

University :AU MAIN CAMPUS
Country :
Web Address :

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

SAMPLE

Air University Islamabad – Campus Area Distribution (2024–2025)

Category	Area (m ²) % of Total Campus Area	
Total Campus Area	42,750	100%
Total Building Area	19,555	45.7%
Open Space Area & Usage	24,915	58.2%
• Forest Vegetation (research/teaching/community engagement)	2,500	5.8%
• Planted Vegetation Area	7,100	16.6%
Non-Green Hardscape (roads, parking, paved spaces, etc.)	15,315	35.8%

Description for GreenMetric Submission

Air University Islamabad, the main campus, covers a total area of 42,750 m², with 19,555 m² (45.7%) dedicated to buildings and 24,915 m² (58.2%) as open space. The campus prioritizes sustainable land use by maintaining both forest vegetation (2,500 m²) for research, teaching, and community engagement, and planted vegetation (7,100 m²) to enhance biodiversity and air quality. The remaining non-green hardscape areas (15,315 m²) include roads, walkways, and parking facilities, ensuring balanced infrastructure and green development.

This distribution reflects Air University's commitment to environmental sustainability by ensuring that over half of its land area is dedicated to green/open spaces, aligning with global best practices and supporting multiple Sustainable Development Goals (SDGs), particularly SDG 11 (Sustainable Cities & Communities), SDG 13 (Climate Action), and SDG 15 (Life on Land).

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University :AU SOUTH SUB CAMPUS
Country :
Web Address :

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

SAMPLE

Total Building Area (m2)	19,555 m ²	21,044
--------------------------	-----------------------	--------







Building A	Bulding B

Total Building Area:

The total building area of the South Campus is **21,044 m²**, which includes academic blocks, administrative offices, laboratories, libraries, IT centers, seminar halls, and student support facilities. The campus infrastructure is designed to provide a modern academic environment that integrates teaching, research, and student services within a sustainable framework.

University : Air University, Islamabad (Kamra Campus)
 Country : Pakistan
 Web Address : <https://www.au.edu.pk/>

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

Academic Block	Hostel Block
	
Floors: 06 Total Area of 06 floors: 117,100.38 m2	Floors: 06 Total Area of 06 floors: 19,516.728 m2

Description: Total Area Building 06X06 Floors (including basement)= 19,516.728X117,100.38 m2
 = 2,285,416,265.15664 m2

University :
 Country :
 Web Address :

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

SAMPLE

Building A	Building B
	
Area: 15000 m2	Area: 5000 m2



The evidence provided may also include maps showing the location, area size, or distribution of facilities relevant to the indicators

Description:

Infrastructure	Area (m.sq)
Total Area	75858 m.sq
Covered Area	3035 m.sq
Open area	72823

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University :AU KARACHI SUB CAMPUS
Country :
Web Address :

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

SAMPLE







Description – Total Building Area (Air University Karachi Sub Campus)

The total built-up area of **Air University Karachi Sub Campus** is approximately **45,312 m²**, encompassing all academic, administrative, and support facilities.

Building Name

Building A

Total Area (m²)

25,000 m²

Building Name	Total Area (m²)
Building V	10,000 m ²
Other Facilities (Library, Labs, Cafeteria, Admin Blocks, etc.)	10,312 m ²
Total	45,312 m²

The campus infrastructure includes **modern classrooms, laboratories, faculty offices, seminar halls, IT centers, library spaces, and student activity zones**. Each building is designed to promote functionality, safety, and sustainability, ensuring optimal use of space and resources.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : Air University Multan Campus
Country : Pakistan
Web Address : www.aumc.edu.pk

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

SAMPLE

Building 1 (Academic Block) - 5 Storey Building (2 Basement Floor, 1 Ground Floor and 2 Upper Floor)	Building 2 (Boys Hostel) - 5 Storey Building (2 Basement Floor, 1 Ground Floor and 2 Upper Floor)
	
Area: 11241.3 m2	Area: 8361.3 m2
Building 3 (Campus Canteen)	Building 4 (Mosque)
	
Covered Area: 23.6 m2	Covered Area: 74.3 m2



The total **covered area** of built structures at **Air University Multan Campus** is **19,700.5 square meters**. The campus includes four key buildings: the **Academic Block** (11,241.3 m²), the **Boys' Hostel** (8,361.3 m²), the **Canteen** (74.3 m²), and the **Mosque** (23.6 m²). These facilities support a comprehensive academic, residential, and recreational environment for students, faculty, and staff.

Description:

Building Name	Total Area
Building 1 (Academic Block)	11241.3 meter square
Building 2 (Boys Hostel)	8361.3 meter square
Building 3 (Canteen)	74.3 meter square
Building 4 (Mosque)	23.6 meter square
Total	19700.5 meter square

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):









University	:	Air University
Affiliate college	:	Fazaia Bilquis College of Education for Women, PAF Nur Khan.
Country	:	Pakistan

Web Address : www.au.edu.pk

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

Description:

College Building Area	Length	Breath	Area (m2)
College Building			
Staffroom 1,2,3, Old labs, Kitchen	69	72	461.542
Main Staffroom	57	52	138.61
Admin Block	78	28	202.9
Computer labs 1 & 2 and data center	114	29	307.137
Convocation Hall, Auditorium, Cafeteria, CS & IT offices	180	81	1354.52
New Building (Computer Science Class Rooms & Labs)	78	37	268.118
New Fazaia Library	94	36	314.383
Store Room	165	75	1010.675
Fatima Jinnah Block (Room 15 – 23)	67	35	217.857
Education block (Room 11 – 14)	80	40	320.56
College Hostel			
Ayesha Block (Room 14-21)	83	30.5	235.88
Fatima Block (Room 4-9)	73	27.5	187.1
Hajra Block (Room 10-11)	59.6	33	182.647
Safia Block (Room 1-3)	67	25	155.612
Hostel Mess	91	50	422.708
Common Room	33	36	110.368
Total Buildings' Area			6029.57

University : Air University Islamabad
Affiliated College: Fazaia college of Education for women Peshawar.
Country : Pakistan
Web Address : www.fcwp.edu.pk

