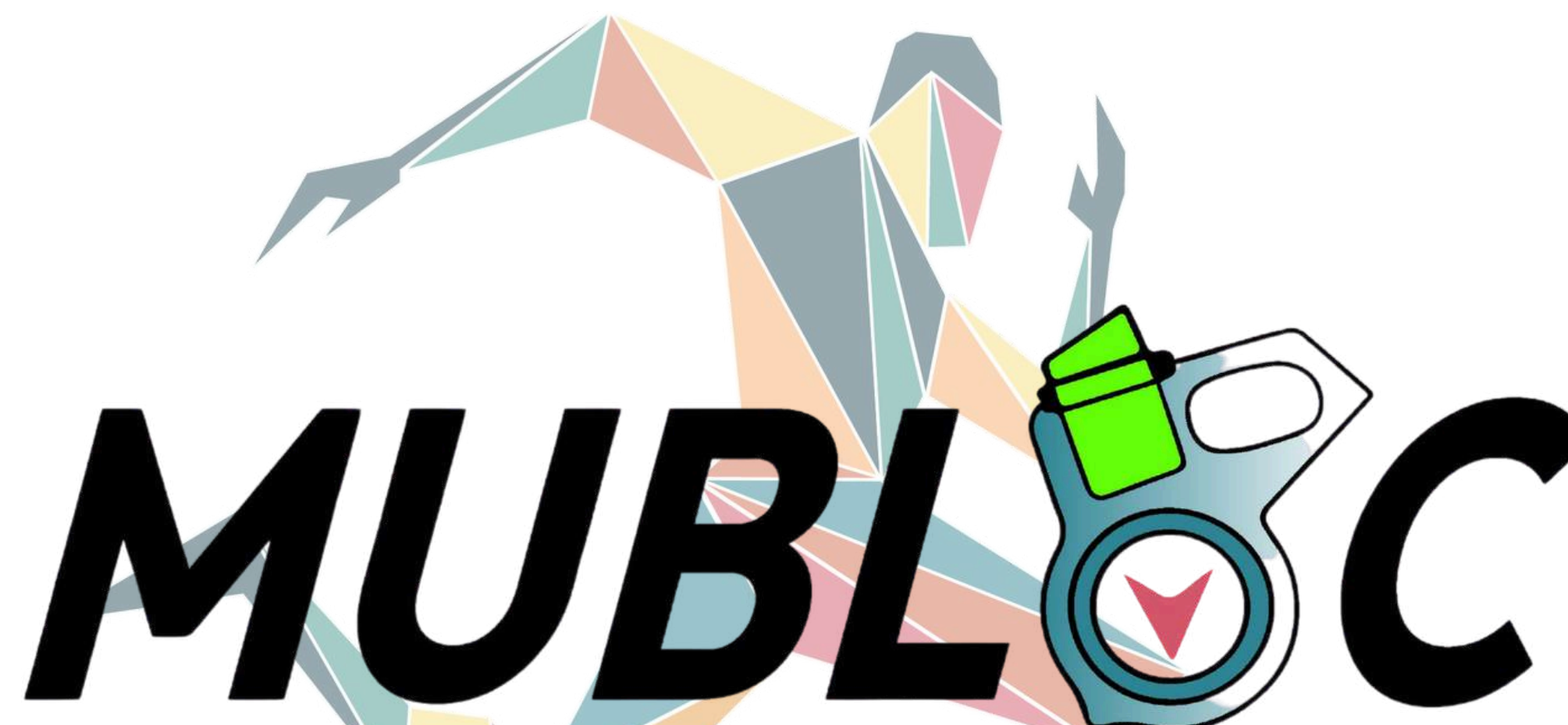




WORLD RANKING EVENT 2026

MAKOPALA UNIVERSITAS BUDI LUHUR ORIENTEERING CHAMPIONSHIP
BULLETIN 1 ENGLISH VER

Welcome to Indonesia and MUBLOC VI

With deep gratitude, I welcome all participants of the MAKOPALA Universitas Budi Luhur Orienteering Championship (MUBLOC) VI 2026 World Ranking Event.

