



Kontrak Kuliah

Nama Dosen : Dr Argawi Kandito, S.P., M.Sc.
Mata Kuliah : Pengelolaan Penyakit Tumbuhan
Program Studi : Agroteknologi
Kelas/Angkatan : A
Semester : Gasal
Tahun Akademik : 2024/2025

Capaian Pembelajaran

Mahasiswa diharapkan mampu meningkatkan kemampuan membaca dan memahami literatur ilmiah berbahasa Inggris di bidang pertanian. Mahasiswa juga diharapkan mampu meningkatkan kemampuan menulis laporan dan karya ilmiah berbahasa Inggris, serta meningkatkan kemampuan berkomunikasi secara lisan dan tulisan dalam bahasa Inggris. Dalam hal softskills, mahasiswa akan mengembangkan kemampuan beradaptasi dengan lingkungan akademik dan profesional yang global, kemampuan membangun jejaring dan berkolaborasi dengan ilmuwan dan profesional dari berbagai negara, serta kemampuan meningkatkan rasa percaya diri dalam berkomunikasi dalam bahasa Inggris.

Bahan Kajian

Materi yang akan dipelajari dalam mata kuliah ini meliputi dasar bahasa Inggris meliputi jenis kata, bentuk-bentuk kalimat, dan tata bahasa dasar (basic grammar). Media pembelajaran meliputi naskah atau artikel berbahasa Inggris yang ditelaah.

Ketentuan

- Mahasiswa wajib mengikuti semua kegiatan perkuliahan yang telah ditentukan.
- Mahasiswa wajib mengikuti quiz, praktikum, dan UAS
- Mahasiswa wajib mengumpulkan tugas tepat waktu.
- Mahasiswa wajib menjaga kedisiplinan, etika, dan sopan santun selama perkuliahan.

Penilaian

No	Uraian	Bobot (%)
1.	Quiz	15
2.	Tugas	30
3.	Keaktifan dan kedisiplinan	15
4.	UAS	40

Yogyakarta, September 2024

Ketua Program Studi

Dharend Lingga Wibisana, M.Si

Dosen Pengampu

Dr. Argawi Kandito, M.Sc

Mahasiswa

UAS Bahasa Inggris

Berdasarkan kuliah yang anda telah ikuti, buatlah summary dan terjemahan dari artikel berikut

Article 1.

The world needs more new varieties of coffee beans so that bean farmers and producers concentrated in developing countries can make more profits and the global coffee market doesn't get monopolized by a few coffee-producing countries or roasters that offer limited choices, according to the head of World Coffee Research (WCR), a U.S.-based global organization dedicated to agricultural innovation for coffee supply.

WCR CEO Jennifer "Vern" Long sees this calling as a worldwide campaign concerning national governments, coffee companies and consumers, stressing the mission needs all their efforts to raise awareness and execute the goal that entails scientific research for new coffee varieties. At this year's Seoul Cafe Show at COEX on Wednesday, Long said the G7 nations had reached an agreement to provide financial support to coffee bean-exporting countries. This funding will help these nations conduct research on new coffee varieties, with the goal of introducing them by 2030.

Long believes that coffee bean farmers in countries in Central and South America, Africa and Southeast Asia are not benefiting enough from the global coffee retail market. With the current coffee bean varieties numbering less than 120 (over 90 Arabica varieties and the others Robusta varieties) — significantly lower than apple varieties which number over 5,000, according to Long — introducing more coffee varieties will bolster more coffee farmers around the world and allow retailers to more differentiate their products, she said.

"If you compare the varieties of apple to those of coffee bean, you can see how little we've invested in diversifying coffee beans," Long said in an interview with The Korea Times.

She said that next-generation coffee varieties with improved resilience against climate change are important for ensuring profitability and productivity of farmers in top exporting countries such as Brazil, Honduras, Ethiopia, Indonesia, Uganda and Vietnam and stabilizing their global supply.

"Diversity of coffee origins brings unique flavors, sensory experiences and compelling narratives about the communities that produce coffee products. It also allows a wider array of coffee products in varying formats including ready-to-drink, hot or iced, espresso or pour-over, instant or brewed," she said.

While most coffee consumers rarely imagine what new varieties of coffee there might be and instead keep purchasing their familiar choices, Long views it as a sign of a reduced, restricted market that deprives consumers of more choices for coffee and prevents coffee bean farmers from making more sales. She wishes to see new varieties of coffee beans harvested from a broader region of the world so that the global coffee market's supply chain doesn't revolve around only a few top exporting countries.

"If coffee production consolidates to a few countries, it'll reduce coffee retailers' abilities to differentiate their products using diverse coffees," Long said.