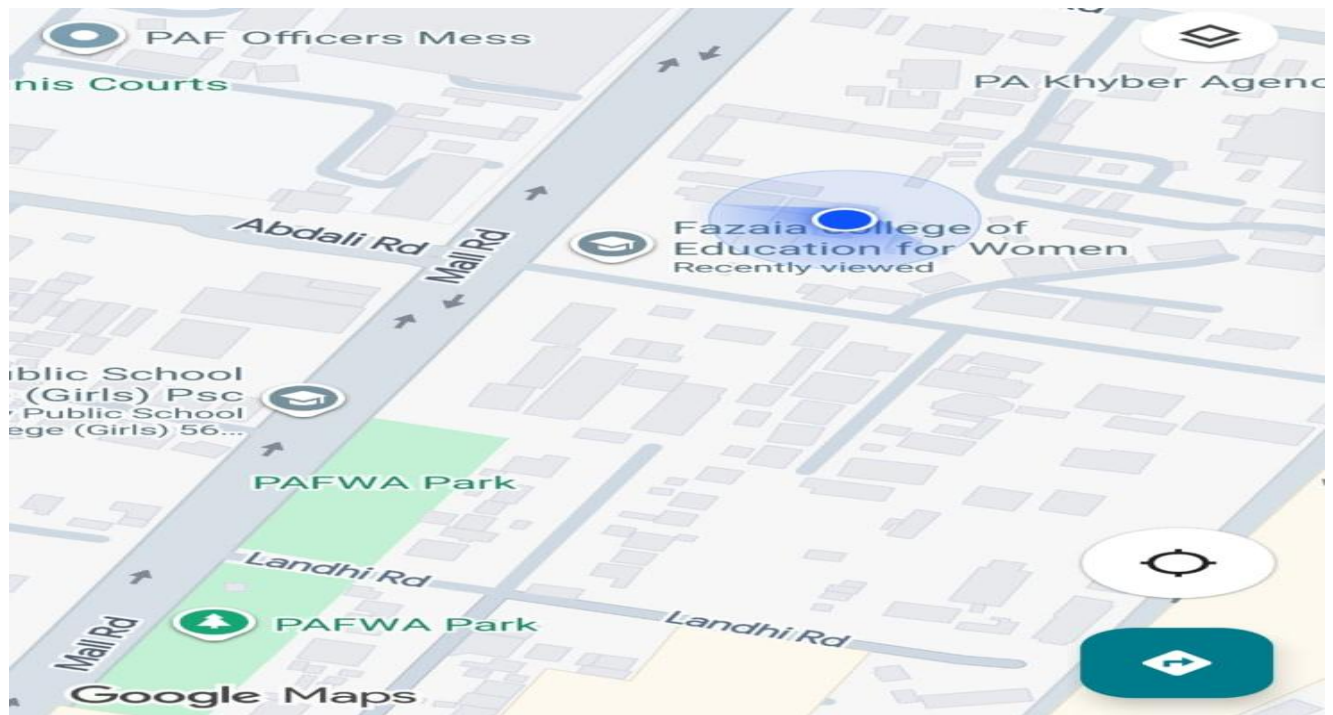
[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

Building A



1270 m²



Description:

Fazaia College of Education for Women, Peshawar is an affiliated college with Air University Islamabad. It is located in Urban setting. There are parks for playing and lush green lawn around the college as, the college is located in Cantt Area.

Building name	Total Area
Building A	1270 m ²
Total	

University : Air University Islamabad
Country : Pakistan
Web Address : au.edu.pk

[1] [Setting & Infrastructure]

[1.7] Total campus buildings area

Description

Campus Area Overview

- **Total Campus Area**
The college campus covers a total of 64,360 sq ft.
- **Covered vs. Uncovered Area**
 - **Covered Area:** 16,225 sq ft (buildings and structures)
 - **Uncovered Area:** 64,360 sq ft (mostly dedicated to plants and greenery)

This shows that the majority of the campus is green and open, giving students a fresh and healthy learning environment.

Distribution of Campus Sections

- **Admin Ground:** 6,636 sq ft
- **Playground (next to Science Block):** 9,968 sq ft
- **Back Gate Lawn:** 8,010 sq ft
- **Second Playground:** 9,296 sq ft
- **Lawn near Shelter:** 7,470 sq ft
- **Cafeteria:** 11,200 sq ft
- **Parking Area:** 11,780 sq ft

Description:	
Building name	Total Area

Admin Ground	6636 sqft
Play Ground (Science Block)	9968 sqft
Back Gate Lawn	8010 sqft
Playground	9296 sqft
Near shelter lawn	7470 sqft
Cafeteria	11200 sqft
Parking area	11780 sqft
Total	64360 sqft

Covered area	16225 sqft
Uncovered area	64360 sqft

Key Highlight

The large proportion of green and open areas reflects the campus's focus on creating a healthy, eco-friendly, and student-centered environment, balancing academics with open spaces for relaxation, sports, and social activities.



Area: 16225 sqft	Area: 64360 sqft
	
Admin Ground	Back Gate Lawn

Main Campus: FMC, Air University Islamabad

Campus: Air University Main Campus

UI Green Metric Ranking 2025

Quality Enhancement Cell (QEC)

UI Green Metric Ranking
2022

University : FMC, Air University Islamabad

Campus : Main Campus

Country : Pakistan

Web Address: <https://fazaiamedical.edu.pk/>

Setting &

Infrastructure

Sr # 1.7

Total campus

buildings area

Description:

There is only one building with an open basement and four floors above.

Building name	Total Area
Fazaia Medical College Building	84363 Square feet
	7837.5792 m ²

University : ...AU MAIN CAMPUS
Country : ...
Web Address : ...

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and community engagement (meter²) (SI.2)

SAMPLE

UI Green Metric Ranking 2025

Template for Evidence Questionnaire

University : Air University Islamabad

Campus : Main Campus

Country : Pakistan

Web Address: au.edu.pk

Question No.1

Setting and Infrastructure

[1.9] Total Area on Campus Covered in Forest Vegetation (meter²)

Answer

Description

❖ Air University has approx. 30% area covered by forest vegetation like Pine trees

Total area

❖ 3800Sqm (Approx.) area covered by Forest vegetation's.



Air University's main campus, nestled within the heart of Islamabad, is beautifully interwoven with dense forest vegetation, creating an oasis of tranquility amidst the city's hustle. Towering trees form natural archways along walkways, their green canopies offering shade and a peaceful ambiance. The campus buildings, covered in creeping vines and surrounded by thick undergrowth, harmonize with the environment, blending modern architecture with nature's organic beauty. Fresh air, rich with the scent of pine and foliage, fills the space, accompanied by the sounds of chirping birds and the rustle of leaves. Scenic paths lined with wildflowers and soft grass lead to academic buildings, while open spaces serve as serene spots for students to relax or study outdoors, enhancing the overall learning experience in this forest-like sanctuary

University : ...AU SOUTH SUB CAMPUS
Country : ...
Web Address : ...

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and/or community engagement (meter²) (SI.2)























Description:

Forest Vegetation Area (for Research, Teaching, and Community Engagement):

The South Sub Campus of Air University covers a **total area of 70,845 m²**, with a campus layout extending to an approximate **417 meters in circumference**.

Within this campus, designated green zones and vegetated areas are maintained to support academic and community purposes. These spaces are utilized for environmental studies, student projects, awareness campaigns, and sustainability-related activities. They also serve as community engagement sites where initiatives on biodiversity, plantation drives, and ecological conservation are carried out, aligning with the university's commitment to sustainable development.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : Air University, Islamabad (Kamra Campus)
Country : Pakistan
Web Address : <https://www.au.edu.pk/>

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and/or community engagement (meter²) (SI.2)

Video is attached as 1.9a
Lush Green area of Kamra Campus

Description:

Total area:	179647.63 m2
Total distance/circumference:	6.16 km
Total campus area (m2):	214684 m2
Total area covered in forest vegetation:	27143 m2

University : ...
Country : ...
Web Address : ...