It is an honor for us to welcome orienteering athletes from various regions and countries to gather and compete in Indonesia. On behalf of the entire organizing committee, I express my gratitude for the enthusiasm and support that has made this championship possible.

MUBLOC VI 2026 is not only a competition, but also an opportunity to share experiences, build friendships, and enjoy the orienteering matches we have prepared. We hope every participant will gain a memorable experience, both on and off the competition field.

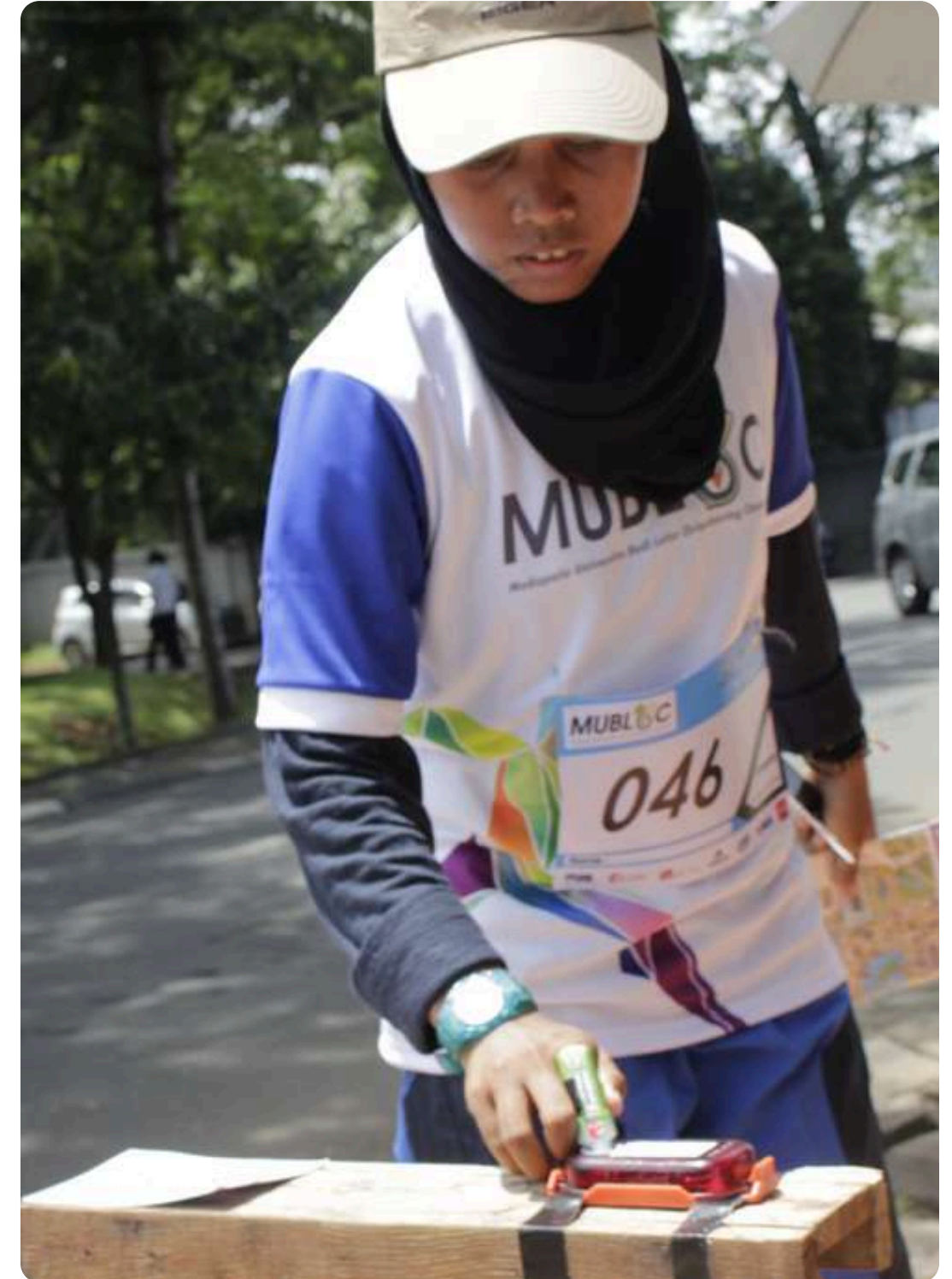
We also hope that participants can enjoy the beauty of Indonesia and get to know the cultural diversity we have to offer.