Global efforts

Earlier this month, Long received a communique from G7 countries which contained the group's intent to financially support the global coffee industry, including financing exporting countries'

further research into new coffee varieties. She said the “high-level commitment will bring a dramatic change in the next 18 months.”

The G7’s latest commitment is only the latest of WCR’s global initiatives pooling support and funds from national governments and private coffee companies to increase coffee varieties. The organization’s 190 medium-sized and large company members in 30 countries have contributed to the collaborative goal, with Folgers, JDE Peet’s, Keurig Dr Pepper and Starbucks among the top seven donors. Coffee Libre and Terarosa are Korean firms in the global donor list.

Coffee roasters and other companies in the global coffee industry since 2012 have contributed more than \$30 million to WCR for the project. In 2022, the organization started accepting fees from member companies based on their size instead of voluntary amounts to ensure equity in all contributions. The Inter-American Development Bank, the U.S. Agency for International Development and the Korea International Cooperation Agency have also invested in WCR to expand breeding tools and other research processes.

“Our industry in 2022 launched a global Arabica breeding program with nine coffee-producing governments. We’re also launching a global Robusta breeding network with national governments in 2025. These are global collaborative scientific efforts to develop coffee varieties with unprecedented speed, with varieties planned for delivery by 2030,” Long said.

“These companies recognize that many low-income coffee-producing countries cannot sufficiently invest in research and development for coffee. This is an incredibly positive opportunity for industry to take concrete action to support long-term supply of Arabica and Robusta coffee.”

New coffee varieties have already begun to blossom. They are WCR’s first generation of four Arabica varieties. The Final Four have not been named yet but released for pre-commercial trials. Starbucks and Blue Bottle Coffee, both WCR member companies, have implemented these new varieties in their operations to test their performance.

WCR will release the second generation of Arabica varieties in 2030 and first generation of Robusta varieties in 2033.

“We’re all in this together,” Long said, referring to global coffee consumers including those in the U.S. who account for 16 percent of the world’s coffee per capita, those in Germany and Japan who account for 5 percent and 4 percent, respectively, and Europeans who drink about a third of the world’s coffee.

“As climate change creates more challenges for tropical agriculture, it’s coffee drinkers who find themselves connected to these growing challenges. They should help raise awareness about the needs to support lower-income countries as they strive to adapt to the changing climate.”



Universitas PGRI Yogyakarta

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Program Studi : AGROTEKNOLOGI
Tahun Akademik : 2024/2025
Semester : GASAL
Dosen : AGRO_TEAM [0900000021]

Kode Matakuliah : PKM21112
Matakuliah : BAHASA INGGRIS 1
Bobot : 2 SKS
Kelas : B

Semester :
Hari :
Pukul :
Ruang :
: 00:00 s.d. 00:00

DAFTAR HADIR KULIAH

No	NP Mahasiswa	Nama Mahasiswa	B/U/P	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Jumlah Hadir	% Hadir
1	24122100026	SUYATNO		af	af	af	af	af	af	af	af	af	af	af	af	af	af	af	af	af



PRESENSI DOSEN MENGAJAR

TA. 2024/2025 Sem. GASAL

Program Studi : AGROTEKNOLOGI
Matakuliah : BAHASA INGGRIS 1 [PKM21112]
Bobot : 2 SKS
Dosen : AGRO_TEAM [0900000021]

Kelas : B
Hari :
Pukul : 00:00 s.d. 00:00
Ruang :

Pert	Tanggal	Pokok Bahasan	Sub-Pokok Bahasan	Jml Mhs	Paraf
I	13/9	Basic English	Importance of English in Agriculture	1	[Signature]
II	20/9	Words	Types of words	1	[Signature]
III	27/9	Nouns	Types of nouns	1	[Signature]
IV	4/10	Adjectives	Types of Adjectives	1	[Signature]
V	11/10	Verbs	Type of Verbs Verb +ing, V ₂ , V ₃	1	[Signature]
VI	18/10	Regular Verbs	V ₂ V ₃ of Regular Verbs	1	[Signature]
VII	25/10	Irregular Verbs	V ₂ V ₃ of Irregular Verbs	1	[Signature]
VIII	1/11	Pronouns	Pronouns	1	[Signature]
IX	8/11	Type of Pronouns	Use of Do, Does, Did in sentence structure	1	[Signature]
X	15/11	Type of Pronouns	Use of to be (am, are, is) in sentence structure	1	[Signature]
XI	22/11	Passive Pronouns	Use of passive pronouns	1	[Signature]
XII	29/11	Adverbs, Interjections Connectors	Types of Adverbs, Interjections and Connectors in sentence	1	[Signature]
XIII	6/12	Determiner, Interjections	Types of Determiner & interjections	1	[Signature]
XIV	10/12	Tugas Mandiri	Personal tasks: Reviewing an article	1	[Signature]
XV	17/12	Disksusi dan Evaluasi	Disksusi dan Evaluasi kuliah	1	[Signature]