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and/or community engagement (meter²) (SI.2)



Vegetation and plantation area (Kharian Campus)



Vegetation and plantation area (Kharian Campus)





Infrastructure	Area (m.sq)
Total Area	75858 m.sq
Forest Area	30344 m.sq

Description:

The above-mentioned table shows the total area and forest area of the campus.

Total area: 75858 m²

Forest area: 30344 m²

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : ...AU KHI SUB CAMPUS

Country : ...

Web Address : ...

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and community engagement (meter²) (SI.2)

SAMPLE

Description – Forest Vegetation Area (Air University Karachi Sub Campus)

Air University Karachi Sub Campus, located in the coastal region of Korangi Creek, maintains selected zones with forest and vegetative cover that support research, teaching, and community engagement activities related to environmental studies and sustainability. While the campus is situated within an

urban setting, specific areas have been planted and preserved with native tree species and shrubs to promote biodiversity and create natural learning environments.

These vegetated zones are used for student research projects, environmental awareness drives, and plantation campaigns conducted in collaboration with the university's sustainability committees and local organizations. The plantation areas contribute to carbon sequestration and serve as living laboratories for courses related to environmental science, sustainability management, and climate change studies.

The total designated forest and vegetation area within the campus is approximately 2,000 m², with additional tree-lined pathways and green belts surrounding the main academic and administrative buildings.

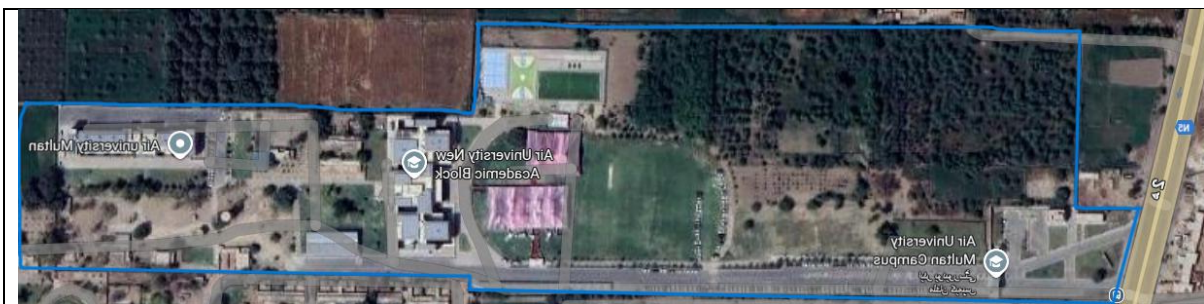
Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : Air University Multan Campus
Country : Pakistan
Web Address : www.aumc.edu.pk

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and community engagement (meter²) (SI.2)

SAMPLE



30% of campus total area covered in forest vegetation.

Description:

Approximately 30% of Air University Multan Campus is dedicated to forest vegetation, covering about 9 acres within the total 27-acre campus. This green space includes forests, green belts, lawns, and all planted trees, contributing significantly to the campus's natural environment and ecological balance.

The plantation area, as shown in the Google Maps image, spans **36,421.7 square meters (9 acres)**, providing a lush and healthy environment for students, staff, and visitors.

The total distance or circumference of this green area measures approximately **392,040 square feet**, highlighting the extensive coverage of vegetation on campus. This forested space plays a crucial role in improving air quality, reducing noise pollution, and supporting local biodiversity. The university's commitment to preserving and expanding green spaces reflects its dedication to sustainability and creating a serene, environmentally friendly campus that benefits the entire university community.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):





















University : Air University
Affiliate college : Fazaia Bilquis College of Education for Women, PAF Nur Khan.
Country : Pakistan
Web Address : www.au.edu.pk
[1] Setting and Infrastructure (SI)

[1.9] Total Area on Campus Covered in Forest Vegetation (meter²)

Description:

The campus has lawns with abundant plantation but there is no designated forest vegetation area.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
College lawns

Hostel lawns

University : Air University Islamabad
Country : Pakistan
Web Address : au.edu.pk

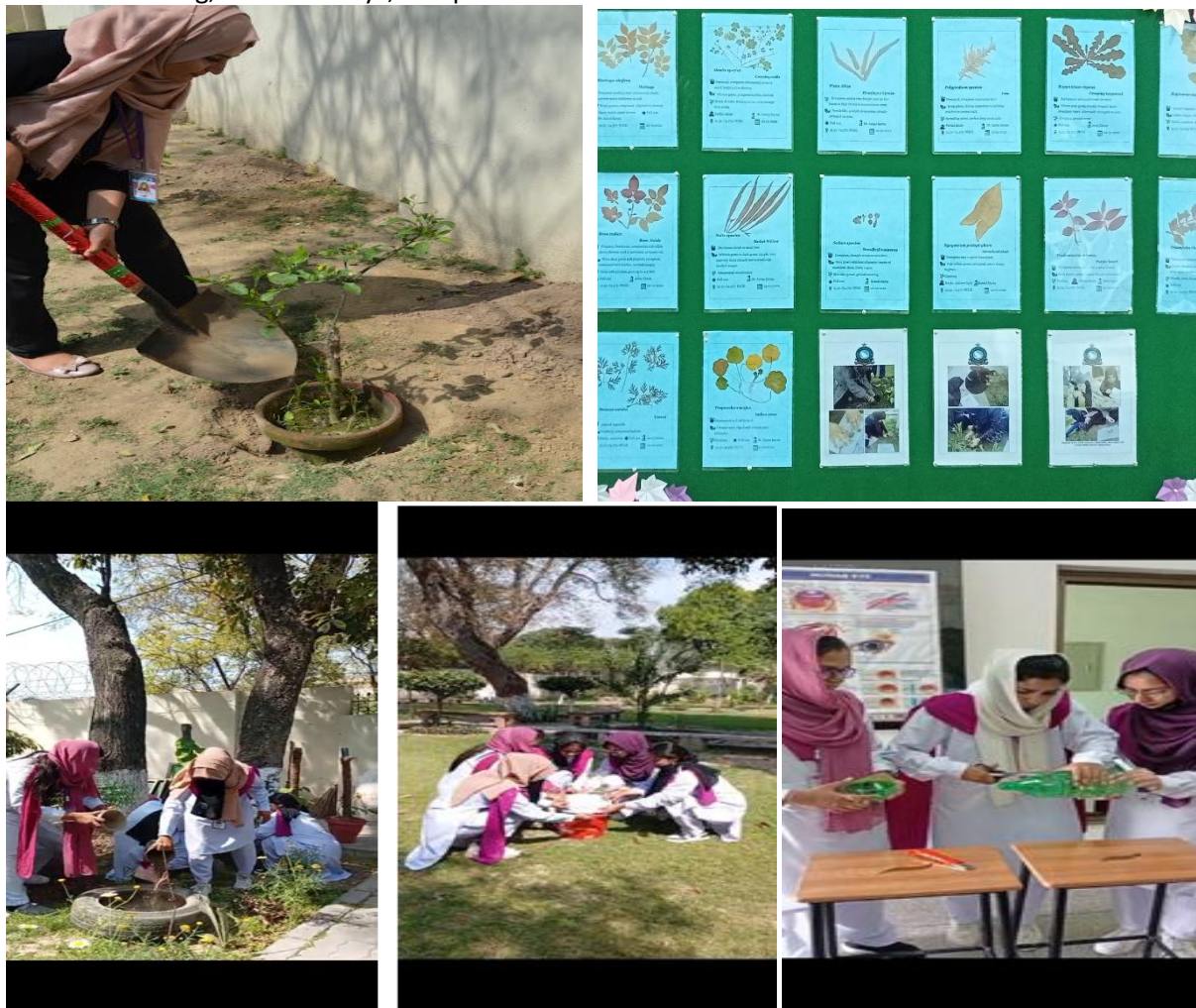
[1] Setting and Infrastructure (SI)

[1.9] Total Area on Campus Covered in Forest Vegetation (meter²)

Description:

Educational & Research Activities

- **Biodiversity Studies:** Students can conduct research on the local flora and fauna, including bird watching, insect surveys, and plant identification.