Thank you for being part of MUBLOC VI 2026. May this championship deliver competitive matches, enjoyable experiences, and unforgettable memories.

Welcome to Indonesia and good luck in the competition.

Siti Aisyah Ranukumbolo
Event Director

MUBLOC VI 2026 – World Ranking Event



What is MUBLOC

MAKOPALA Universitas Budi Luhur Orienteering Championship (MUBLOC) series VI is an orienteering competition organized by the student activity unit MAKOPALA of Universitas Budi Luhur for the 6th time, which is one of the pioneers of orienteering competitions in Indonesia. MUBLOC VI carries the theme: Eco Trail Challenge: Orienteering for preservation, sustainability and sport tourism. This aims to introduce orienteering as a competitive sport while also preserving the environment and promoting tourism in West Java and DKI Jakarta internationally through orienteering.



Event Information

Discipline type and competition type

MUBLOC VI is an orienteering competition with *foot orienteering discipline*. Participants may only walk, jog, and run during the competition. Motor vehicles, bicycles, electric bicycles, electric motorcycles, roller skates, skateboards, horses, pedicabs, and similar means of transportation are not permitted and are prohibited for use by participants during the competition.

Competition map

Sprint distance

Scale 1:4000 (new map)

Contour interval 2 meters

Competition map drawing refers to ISSprOM 2019-2

Middle distance

Scale 1:10,000 (old map 2016. update in 2026)

Contour interval 5 meters

Competition map drawing refers to ISOM 2017

Estimated Winning Time

Sprint distance : 12-15 Minutes

Middle distance : 30-35 Minutes



Event Information

Punching and timing system

The timing system will use SPORTident which will be used for *Sprint* and *Middle distance*. Participants who have a dibber can inform the committee of their SiCard ID.

Clothing and footwear

There are no specific regulations regarding clothing during the competition. Participants may wear comfortable clothing for movement. Please wear comfortable and safe footwear to avoid injuries.

Water station

Water stations are only available for the *middle distance* category. For the *sprint distance* category, the committee only provides water at the finish area and quarantine.

Insurance

Each participant is expected to carry insurance/BPJS when participating in this event. Participants are responsible for their own insurance coverage (illness and accidents).

Visa

For visa requirement information, please visit the website <https://www.imigrasi.go.id/>



Organizers and Contact

**Chairman of MAKOPALA
Chairman of Committee
Event**

Public Relations

Documentation

Publication

Consumption

Medical

Transportation and

Accommodation

Sponsorship

Septi Isnandi

Siti Aisyah Ranukumbolo

Abu Dzar Al Ghifari

Assyifa Qolby Derry Aziba

Gigih Sehannoto

Yuniar Chandra Ningtyas

Ratu Hanum Adzannita

Allysa Nur Azizah

Assyifa Qolby Derry Aziba

Tatu Inggit Setiawan

Middle Distance

Event Controller Daniel Antonio Pereira (HKG)

iOF Event Adviser Rendra Agit Trisnawan

Sprint Distance

Event Controller Daniel Antonio Pereira (HKG)

iOF Event Adviser Syamsudin Zubair

Contact : +628561254172 (Assyifa)
Email : humasmakopala@gmail.com
Website : <https://mubloc.makopalaubl.or.id>.
Instagram : mubloc_2026



Event Schedule

14 October 2026	Race Pack Collection	9:00 AM WIB - 09:00 PM WIB	Decathlon Alam Sutera
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16 October 2026	Re-registration	1:00 PM WIB - 6:00 PM WIB 1:00 PM WIB - 4:00 PM WIB	Kebun Raya Cibodas Budi Luhur Unversity
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17 October 2026	• Opening Ceremony • Middle Distance	7:00 AM WIB - 11:00 AM WIB	Kebun Raya Cibodas
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18 October 2026	• Sprint Distance • Dash Dance Night - Closing Ceremony	7:00 AM WIB - 11:00 AM WIB	Budi Luhur University
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Noted	International runners can collect their race packs on October 16 at Budi Luhur University or Cibodas Botanical Gardens during re-registration.		
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**Supporting
events**