NASKAH PEKERJAAN UJIAN AKHIR SEMESTER GASAL
TAHUN AKADEMIK 2024/2025

Program Studi : AGROTEKNOLOGI – S1
Matakuliah : BAHASA INGGRIS 1
Kode MK : PKM21112
Kelas : B
Dosen Penguji : AGRO_TEAM,
Sifat Ujian :

Hari : Kamis
Tanggal : 02-01-2025
Waktu : 08:00 - 09:30
Tempat :
Jml Naskah Pekerjaan : _____ (_____)

Yogyakarta, 2 Januari 2025

Penyelenggara,

(Dhenend Lingga w. N.S.)



NASKAH PEKERJAAN UJIAN AKHIR SEMESTER GASAL
TAHUN AKADEMIK 2024/2025

Program Studi : AGROTEKNOLOGI – S1
Matakuliah : BAHASA INGGRIS 1
Kode MK : PKM21112
Kelas MK : B
Dosen Penguji : AGRO_TEAM,
Sifat Ujian :

Hari : Kamis
Tanggal : 02-01-2025
Waktu : 08:00 - 09:30
Tempat :
Jml Naskah Pekerjaan : _____ (_____)

Yogyakarta, 2 Januari 2025

Penyelenggara,

(Dhenend Lingga w. N.S.)



BERITA ACARA PELAKSANAAN UJIAN AKHIR SEMESTER GASAL
TAHUN AKADEMIK 2024/2025

Pada hari ini Kamis, tanggal 02-01-2025 telah dilaksanakan ujian akhir semester gasal tahun akademik 2024/2025 :

Program Studi : AGROTEKNOLOGI - S1
Matakuliah yang diajarkan : BAHASA INGGRIS 1
Kode MK : PKM21112
Kelas : B
Dosen Penguji : AGRO_TEAM,
Sifat Ujian : TH
Waktu Pelaksanaan : 08:00 - 09:30
Bertempat di ruang :
Jumlah peserta : 1 ()
Jumlah peserta hadir : 1 ()
Jumlah peserta tidak hadir : - ()
Jumlah naskah pekerjaan : 1 ()
Catatan Penting :

Berita acara ini dibuat sebagai dokumen pelaksanaan ujian akhir semester gasal.

Pengawas

- 1. Tyas Ayu W.N.S.Pd ()
2. ()
3. ()
4. ()

Yogyakarta, 02-01-2025

Penyelenggara,

(Dharendra Lingga W.N.Si)



BERITA ACARA PELAKSANAAN UJIAN AKHIR SEMESTER GASAL
TAHUN AKADEMIK 2024/2025

Pada hari ini Kamis, tanggal 02-01-2025 telah dilaksanakan ujian akhir semester gasal tahun akademik 2024/2025 :

Program Studi : AGROTEKNOLOGI - S1
Matakuliah yang diajarkan : BAHASA INGGRIS 1
Kode MK : PKM21112
Kelas : B
Dosen Penguji : AGRO_TEAM,
Sifat Ujian :
Waktu Pelaksanaan : 08:00 - 09:30
Bertempat di ruang :
Jumlah peserta : 1 ()
Jumlah peserta hadir : 1 ()
Jumlah peserta tidak hadir : - ()
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Catatan Penting :

Berita acara ini dibuat sebagai dokumen pelaksanaan ujian akhir semester gasal.

Pengawas

- 1. Tyas Ayu W.N.S.Pd ()
2. ()
3. ()
4. ()

Yogyakarta, 02-01-2025

Penyelenggara,

(Dharendra Lingga W.N.Si)



PRESENSI UJIAN AKHIR SEMESTER GASAL
TAHUN AKADEMIK 2024/2025

Program Studi : AGROTEKNOLOGI – S1
Matakuliah : BAHASA INGGRIS 1
Kode MK : PKM21112
Dosen : AGRO_TEAM,

Kelas : B
Ruang :
Hari/Tanggal : Kamis, 02-01-2025
Waktu : 08:00 - 09:30

NO	NPM	Nama Mahasiswa	B/U/P	Tanda Tangan	Nilai
1	24122100026	SUYATNO	B		B+

Pengawas

Yogyakarta, 02-01-2025

1. Tyas Ayu WN, S.Pd ()
2. (_____)
3. (_____)
4. (_____)

AGRO_TEAM,