Recreational & Well-being Activities

- **Outdoor Classrooms:** Utilize clearings or shaded areas within the forest for classes, study groups, or quiet reading, offering a change of scenery from traditional classrooms.
- **Nature Journaling and Art:** Students can sit and observe the forest, documenting their experiences through drawings, writing, and photography.
- **Walking Tracks:** Establish well-maintained trails for students and staff to enjoy, promoting physical activity and providing a peaceful retreat on campus.
- **Ground Cleanup Days:** Host regular cleanups to maintain the health and beauty of the forest by removing litter and debris.

Additional Link:

<https://drive.google.com/drive/folders/1Kr9g8jqjKdPtH-9RIY725PlIPZ9F1sk>



Main Campus: FMC, Air University Islamabad

Campus: Air University Main Campus

UI Green Metric Ranking 2025

Quality Enhancement Cell (QEC)



UI Green Metric Ranking 2022

University : FMC, Air University Islamabad

Campus : Main Campus

Country : Pakistan

Web Address: <https://fazaiaomedical.edu.pk/>

Setting and Infrastructure

Sr # 1.9 Total Area on Campus Covered in Forest Vegetation (meter²)

Description:

❖ Fazaia Medical College is a medical school located on the campus of Air University. However, it is effectively utilizing the limited resources of Air University to support its academics, staff, and students.

❖ Total distance/circumference: 208, 183 Square Feet

❖ Air University has approx. 15% area covered by forest vegetation like Pine trees

Total area

❖ 3800Sqm (Approx.) area covered by Forest vegetation's.

University : ...AU MAIN CAMPUS
Country : ...
Web Address : ...

[1] Setting and Infrastructure (SI)

UI Green Metric Ranking 2025

Template for Evidence Questionnaire

University : Air University Islamabad

Campus : Main Campus

Country : Pakistan

Web Address: au.edu.pk

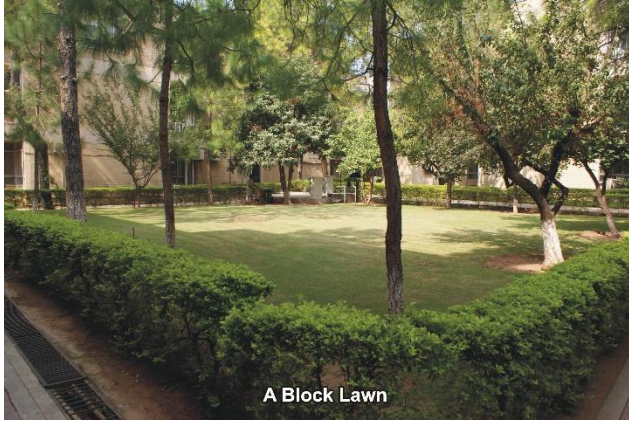
Question No.1

Setting and Infrastructure

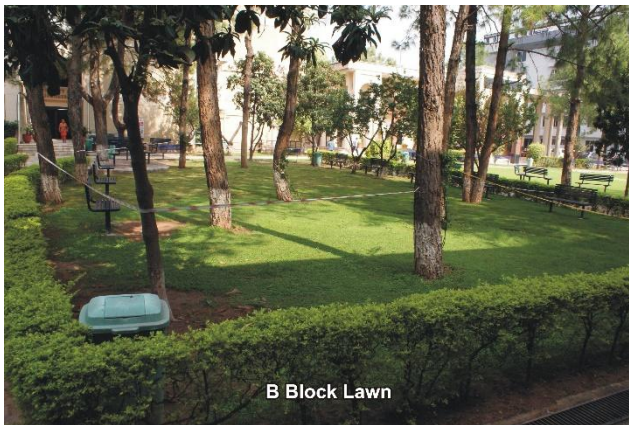
Sr # 1.10 Total area on campus covered in planted vegetation (meter²)

Answer

Building No. 1



Building No.2



Building No.3



Building No.4



Building No.5



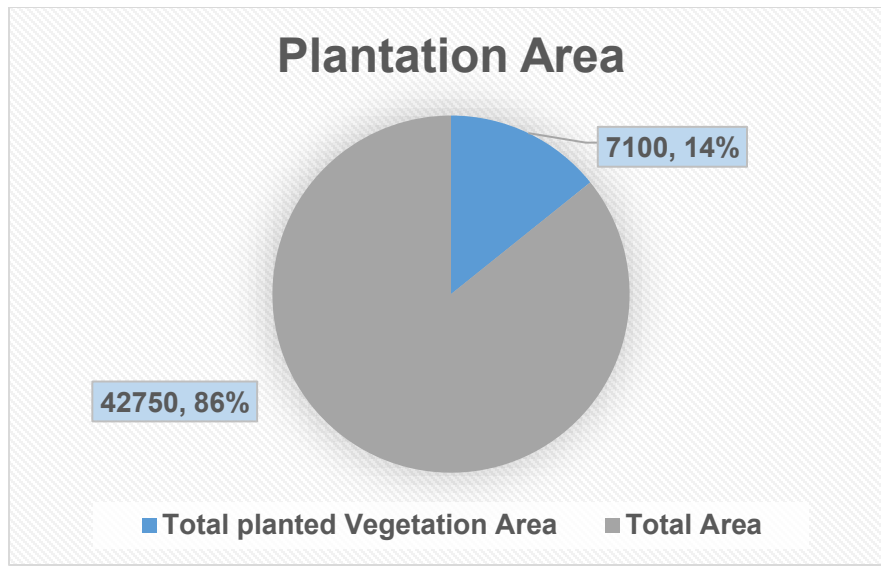
Building No.6



Description

- ❖ The attached above pictures have elaborated the Plants and vegetation at the whole university and especially urge the n plantation of new plants and vegetation to aluminare the landscaping of the Air University.
- ❖ Total planted vegetation area: 7100 m²
- ❖ Total Area: 42,750m²
- ❖ Percentage area: 16 %(approx.)

Graphical Representation



Air University's main campus, thoughtfully landscaped with planted vegetation, provides a refreshing blend of nature and modernity. Neatly arranged rows of native trees, flowering plants, and manicured lawns line the pathways, creating an inviting and serene atmosphere. Green spaces, punctuated by carefully placed shrubs and ornamental plants, offer a perfect balance of open areas and shaded spots for students and faculty to unwind or engage in outdoor activities. The campus buildings stand amidst vibrant gardens, seamlessly integrating with the lush surroundings. Planted vegetation not only enhances the aesthetic appeal but also fosters a sustainable and eco-friendly environment, reflecting Air University's commitment to green initiatives. These well-maintained landscapes provide a peaceful backdrop for academic life, encouraging productivity, reflection, and a deeper connection with nature.

























