

# A Complete **Guide About** **SKILLED** **RECOGNISED** **GRADUATE** **VISA**

**GOLDEN OPPORTUNITY  
FOR ENGINEERS**



# AUSTRALIA



## GEOGRAPHY

6th largest country of the world (7.682 million sq. km)  
55th in population (25.5 million approx.)  
and most populated city Sydney (4.62 million approx.)  
Capital city is Canberra



## STATES / TERRITORIES

Australia divided into 6 states including **Western Australia, South Australia, Queensland, New South Wales, Victoria, and Tasmania**  
02 territories; Northern Territory (NT) and Australian Capital Territory (ACT)



## TIME ZONE

**There are 3 standard time zone in Australia:**  
Australian Eastern Standard Time (AEST)  
Australian Central Standard Time (ACST)  
Australian Western Standard Time (AWST)



## DAYLIGHT SAVING TIME

**05 Apr – 03 Oct** (5 hrs ahead from Pakistan)  
**04 Oct – 04 Apr** (6 hrs ahead from Pakistan)

**Western Australia (Perth)** 3 hrs ahead from Pakistan  
and daylight saving does not apply in this region



## CURRENCY

\$1 AUD = PKR 105 APPROX

# OVERVIEW

## SKILLED RECOGNISED GRADUATE VISA (SUBCLASS 476)

This visa allows recent **engineering graduates to live, work or study in Australia for 18 months**. You must have completed an engineering degree within the past 2 years.

- STAY: 18 months
- ALLOWED: Full Time Work / Study
- VISA FEES: \$ 405 AUD
- ENTRIES: Multiple
- PROCESSING TIME: 13 to 17 months - Officially



# WHY THIS VISA?

This is a treat for all recent **engineering graduates** who wish to gain **practical experience in Australia**.

## You can

- Work Full Time**
- Study MS or PhD**
- live anywhere in Australia**
- apply without bank statement**
- stay in Australia for 18 months**
- apply for any another visa to stay longer**
- include spouse or children in visa application**
- travel outside Australia and return as many times as you want till visa is valid**

Students can easily obtain useful work experience of working in an economically prosperous country and earn some handsome amount.

Undeniably, it is one of the most futuristic opportunity that unfolds itself for an opportunistic Doorway to Success for all graduates who enthusiastically wish to initiate a professional career.



## ELIGIBILITY

- Bachelors | Masters | PhD
- You must have completed Pakistan Engineering Council (PEC) accredited engineering degree in the past 2 years.
- You must be under 31 years of age
- You must have achieved overall 6 bands in IELTS
- You must meet health and character requirement

# ENGLISH LANGUAGE REQUIREMENT

Provide us evidence in the last 3 years you achieved

|   |   |
|---|---|
| <b>IELTS (Academic or General Test)</b> | Overall score of at least 6 with a minimum score of 5   |
| <b>PTE</b>                              | Overall score of at least 50 with a minimum score of 36   |
| <b>TOEFL iBT</b>                        | Total score of at least 64 with a minimum score of 4 for listening, 4 for reading, 14 for writing and 14 for speaking |
| <b>OET</b>                              | At least B for each of the 4 parts  |
| <b>Cambridge C1 Advanced Test</b>       | Overall score of at least 169 with a minimum score of at least 154 in each of the 4 test components                   |

*GEO Consultants is official partner of*

*AEO for IELTS test booking*

**BOOK A TEST**

[www.geoconsultants.pk/aeo](http://www.geoconsultants.pk/aeo)



# ELIGIBLE ENGINEERS

- ✓ Aerospace Engineers
- ✓ Architectural Engineers
- ✓ Avionics Engineers
- ✓ Bio-Medical Engineers
- ✓ Chemical Engineers
- ✓ Civil Engineers
- ✓ Computer Engineers
- ✓ Electrical Engineers
- ✓ Electronic Engineers
- ✓ Environmental Engineers
- ✓ Geoinformatic Engineers
- ✓ Geological Engineers
- ✓ Material Engineers
- ✓ Mechanical Engineers
- ✓ Mechatronic Engineers
- ✓ Mechatronics & Control Engineers
- ✓ Metallurgical & Material Engineers
- ✓ Mining Engineers
- ✓ Polymer Engineers
- ✓ Software Engineers
- ✓ Textile Engineers
- ✓ Transportation Engineers
- ✓ Urban Engineers
- ✓ Industrial & Manufacturing Engineers



**Pakistan Engineering Council**  
Regulating the Engineering Profession

You must have Pakistan Engineering Council  
(PEC) accreditation





[www.geoconsultants.pk](http://www.geoconsultants.pk)

# APPLY FOR THE VISA

You can apply for this visa by using the paper form or online. It's **easy to apply for a visa on your own**, but don't risk your future and time by saving little amount.