Event Location - Middle Distance

**Jl. Kebun Raya Cibodas, Desa Cimaacan, Kecamatan Cipanas,
Kabupaten Cianjur, Jawa Barat**
GPS : 6.741279°S, 107.007769°E

Terrain Characteristics of Cibodas Botanical Garden

🏔️ Relief

The terrain consists of mountainous hills with gentle to moderate slopes, interspersed with some steeper areas. There is a good network of roads and paths as well as clear terrain details for navigation. The garden is approximately 1.300 - 1.425 meters above sea level. often offering a cooler temperature as compared to Jakarta

🌳 Vegetation

A combination of open areas, botanical gardens, and mountain forest with generally good visibility. Some sections have denser undergrowth of ferns and shrubs.

🏃 Runnability

Generally good to very good. High running speed can be achieved in open areas and paths, while some forest sections with denser vegetation or steeper slopes have moderate runnability.



Event Location - Sprint Distance

Jl. Ciledug Raya, RT.10/RW.2, Petukangan Utara, Kec.
Pesanggrahan, Kota Jakarta Selatan, Daerah Khusus Ibukota
Jakarta
GPS : 6.2362444°S 106.7473639°E

Terrain Characteristics of Budi Luhur University

The sprint distance location is situated around Budi Luhur University and neighbouring areas. The terrain characteristics consist of residential areas, academic buildings, asphalt roads and footpaths with narrow alleys spread throughout the area.

The competition location is situated at an elevation of approximately 20-28 meters above sea level with a tropical climate.