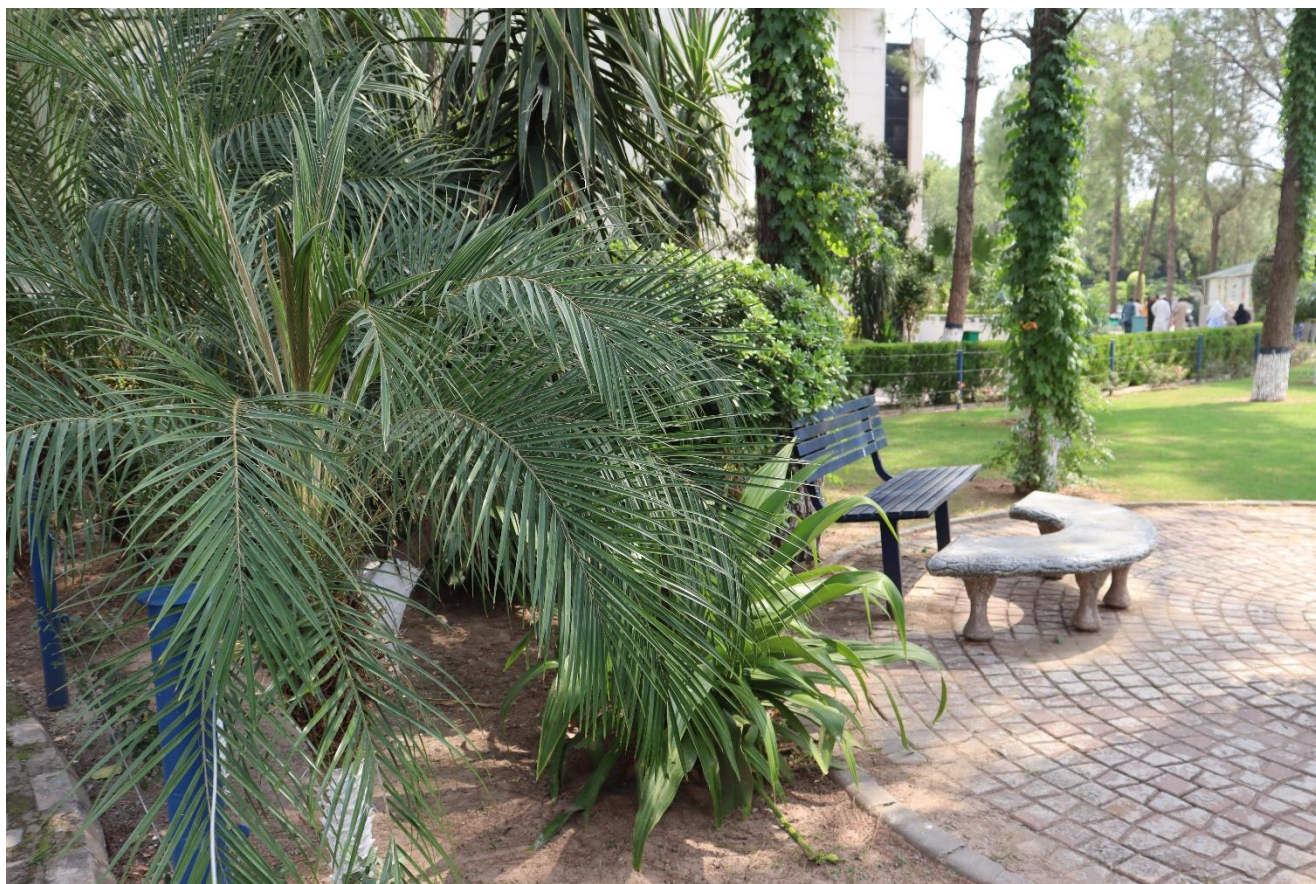












University : ...AU SUB CAMPUS
 Country : ...
 Web Address : ...

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)

SAMPLE











South Sub Campus – Green and Environmental Areas

- **Total Campus Area: 70,845 m²**
- **Total Distance / Circumference: 417 meters**
- 1. **Planted Vegetation Area: 24,500 m²**

This includes landscaped gardens, tree plantations, and green walkways spread across the campus. These areas provide natural shade, improve campus aesthetics, and enhance air quality.
- 2. **Forest Vegetation Area (for Research, Teaching, and Community Engagement): 12,000 m²**

Dedicated forest vegetation zones are used for research, student-led environmental studies, teaching activities, and community-based projects such as plantation drives and biodiversity awareness campaigns.
- 3. **Area for Water Absorption (besides vegetation): 13,300 m²**

Open grounds, permeable surfaces, and rainwater seepage zones support water absorption, groundwater recharge, and sustainable stormwater management practices across the campus.

University : Air University, Islamabad (Kamra Campus)
Country : Pakistan
Web Address : <https://www.au.edu.pk/>

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)

	
Sitting Lawn & Video is attached as 1.10a & 1.10b	Green Crops
Planted Vegetation & Siting Green Area	

Description:

Total planted vegetation area: 179647.63 m²

Total Area: 119,765.086 m²

Percentage area: 66.67%

Air University Aerospace & Aviation Campus Kamra's 66.67 approximate area is covered in planted vegetation, which includes citrus fruit trees and peanut crop fields. Since the building was constructed on a novice site, wild plants were present all around the 50-acre land. Those plants were cleared, and a peanut field as well as other seasonal flora, have been planted to turn the campus into a green vegetated area.

Moreover, small lawns around the Academic and hostel blocks have been grown with flowers/plants.

University : ...AU KHARAN SUB CAMPUS
Country : ...

Web Address : ...

[1] Setting and Infrastructure (SI)

[1.11] Total area on campus for water absorption besides the forest and planted vegetation (meter²) (SI.4)



Fig 1



Fig 2

Total area on campus for water absorption besides the forest and planted vegetation
(Air University Kharian)

Infrastructure	Area (m.sq)
Total Area	75858 m.sq
Area Covered for water absorption	31860 m.sq

Description:

*(Please describe the **Total area on campus for water absorption besides the forest and planted vegetation** area in your campus. The following is an example of the description. You can describe more related items if needed.)*

The evidence provided may also include maps showing the location, area size, or distribution of facilities relevant to the indicators

Total **water absorption** area: 31860m²

Total Area: 75858 m²

Percentage area: 41.9%

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : ...AU KHI SUB CAMPUS

Country : ...

Web Address : ...

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)

SAMPLE

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Description – Planted Vegetation Area (Air University Karachi Sub Campus)

Air University Karachi Sub Campus maintains a well-developed planted vegetation area that enhances the environmental quality and aesthetic appeal of the campus. Out of the total 89,030.8 m² campus area, approximately 10,500 m² (around 12% of the total area) is designated for planted vegetation, which includes trees, shrubs, flowering plants, and grass-covered lawns.

