as mastering entrepreneurial skills as practicing veterinarians, researchers, consultants (animal husbandry, food products, drug and vaccine companies), bureaucrats/government employees, and entrepreneurs. 4. Demonstrate leadership and entrepreneurial spirit, able to communicate, and work



	<p>dan vaksin), birokrat/ pegawai pemerintahan, dan wirausaha.</p> <p>4. Mampu menunjukkan jiwa kepemimpinan dan kewirausahaan mampu berkomunikasi, dan bekerja secara mandiri atau kelompok, menerapkan sumpah dan kode etik dokter hewan serta menunjukkan kegigihan, tanggung jawab, dan komitmen yang tinggi</p>	<p>independently or in groups, apply the oath and code of ethics for veterinarians and demonstrate high tenacity, responsibility, and commitment.</p>
<p>4.4</p>	<p>Skema Penilaian:</p> <p>Skala: 1-4</p> <p>Nilai: A=4, AB=3.5, B=3, BC=2.5, C=2, D=1, E=0</p> <p>Indeks Prestasi (IP) dihitung berdasarkan skor numerik mata kuliah (s_i) dan kredit/sks mata kuliah (c_i):</p> $IP = \frac{\sum_{i=1}^n S_i C_i}{\sum_{i=1}^n C_i}$	<p>Grading Scheme:</p> <p>Scale: 1 - 4</p> <p>Grade: A=4, AB=3.5, B=3, BC=2.5, C=2, D=1, E=0</p> <p>Grade Point Average (GPA) is calculated based on the score of grade courses (s_i) and the course credit units (c_i):</p> $GPA = \frac{\sum_{i=1}^n S_i C_i}{\sum_{i=1}^n C_i}$
<p>4.5</p>	<p>Yudisium:</p> <p>Status yudisium lulusan ditentukan dari nilai Indeks Prestasi Kumulatif (IPK) dan lama studi sebagai berikut:</p> <p>a) Dengan Pujian (<i>Cum-Laude</i>): nilai IPK ≥ 3.51, seluruh sks diperoleh dari IPB, masa studi $\leq 1,5$ tahun, tidak ada nilai C, tidak pernah mendapat sanksi akademik</p> <p>b) Sangat Memuaskan: nilai IPK ≥ 3.51 tetapi tidak memenuhi syarat Pujian; atau nilai IPK 3.01-3.50</p> <p>c) Memuaskan: nilai IPK 3.00</p>	<p>Judicium:</p> <p>Judicium status of a graduate is determined based on a GPA and the length of study as follows:</p> <p>a) <i>Cum-Laude</i>: the GPA is ≥ 3.51, all credits earned from IPB, duration of study ≤ 5 years, no grade D, no academic sanctions</p> <p>b) <i>High merit</i>: the GPA is ≥ 3.51 but not eligible for the "Cum-Laude" attribute, or the GPA is 3.01-3.50</p> <p>c) <i>Merit</i>: the GPA is 3.00</p>
<p>4.6</p>	<p>Capaian Prestasi Akademik: Lihat transkrip nilai terlampir!</p>	<p>Academic Achievement: See the enclosed transcript of records!</p>
<p>4.7</p>	<p>Posisi Relatif Nilai IPK Lulusan: <i>Relative Position of the Graduate's GPA:</i></p>  <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div data-bbox="619 1818 833 1923"> <p>All graduates Period: 14 Jul 2020 to 19 May 2022 N: 520 Mean: 3.79 St.dev: 0.09 Minimum: 3.39 Maximum: 4</p> </div> <div data-bbox="1002 1818 1152 1891"> <p>The graduate Name: Lai Hua; Lert ID number: B9404202818 GPA: 3.86 GPA's rank: -</p> </div> </div>	