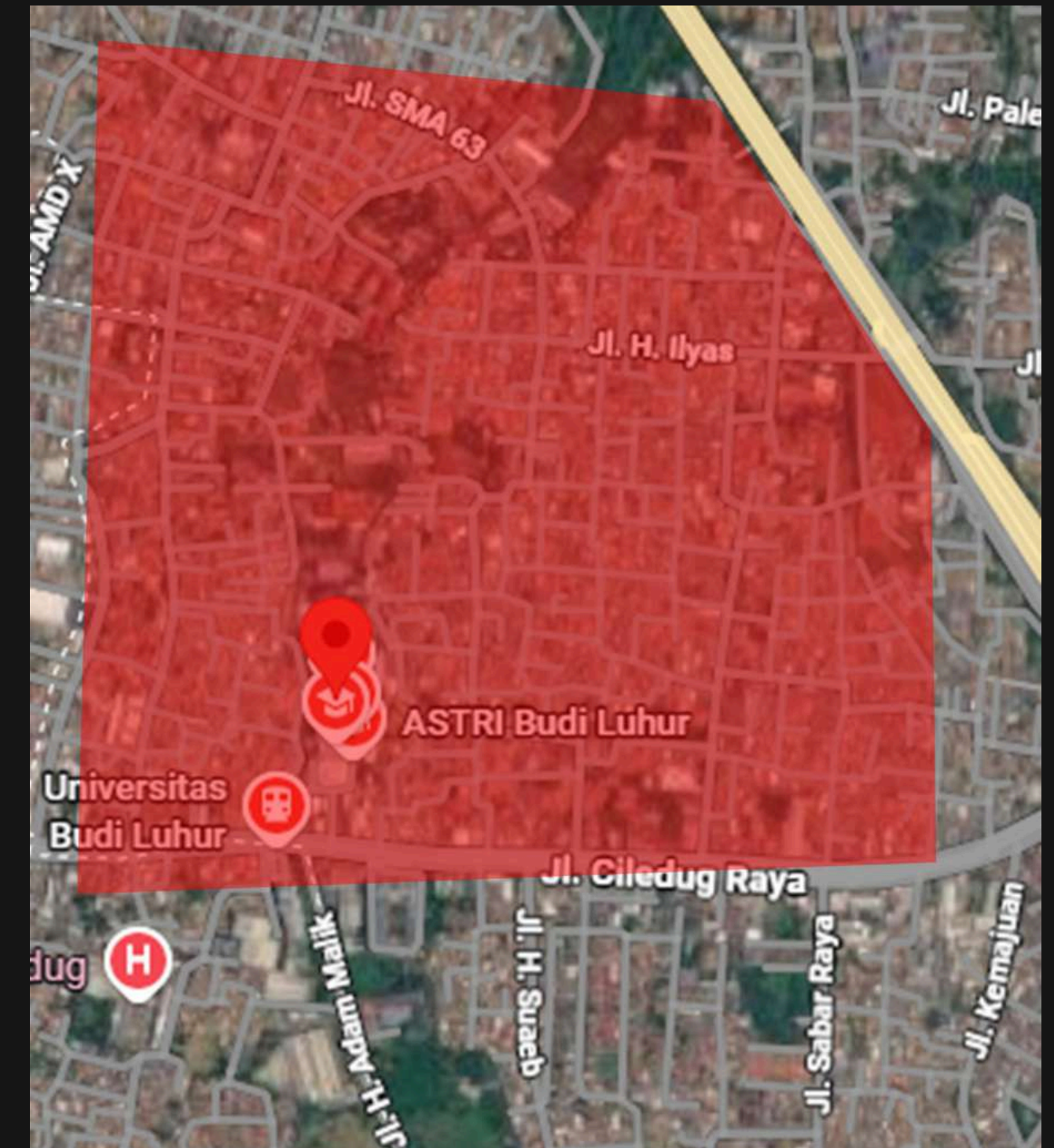
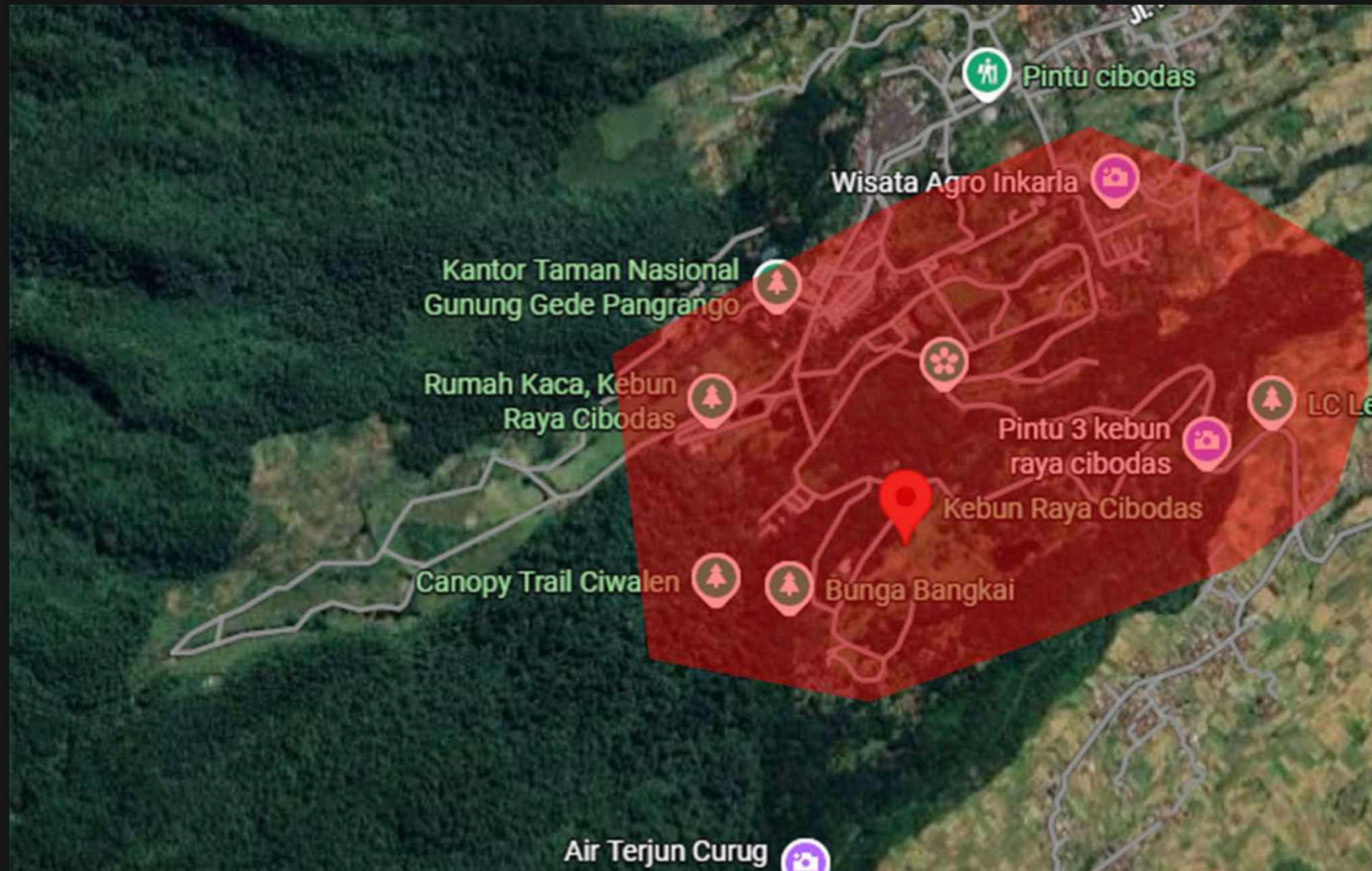
Runnability is generally very good, runners should pay attention when running in the narrow alleys and around sharp corners. The roads consist of local streets and narrow alleys, approximately 2-5 meters wide, surfaced with asphalt or concrete, and primarily provide access to residential areas. Traffic is dominated by motorcycles and residents' private vehicles, traveling at relatively low speeds ranging from 10-25 km/h. Nevertheless, runners should pay attention to the local traffic