These green zones are distributed across various parts of the campus, including the main entrance, academic courtyards, administrative blocks, and student recreational zones. Native and drought-resistant plant species have been selected to adapt to Karachi's coastal climate, requiring minimal water while providing shade, reducing dust, and improving air quality.

The planted vegetation areas are regularly maintained under the supervision of the campus management and are utilized for environmental education, student-led plantation drives, and sustainability awareness campaigns. These green initiatives align with the university's commitment to eco-friendly practices and contribute to the UI GreenMetric indicators on biodiversity and sustainability.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : Air University Multan Campus
Country : Pakistan
Web Address : www.aumc.edu.pk

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)

SAMPLE

	
Football Ground	Green Forest
	
Green Belts	Academic Lawn (Front)
Total planted vegetation area: 9 acres at Air University Multan.	



Description:

The attached pictures highlight the extensive plantation and vegetation areas at Air University Multan Campus, emphasizing our commitment to a sustainable and green environment. The campus spans a total area of 27 acres, with approximately 9 acres dedicated to planted vegetation. This means that around 30% of the campus is covered by lush green belts, trees, and lawns, providing a healthy and eco-friendly atmosphere for students, faculty, and staff. These visuals demonstrate the university's efforts to preserve natural beauty, promote biodiversity, and support environmental sustainability, making the campus a vibrant and welcoming place for learning and growth.

- **Total Planted Vegetation Area:** Approximately 9 acres
- **Total Campus Area:** 27 acres
- **Percentage of Area Covered by Vegetation:** 30%

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):













University : Air University
Affiliate college : Fazaia Bilquis College of Education for Women, PAF Nur Khan.
Country : Pakistan
Web Address : www.au.edu.pk

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²)



Hostel lawns



Description:

(Please describe the **planted vegetation** area in your campus. The following is an example of the description. You can describe more related items if needed.)

Lawns	Length	Breath	Area m2
Main Lawn	125	97	1126.449
Front Lawn	85	45	355.354
Back Lawn 1	37	34	116.872
Back Lawn 2	21	11	21.4606
Hostel Lawn 1	32	24	71.3495
Hostel Lawn 2	62	32	184.3196
Total lawn area (m ²)			1875.8047 m ²

Total planted vegetation area: 1875.8053 m²

Total Area: 13775.6628 m²

Percentage area: 13.6%

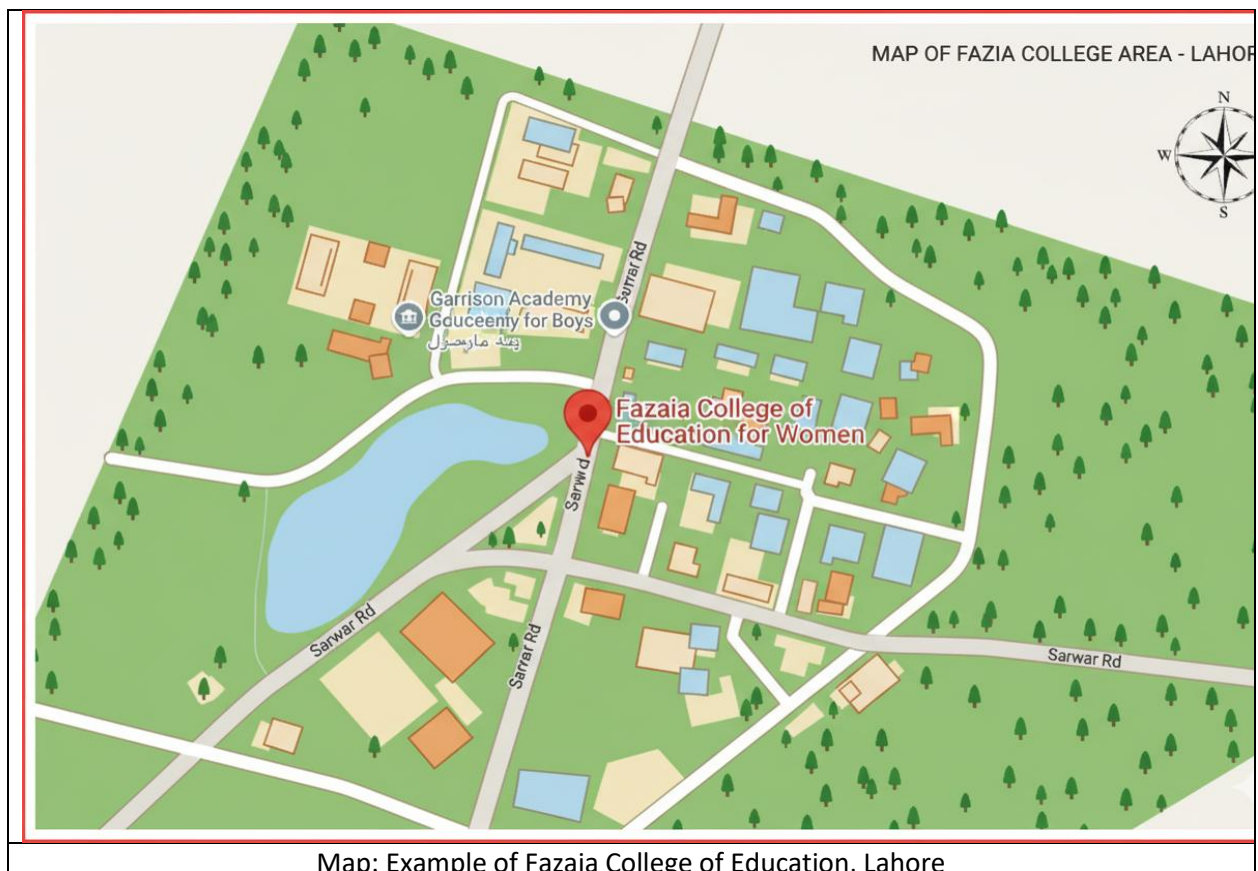
University : Air University Islamabad
Country : Pakistan
Web Address : au.edu.pk

[1] Setting and Infrastructure (SI)

[1.10] Total area on campus covered in planted vegetation (meter²) (SI.3)

Description:

The college campus has a total area of **7486.59 m²**. A significant portion of this space, approximately **79.8%**, is dedicated to planted vegetation, covering an area of **5979.2396 m²**. This highlights the college's commitment to maintaining a large green footprint. The remaining area, which houses the college buildings, measures **1507.3518 m²**. The ratio of green space to built-up area suggests a campus environment that prioritizes natural surroundings.



Campus Green Initiatives

Collective Tree Plantation Efforts

All college employees and students are enthusiastically involved in departmental tree plantation activities, making it a key part of the campus's green initiative. This collective effort demonstrates a strong commitment to environmental stewardship.



Honoring Tradition Through Tree Planting

It is a long-standing institution's tradition for any visiting Chief Guest to plant a tree. This public ceremony symbolizes a shared dedication to creating a beautiful and sustainable campus for generations to come.