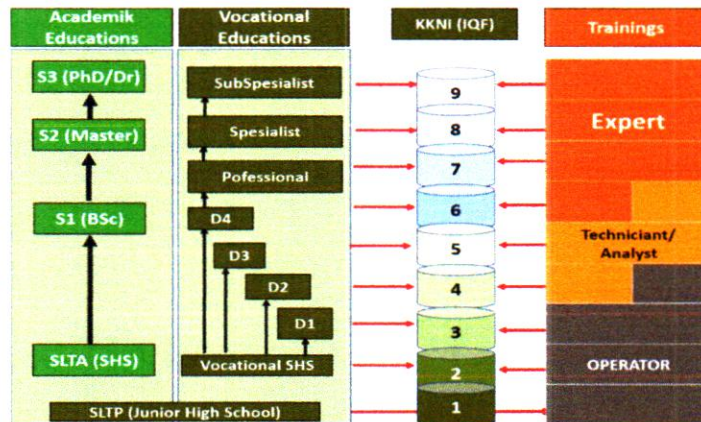
5. Informasi Mengenai Fungsi Kualifikasi
Information on the Function of Qualification

5.1	Akses untuk Studi Lanjut <i>Access to Advance Study</i>	: a) Program Pendidikan Dokter Hewan Spesialis (Level 8 KKNI) <i>Special Education Program (8th Level of IQF)</i> B) Program Magister/S2 (Level 8 KKNI) <i>Master's degree program (8th Level of IQF)</i>
5.2	Status Keprofesian <i>Professional Status</i>	: Program studi ini memberikan kompetensi Profesi Dokter Hewan dan status keprofesian dokter hewan <i>This programme confers the rights to practise or professional status</i>

6. Informasi Sistem Pendidikan Tinggi di Indonesia
Information on Indonesia's Higher Education System

6.1	Jenis Pendidikan Tinggi: Pendidikan tinggi di Indonesia mencakup Program Pendidikan Diploma, Sarjana, Profesi, Magister, Spesialis, dan Doktor yang diselenggarakan oleh suatu perguruan tinggi. Umumnya, perguruan tinggi di Indonesia berbentuk universitas, institut, sekolah tinggi, politeknik, akademi, atau akademi komunitas. Universitas, institut, dan sekolah tinggi dapat menyelenggarakan program pendidikan akademik dan vokasi, sedangkan politeknik, akademi, dan akademi komunitas hanya dapat menyelenggarakan program pendidikan vokasi.	<i>Type of Higher Education:</i> <i>Higher education in Indonesia includes Diploma, Bachelor, Professional, Master, Specialist, and Doctoral programmes, which a higher education institution organizes. Generally, higher education institutions in Indonesia are universities, institutes, colleges, polytechnics, academies, or community colleges. Universities, institutes, and colleges can carry out academic and vocational education programs, while polytechnics, academies, and community academies can only hold vocational education programs.</i>
6.2	Kualifikasi Pendidikan Tinggi: Berdasarkan Kerangka Kualifikasi Nasional Indonesia (KKNI) terdapat 9 level kualifikasi dari kualifikasi Level 1 hingga Level 9. Setiap level kualifikasi dapat dicapai melalui pendidikan formal, baik pendidikan akademik ataupun vokasi/profesi, dan pelatihan-pelatihan (Gambar KKNI). Pendidikan Sarjana (S1) harus mencapai kualifikasi Level-6, setara dengan pendidikan vokasi Diploma-4. Lulusan pendidikan akademik Sarjana dapat meningkatkan level kualifikasinya melalui pendidikan akademik profesi (Level-7), Magister (S2) sampai Doktor (S3), ataupun melalui pendidikan profesi sampai subspecialis (Level 9) serta melalui pelatihan-pelatihan dan uji-uji kompetensi.	<i>Qualification of Higher Education:</i> <i>Indonesian Qualification Framework (IQF) has 9 levels of qualifications, from Level 1 up to Level 9. All qualification levels can be achieved through formal, academic, or vocational/professional education and competency training (Figure of IQF). Bachelor of Science degree program (BSc program) must fulfil the qualification of Level 6, which is equivalent to the vocational education of Diploma-4. Graduates of the BSc program can reach higher levels through academic education of professional, Master, and Doctoral Programmes or professional education up to subspecialist (Level 9) and through a series of competency, pieces of training, and examinations.</i>

Gambar KKNI / Figure of IQF:



<p>6.3</p>	<p>Sistem Penjaminan Mutu: Sistem penjaminan mutu pendidikan tinggi nasional Indonesia diatur oleh Peraturan Menteri Riset, Teknologi, dan Pendidikan Tinggi No. 62 Tahun 2016. Sistem penjaminan mutu pendidikan tinggi nasional terdiri dari Sistem Penjaminan Mutu Internal (SPMI) dan Sistem Penjaminan Mutu Eksternal (SPME). SPMI direncanakan, dilaksanakan, dievaluasi, dikendalikan, dan dikembangkan oleh perguruan tinggi, sedangkan SPME direncanakan, dievaluasi, dilaksanakan, dikendalikan, dan dikembangkan oleh Badan Akreditasi Perguruan Tinggi (BAN PT) dan/atau Lembaga Akreditasi Mandiri (LAM) melalui mekanisme akreditasi sesuai dengan kewenangan masing-masing. Luaran penerapan SPMI oleh perguruan tinggi digunakan oleh BAN PT atau LAM untuk penetapan status dan peringkat akreditasi perguruan tinggi atau program studi.</p>	<p>Quality Assurance System: <i>The Indonesian national higher education quality assurance system is governed by the regulation of the Ministry of Research, Technology and Higher Education No. 62 of 2016. The national higher education quality assurance system consists of an Internal Quality Assurance System (SPMI) and External Quality Assurance System (SPME). SPMI is planned, implemented, evaluated, controlled, and developed by universities, while SPME is planned, evaluated, implemented, controlled, and developed by National Accreditation Board for Higher Education (BAN-PT) and/or Independent Accreditation Institution (LAM) through accreditation mechanism in accordance with their respective authorities. BAN-PT or LAM uses the output of SPMI implementation by higher education institution (HEI) to determine the status and ranking of accreditation of HEI or study programs.</i></p>
<p>6.4</p>	<p>Sistem Kredit: Satu satuan kredit semester (sks) kegiatan intramural setara dengan 48 jam per minggu kegiatan praktik di laboratorium atau di lapang. Satu sks ektramural setara dengan 96 jam per dua minggu kegiatan. Jumlah sks untuk memenuhi syarat lulus Program Pendidikan Profesi Dokter Hewan adalah 37 sks, setara dengan 55,5 ECTS. Beban ini setara dengan 2304 jam. Jumlah 37 sks dicapai dalam masa studi 1,5 tahun.</p>	<p>Credit System: <i>One semester credit hour (1 SCH) of intramural activities is equivalent to 48 hours per week of practical activities in the laboratory or the field. One SCH of extramural activities is equivalent to 96 hours for two weeks. The total number of SCH for fulfilling the Veterinary Professional Education Programme graduation requirement is 37 SCHs, equivalent to 55.5 ECTS. The ECTS is equivalent to 2304 hours. A total of 37 SCHs can be obtained through 1.5 years of study.</i></p>
<p>6.5</p>	<p>Sistem Penerimaan Mahasiswa:</p> <ol style="list-style-type: none"> 1. Penerimaan mahasiswa dilakukan tiap semester melalui sistem penerimaan mahasiswa baru IPB 2. Calon mahasiswa adalah sarjana kedokteran hewan 	<p>Admission System:</p> <ol style="list-style-type: none"> 1. Student admission was carried out each semester through the admission system of IPB 2. Prospective students are the graduate of Bachelor of Veterinary Science



7. Informasi Tambahan/Additional Information

Program Pendidikan Profesi Dokter Hewan
Veterinary Professional Education Programme
Sekolah Kedokteran Hewan dan Biomedis
School of Veterinary Medicine and Biomedical Sciences
Kampus IPB Dramaga, Bogor 16680
Phone/Fax. 0251-8621244,
Email: ppdh.fkh@apps.ipb.ac.id
Website: ppdh.fkh.ipb.ac.id

8. Pengesahan Dokumen/Document Validation

Bogor, 19 May 2022



Dekan
Dean

Prof. drh. Deni Noviana, Ph.D., DAiCVIM