Embargo area

The embargoed area is prohibited from being visited by all prospective athletes, coaches, officials, teams, and other persons who, through knowledge of the terrain and competition arena, could influence the competition results

Visits to the embargoed area may only be conducted with clear information and permission from the organizing committee



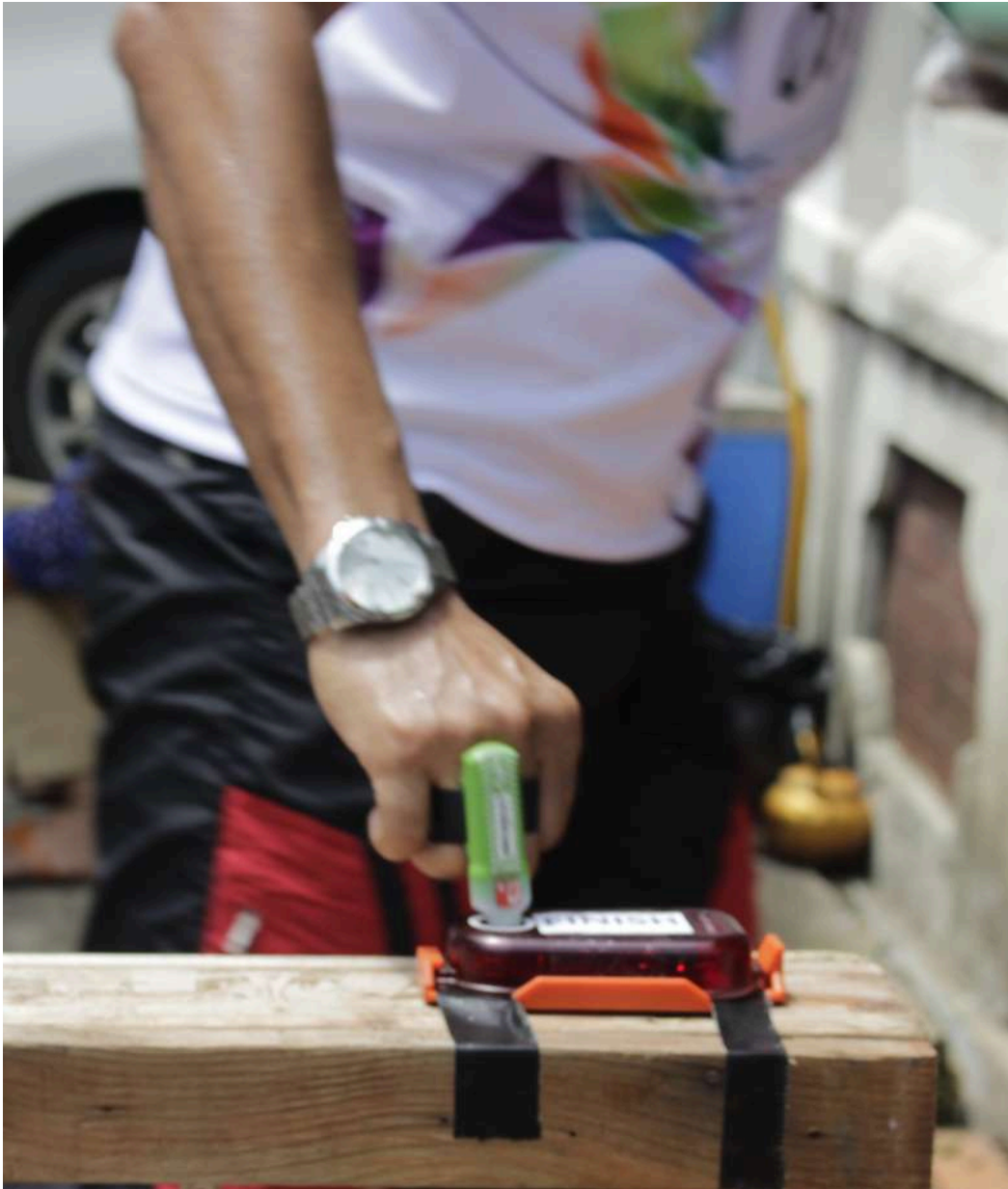
Competition Classes

CLASS	DESCRIPTION
M21E - WRE	All ages
W21E - WRE	All ages
M20	Under 21 years old (born in 2006 or later)
W20	Under 21 years old (born in 2006 or later)
M21N (Novice)	For beginner participants
W21N (Novice)	For beginner participants
NOTE:	• WRE participants must have an IOF ID IOF ID registration through IOF Eventor All registration processes are done on the - MUBLOC website. • Classes M21E and W21E are also eligible for Asian Orienteering Cup 2026 for both races



Registration Fee

Class	Description	Local	Foreign
M21E	All ages	Rp. 600.000	\$75,00
W21E	All ages	Rp. 600.000	\$75,00
M20	Under 21 years old (born in 2006 or later)	Rp. 350.000	\$75,00
W20	Under 21 years old (born in 2006 or later)	Rp. 350.000	\$75,00
M21N (Novice)	Beginner	Rp. 300.000	
W21N (Novice)	Beginner	Rp. 300.000	



Price listed includes 2 races

Note: All registration and payment processes are done on the website <https://mubloc.makopalaubl.or.id>. Registration opens from July 17, 2026 to October 7, 2026, and payment must be completed by October 7, 2026.



Participants who have completed payment will receive a BIB number and QR code sent via email or their participant account on the website <https://mubloc.makopalaubl.or.id>. The QR code is valid for all administrative purposes (race pack collection, re-registration, meals)

MUBLOC VI Registration Procedure

01 Website

Participants are required to have an account on the MUBLOC website. After registering an account, proceed to register in the registration menu. WRE participants must have an IOF ID.

Participants are then required to take a screenshot or other proof for subsequent registration on the website

Website <https://mubloc.makopalaubl.or.id/>

02 IOF EVENTOR

WRE participants are required to first register through IOF Eventor.

If participants do not yet have an IOF ID, they can register at [**https://eventor.orienteering.sport/Register**](https://eventor.orienteering.sport/Register)

Middle Distance <https://eventor.orienteering.sport/Events/Show/9011>

Sprint Distance <https://eventor.orienteering.sport/Events/Show/9010>

03 QR Code

After participants register on IOF and complete all processes on the MUBLOC website including payment approval, they will receive a QR code sent to their MUBLOC account and registered email. This QR code is used for all administrative purposes (race pack collection, re-registration, meals)

Transportation and Accommodation

Budi Luhur University as a venue for MUBLOC VI 2026 has relatively easy access for participants from both local and outside areas. It can be reached using various modes of transportation, such as trains, intercity buses, private vehicles, and online transportation services (Grab, Gojek, and online taxis). Good road access and the availability of supporting transportation facilitate the mobilization of participants to the competition arena, activity center, and accommodation locations around the venue.