Main Campus: FMC, Air University Islamabad

Campus: Air University Main Campus

UI Green Metric Ranking 2025

Quality Enhancement Cell (QEC)



UI Green Metric Ranking 2022

University : FMC, Air University Islamabad

Campus : Main Campus

Country : Pakistan

Web Address: <https://fazaiaimedicall.edu.pk/>

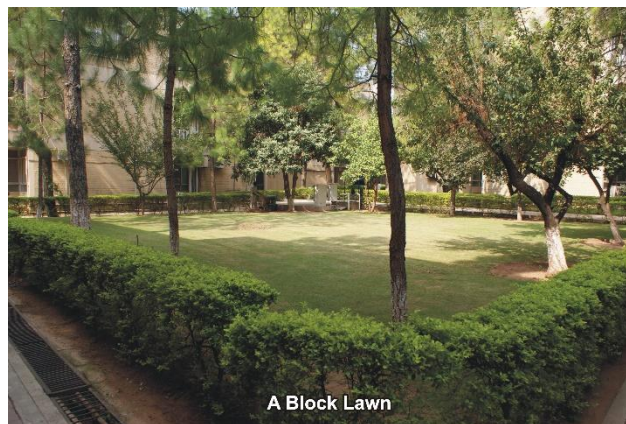
Setting and Infrastructure

Sr # 1.10 Total area on campus covered in planted vegetation (meter²)

Description:

Answer

Building No. 1



Building No.2



Building No.3



Building No.4



Building No.5



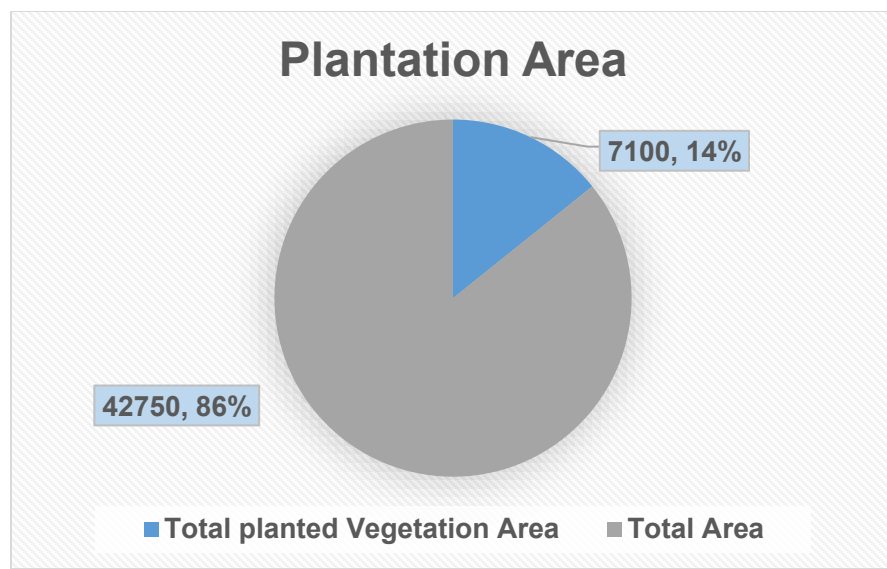
Building No.6



Description

- ❖ The attached above pictures have elaborated the Plants and vegetation at the whole university and especially urge the n plantation of new plants and vegetation to aluminate the landscaping of the Air University.
- ❖ Total planted vegetation area: 7100 m²
- ❖ Total Area: 42,750m²
- ❖ Percentage area: 16 %(approx.)

Graphical Representation



SAMPLE

University : ...
Country : ...
Web Address : ...

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and/or community engagement (meter²) (SI.2)



Vegetation and plantation area (Kharian Campus)



Vegetation and plantation area (Kharian Campus)





Infrastructure	Area (m.sq)
Total Area	75858 m.sq
Forest Area	30344 m.sq

Description:

The above-mentioned table shows the total area and forest area of the campus.

Total area: 75858 m²

Forest area: 30344 m²

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

University : Air University Multan Campus

Country : Pakistan

Web Address : www.aumc.edu.pk

[1] Setting and Infrastructure (SI)

[1.9] Total area on campus covered in forest vegetation used for research, teaching, and community engagement (meter²) (SI.2)

SAMPLE



Description:

Approximately 30% of Air University Multan Campus is dedicated to forest vegetation, covering about 9 acres within the total 27-acre campus. This green space includes forests, green belts, lawns, and all planted trees, contributing significantly to the campus's natural environment and ecological balance. The plantation area, as shown in the Google Maps image, spans **36,421.7 square meters (9 acres)**, providing a lush and healthy environment for students, staff, and visitors.

The total distance or circumference of this green area measures approximately **392,040 square feet**, highlighting the extensive coverage of vegetation on campus. This forested space plays a crucial role in improving air quality, reducing noise pollution, and supporting local biodiversity. The university's commitment to preserving and expanding green spaces reflects its dedication to sustainability and creating a serene, environmentally friendly campus that benefits the entire university community.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):





















University : Air University
Affiliate college : Fazaia Bilquis College of Education for Women, PAF Nur Khan.
Country : Pakistan
Web Address : www.au.edu.pk

[1] Setting and Infrastructure (SI)

[1.9] Total Area on Campus Covered in Forest Vegetation (meter²)

Description:

The campus has lawns with abundant plantation but there is no designated forest vegetation area.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

College lawns**Hostel lawns**

Sustainability-focused projects (ongoing, completed, funded, or collaborative)

Air University Multan Campus demonstrates a strong commitment to sustainability through a range of impact-driven, collaborative projects that integrate environmental, social, and institutional dimensions. These sustainability-focused initiatives go beyond routine operations, reflecting a strategic approach to fostering long-term positive change within both the campus and the wider community. By engaging with external partners and addressing diverse societal needs, the university ensures that its sustainability efforts are inclusive, meaningful, and aligned with global development priorities.

One of the key initiatives is the Tree Plantation Drive conducted in collaboration with Allied Bank, which highlights the importance of institutional partnerships in advancing environmental sustainability. This project contributes to increased green cover, climate resilience, and ecological preservation, while also promoting shared responsibility between academia and industry. In addition, the Blood Donation Drives organized in 2025, including the October campaign, underscore the university's dedication to social sustainability and community health. These drives, conducted in collaboration with the Regional Blood Centre, play a vital role in supporting healthcare systems and saving lives. Furthermore, the Pre-Eid Welfare Drive reflects the institution's commitment to financial inclusion and social equity by providing monetary support to staff members, thereby fostering a culture of care and inclusivity within the campus community.

These initiatives align closely with several United Nations Sustainable Development Goals (SDGs), including SDG 3 (Good Health and Well-being), SDG 13 (Climate Action), SDG 10 (Reduced Inequalities), and SDG 17 (Partnerships for the Goals). Together, these projects illustrate how Air University Multan Campus effectively integrates environmental stewardship with social responsibility and collaborative engagement. By addressing multiple dimensions of sustainability, the university not only contributes to global SDG targets but also strengthens its role as a socially responsible and community-oriented institution.

Events details, attached SDGs, and pictures are provided below:

Blood Donation Drive at Air University Multan Campus

The Student Affairs Department organized a Blood Donation Drive at Air University Multan Campus on 20 October 2025 in collaboration with the Regional Blood Centre. The purpose of the drive was to promote the spirit of volunteerism, social responsibility, and humanitarian service among students.

