

SDG 15 – Sustainable management of land for agriculture and tourism (educational outreach)

SEMINAR NASIONAL LAHAN SUBOPTIMAL KE-11 TAHUN 2023

The sustainable management of land for agriculture and tourism, with an educational outreach component, in Indonesia is pivotal in balancing economic growth with environmental preservation and fostering greater public awareness about responsible land use practices. By implementing sustainable land management strategies, Indonesia can enhance the productivity of its agricultural sector, create eco-friendly tourism destinations, and educate the public about the importance of preserving natural resources for future generations.



SEMINAR NASIONAL LAHAN SUBOPTIMAL KE-11 TAHUN 2023
 Hotel Aryaduta Palembang, 21 Oktober 2023

"Optimalisasi Pengelolaan Lahan Suboptimal untuk Pertanian Berkelanjutan dalam Menghadapi Tantangan Perubahan Iklim Global"
(The Optimization of Suboptimal Land Management for Sustainable Agriculture in Dealing with Challenges of Global Climate Change)

Pendaftaran Seminar Nasional: bit.ly/pendaftaran-SEMNAS-LSO-2023

CALL FOR PAPER

TOPIK SEMINAR

- Budidaya Tanaman, Ikan, dan Ternak: Kelapa Sawit & Tanaman Tahunan Lainnya, Tanaman Pangan, Hortikultura, Ikan, dan Ternak; serta Pengelolaan Organisme Pengganggu Tumbuhan, Parasit Ikan dan Ternak, dan Kesehatan Hewan.
- Teknologi Pertanian: Alat dan Mesin Pertanian, Manajemen SDA, Biosistem, Proses on Farm dan Panen, Pascapanen, serta Agribisnis.
- Pengamanan, Pengolahan, dan Pengawasan Pangan (Tanaman, Ikan, dan Ternak).
- Sosial, Ekonomi, dan Budaya: Pemberdayaan Masyarakat, Usaha Budidaya Pertanian, Agribisnis, Komunikasi Pertanian, dan Budaya dan Kearifan Lokal.
- Pengelolaan Lingkungan: Konservasi Gambut dan Mangrove, Revegetasi Bekas Tambang, Bioremediasi, Adaptasi Perubahan Iklim, Keanskragaman Hayati, Indikator Pencemaran Lingkungan, dan Kesehatan Lingkungan dan Masyarakat.
- Sumber Pangan Fungsional dan Tanaman Rempah dan Obat Herbal
- Sistem Informasi dan Digital Innovation in Smart Farming Industry.

KEYNOTE SPEAKERS

- Prof. Dr. Ir. Anis Saggaff, MSCE, IPU., ASEAN.Eng. Rektor Universitas Sriwijaya
- Prof. Dr. Ir. Benyamin Lakitan, M.Sc. Pakar Agronomi Universitas Sriwijaya
- Prof. Dr. Ir. I Komang G. Wiryawan Pakar Peternakan Institut Pertanian Bogor
- Prof. Dr. Esti Handayani Hardi, S.Pi., M.Si. Pakar Kesehatan Ikan dan Lingkungan Universitas Mulawarman
- Prof. Dr. Ir. Siti Herlinda, M.Si. Kepala PUR-PLSO Universitas Sriwijaya

PUBLIKASI MAKALAH SEMINAR

<http://conference.unsri.ac.id/index.php/lahansuboptimal>

1. Jurnal Lahan Suboptimal Terakreditasi Nasional (SINTA)
 2. Prosiding Seminar Nasional Ber-ISSN yang terbit online di <http://conference.unsri.ac.id/index.php/lahansuboptimal> dan diindex oleh pengindex nasional dan internasional: BASE, OneSearch ID, GARUDA, dan Google Scholar.

TANGGAL PENTING SEMINAR NASIONAL

Submi abstrak : 1 Juli - 30 Sept 2023
 Akhir upload makalah : 17 Oktober 2023
 Pelaksanaan Seminar : 21 Oktober 2023

SEMINAR DILAKSANAKAN SECARA BLENDED (BAURAN)

HOEL ARYADUTA Palembang

KONTRIBUSI

FREE PROSIDING/PUBLIKASI JURNAL TERAKREDITASI dan E-SERTIFIKAT

Pemakalah Umum : Rp. 450.000,-/makalah
 Pemakalah Mahasiswa/Parisi : Rp. 350.000,-/makalah
 Peserta (tanpa makalah) : Rp. 150.000,-/orang

NARAHUBUNG

Ami, S.P., M.S. (HP 081373886560)
 Netana, S.E. (HP 085267567707)

PEMBAYARAN

- Bank Negara Indonesia (BNI) Kantor Cabang Pembantu Unsi Indralaya (Rekening No: 007070115)
- Nama Rekening: RPL014 Unsi Penerimaan BLU
- Keterangan saat Transfer: SEMNAS-LSO-2023 (spes) Nama Peserta/Pemakalah
- Tidak diperkenankan pembayaran via SMS banking

Diselenggarakan oleh:
Pusat Unggulan Riset Pengembangan Lahan Suboptimal (PUR-PLSO) UNIVERSITAS SRIWIJAYA

The Center for Excellence in Suboptimal Land Development Research (PUR-PLSO) at the University of Sriwijaya is holding a seminar/program discussing “The Optimization of Suboptimal Land Management for Sustainable Agriculture in Dealing With Challenges of Global Climate Change” at the 11th National Seminar on Suboptimal Land in 2023.

This seminar discusses issues related to physical aspects of land, production and post-harvest processes as well as the quality of human resources as managers, and also discusses reform steps related to these problems. This seminar is open to everyone by registering and paying based on the conditions provided by the organizer. The knowledge gained from the seminar can be very useful for people in that field.

Link:
<https://conference.unsri.ac.id/index.php/lahansuboptimal>