Getting to Cibodas Botanical Garden by car may be challenging due frequent traffic jams and one way traffic controls on the only main road between Ciawi and Puncak with short notice , especially during weekends. Participants traveling by car should pay attetion to the local police announcements.

We provide bus transportation for departure to Cibodas Botanical Garden and return to Budi Luhur University. The bus we provide has a capacity only 38 seats.

Bus schedule

Day, date : Friday, October 16, 2026

Time : 4:00 PM WIB (UTC+7)

Day, date : Saturday, October 17, 2026

Time : 2:00 PM WIB (UTC+7)

Note : to get a seat, registration will be opened on the MUBLOC website. Seat allocation will be on a first-come, first-served basis



Transportation and Accommodation

Middle Venue Accessibility

Cibodas Botanical Garden

Jl. Kebun Raya Cibodas, Sindangjaya, Cipanas District, Cianjur Regency, West Java

Arrival Point / Transportation Distance

Airplane ± 120 km

Soekarno-Hatta International Airport ± 89 km

Halim Perdanakusuma Airport

Train ± 50 km

Bogor Station (KRL)

Cianjur Station

Bus ± 7 km

Cipanas Terminal

KRL Commuter Line, alight at Bogor Station then continue with Taxi, Grab, Gojek, and online transportation services available 24 hours.



Urbanview Hotel Mon Bel Cibodas (1 km)

Jl. Kebun Raya Cibodas No.131, Cimacan, Kec. Cipanas, Kabupaten Cianjur, Jawa Barat



Urbanview Hotel Nerine Glamping Village Cipanas (2,5 km)

Jl. Gn. Putri, Sukatani, Kec. Pacet, Kabupaten Cianjur, Jawa Barat



RedDoorz Syariah Plus at Cipanas Cianjur (3 km)

Jl. Gn. Putri No.99, Sukatani, Kec. Cipanas, Kabupaten Cianjur, Jawa Barat

Transportation and Accommodation

Sprint Venue Accessibility

Budi Luhur University

Jl. Ciledug Raya, Pesanggrahan, South Jakarta

Arrival Point / Transportation Distance

Airplane

Soekarno-Hatta International Airport ± 27 km

Halim Perdanakusuma Airport ± 25 km

Train

Gambir Station ± 19 km

Pasar Senen Station ± 24 km

Pondok Ranji Station (nearest station) ± 5,5 km

Kebayoran Lama Station ± 7 km

ASEAN MRT Station ± 9 km

Bus

Kampung Rambutan Terminal ± 20 km

Kalideres Terminal ± 20 km

Lebak Bulus Terminal ± 8 km

Public Transportation Access

KRL Commuter Line via Kebayoran Station.

TransJakarta main corridor in South Jakarta connected to the Kebayoran area.

MRT Jakarta via ASEAN Station integrated with connecting transportation.

Taxi, Grab, Gojek, and online transportation services available 24 hours.



Astana Raya Hotel (450 m)

Jl. Ciledug Raya No.17, RT.001/RW.002, Kreo Selatan,
Kec. Larangan, Kota Tangerang, Banten



Kebayoran Park Hotel (2,5 km)

Jl. Ciledug Raya No.1, RT.9/RW.5, Ulujami, Kec.
Kebayoran Lama, Kota Jakarta Selatan



Arosa Hotel (4,9 km)

Jl. RC. Veteran Raya No.3, RT.9/RW.3, Bintaro, Kec.
Pesanggrahan, Kota Jakarta Selatan,

Training Opportunity

The training opportunity will be held on Friday, October 16, 2026. During this activity, participants will be given the opportunity to use the electronic punching system





Thank You

See you at the finish line!

[HTTPS://MUBLOC.MAKOPALAUBL.OR.ID.](https://mubloc.makopalaubl.or.id)

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