Students, faculty members, and staff actively participated in the activity by donating blood to help patients in need. The medical team from the Regional Blood Centre ensured that all necessary medical procedures and safety measures were properly followed during the donation process. Participants were also guided about the importance of safe blood donation and how it plays a vital role in saving lives.

The initiative successfully raised awareness about the significance of blood donation and encouraged students to contribute towards community welfare. Such activities help develop a culture of empathy, compassion, and civic responsibility within the university community.

Aligned Sustainable Development Goals (SDGs):

- SDG 3 – Good Health and Well-being: Supporting healthcare systems by contributing to lifesaving blood supplies.
- SDG 4 – Quality Education: Raising awareness and educating students about health and social responsibility.
- SDG 17 – Partnerships for the Goals: Strengthening collaboration between the university and healthcare institutions for community service.







Blood Donation Drive at Air University Multan Campus (19-2-25)

Air University Multan Campus, in collaboration with the Regional Blood Centre, Government of Punjab, organized a blood donation drive to promote the spirit of social responsibility and humanitarian service. Students, faculty, and staff actively participated, donating blood to support patients in need, including those suffering from thalassemia, hemophilia, and other critical conditions. The primary objectives of the drive were to raise awareness about the importance of voluntary blood donation, ensure a safe and sufficient blood supply for hospitals, and encourage youth engagement in community welfare activities. This initiative aligns with the UN Sustainable Development Goals

(SDGs), particularly SDG 3 (Good Health and Well-Being) and SDG 17 (Partnerships for the Goals), by improving healthcare accessibility and fostering collaboration between educational institutions and government health agencies





Pre Eid Drive (14-3-25)

In the spirit of compassion and community support, a *Pre-Eid Drive* was organized at Air University Multan Campus to facilitate and honor the dedication of its lower staff. The initiative aimed to share the joy of Eid with those who play a vital role in the day-to-day functioning of the campus.

As part of this drive, cash amounts were distributed among 43 employees, acknowledging their hard work and extending a gesture of care and solidarity ahead of the Eid celebrations. This initiative reflects the university's commitment to inclusivity, employee welfare, and social responsibility.

Such efforts not only promote a culture of gratitude and unity but also align with the Sustainable Development Goals (SDGs), particularly SDG 1: No Poverty and SDG 10: Reduced Inequalities.





Tree Plantation Drive with Allied Bank – 16th May 2024

Air University Multan Campus, in collaboration with Allied Bank, organized a Tree Plantation Drive on May 16, 2024, to promote environmental sustainability and green initiatives. Faculty members, students, and representatives from Allied Bank actively participated in planting a variety of trees across the campus, reinforcing the importance of ecological conservation.

The event aimed to raise awareness about climate change, air purification, and the long-term benefits of afforestation. Participants were encouraged to take responsibility for nurturing the planted trees, ensuring their growth for a greener future.

Alignment with SDGs

The initiative aligns with the United Nations Sustainable Development Goals (SDGs) in the following ways:

SDG 13: Climate Action – The plantation drive contributes to reducing carbon footprints and combating climate change through afforestation.

SDG 15: Life on Land – Planting trees helps restore ecosystems, promote biodiversity, and prevent soil erosion.

SDG 17: Partnerships for the Goals – Collaboration with Allied Bank highlights the importance of corporate and academic partnerships in addressing global sustainability challenges.







Biodiversity conservation, green infrastructure, or campus greening activities

Air University Multan Campus is committed to strengthening biodiversity conservation and promoting campus greening through structured environmental initiatives that enhance ecological balance and sustainability awareness. These efforts are primarily driven through Tree Plantation Drives and associated green campus awareness campaigns, which collectively aim to improve the natural environment within the campus while fostering a culture of environmental responsibility among students and staff. By integrating biodiversity-focused practices into its sustainability agenda, the university actively contributes to creating a healthier, greener, and more resilient campus ecosystem.

The Tree Plantation Drives serve as a cornerstone of these biodiversity conservation efforts. Through the plantation of diverse tree species, the campus contributes to habitat creation, soil enrichment, and improved air quality. These activities support ecosystem restoration by reintroducing native and adaptive plant species that enhance ecological stability and resilience. In addition to environmental benefits, these initiatives also significantly contribute to campus beautification, creating a more aesthetically pleasing and conducive learning environment. The

active participation of students, faculty, and staff ensures that these drives are not merely symbolic but result in meaningful and measurable ecological improvements.

Alongside plantation activities, green campus awareness campaigns play a vital role in reinforcing the importance of biodiversity conservation. These awareness efforts educate the university community about the value of ecosystems, sustainable land use, and the role of vegetation in maintaining environmental balance. By encouraging responsible environmental behavior and promoting eco-friendly practices, the university ensures that sustainability becomes an integral part of campus culture. These initiatives also foster a sense of ownership and responsibility among students, motivating them to contribute actively toward environmental protection and conservation efforts.

These biodiversity-focused initiatives are strongly aligned with SDG 15 (Life on Land) and SDG 11 (Sustainable Cities and Communities), reflecting the university's dedication to preserving ecosystems and promoting sustainable urban and campus environments. Through continuous greening efforts and awareness campaigns, Air University Multan Campus demonstrates its long-term commitment to environmental sustainability and ecological restoration. These actions not only contribute to global sustainability targets but also help develop environmentally conscious individuals who are prepared to advocate for and implement sustainable practices in their future professional and personal lives.

The following are the related events held at the campus, along with SDG alignment, and supporting pictures are provided as evidence below:

Tree Plantation Drive with Allied Bank – 16th May 2024

Air University Multan Campus, in collaboration with Allied Bank, organized a Tree Plantation Drive on May 16, 2024, to promote environmental sustainability and green initiatives. Faculty members, students, and representatives from Allied Bank actively participated in planting a variety of trees across the campus, reinforcing the importance of ecological conservation.

The event aimed to raise awareness about climate change, air purification, and the long-term benefits of afforestation. Participants were encouraged to take responsibility for nurturing the planted trees, ensuring their growth for a greener future.

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SDG 15: Life on Land – Planting trees helps restore ecosystems, promote biodiversity, and prevent soil erosion.

SDG 17: Partnerships for the Goals – Collaboration with Allied Bank highlights the importance of corporate and academic partnerships in addressing global sustainability challenges.







Tree Plantation Drive at Air University Multan Campus

Air University Multan Campus organized a Tree Plantation Drive on February 27, 2025, as part of its commitment to environmental sustainability and community engagement. Faculty members, students, and administrative staff actively participated in planting trees across the campus to promote a greener environment.

Alignment with SDGs

The initiative aligns with the United Nations Sustainable Development Goals (SDGs), particularly:

SDG 13: Climate Action – By increasing green cover, the plantation drive contributes to reducing carbon footprints and mitigating climate change.

SDG 15: Life on Land – Enhancing biodiversity and restoring degraded land by promoting afforestation efforts.

SDG 11: Sustainable Cities and Communities – Contributing to a healthier and more sustainable urban ecosystem.





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