Save your future and consult with **GEO Consultants** to process visa applications

- ✓ 100% successful ratio
- ✓ Money Back Guarantee
- ✓ Visa Grant in less timeframe
- ✓ Expert in all kinds of Australian Visa







# DOCUMENT CHECKLIST

All documents (English and non-English) must be scanned in color.

1. Passport
2. Resume (CV)
3. Final Transcript
4. National Identity Card
5. Family Registration Certificate (FRC)
6. Evidence of English language (IELTS / PTE / TOEFL)

You can provide below documents within 28 days after lodging visa application

7. Police Clearance Certificate
8. Polio Certificate
9. Form 80
10. Photograph

**Note:**

*Medical Examination is required which can be done after visa lodgment.*



# AFTER VISA GRANT



You will get almost 6 months to plan **your travel date**



Your 18 months will **start from date of first arrival**



Buy **Health Cover from GEO Consultants** (starting from \$ 70 AUD /month) before arrival



Update your **Contact Details to GEO Consultants** within 7 days after reaching Australia


## ■ Our Free Services for clients

- Provide pre-departure tips
- Help in finding shared accommodation
- Guidance in securing Jobs
- Securing Admission in Professional Year – Engineering Program
- Securing Admission for Master's course
- Apply for Student Visa application
- Providing Advise for Permanent Residence pathways
- Arrange meeting with one of our Registered Migration Agent in Australia
- Keep you updated with new policies
- Introduce you with our other clients of Australia for better social networking
- Assist in booking cheapest Air Ticket



## OUR SUCCESSFUL STORIES




 Yasir Ahmed

 M.Sc. Electrical Engineering


 Capital University of Science and Technology, Islamabad

 <https://youtu.be/yKVq8h8sUhg>




 Meesum Hussain Zaidi

 B.E. Urban – Intake of Batch 2013


 NED University of Engineering and Technology, Karachi

 <https://youtu.be/DElaWDfzsyA>



 Muhammad Ali

 B.E. Materials – Intake of Batch 2013

 NED University of Engineering and Technology, Karachi

 <https://youtu.be/rjGCVLi5FIk>



 ABDULLAH

 Bachelor of Mechanical Engineering – Intake of Batch 2014

 Air University, Islamabad

 <https://youtu.be/zTJffXThqb4>



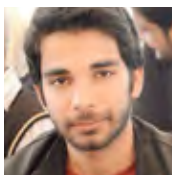


M Saram TAHIR

B.S. Electrical Engineering – Intake of Batch 2014

HITEC University, Taxila

[https://youtu.be/7W\\_ou2s0X6U](https://youtu.be/7W_ou2s0X6U)



M Moiz SAQIB

Bachelor of Mechanical Engineering – Intake of Batch 2014

Air University, Islamabad

<https://youtu.be/miz0cwRM8Ls>



Noman Malik

Bachelor of Mechanical Engineering – Intake of Batch 2014

Air University, Islamabad

[https://youtu.be/jgYquFS\\_Bzg](https://youtu.be/jgYquFS_Bzg)



Danish Majeed

Bachelor of Mechanical Engineering – Intake of Batch 2014

Air University, Islamabad

<https://youtu.be/ew0nKgAZREE>



M Usman ANSARI

B.S. Electrical Engineering – Intake of Batch 2014

Institute of Space Technology, Islamabad

<https://youtu.be/wH9P6C2IC6c>



Asad MEHMOOD

Electrical Engineering – Intake of Batch 2014

HITEC University, Taxila

[https://youtu.be/7W\\_ou2s0X6U](https://youtu.be/7W_ou2s0X6U)



Ahmad Abdullah

Mechanical Engineering – Intake of Batch 2014

Air University, Islamabad

<https://youtu.be/WZy5k9QarCg>



Najeeb Hussain

Electrical Engineering – Intake of Batch 2013

HITEC University, Taxila

<https://youtu.be/IC4LG20Spn0>



M Rafi Khan

Mechanical Engineering – Intake of Batch 2014

Air University, Islamabad

<https://youtu.be/A8MQDgcPfPI>



Sheeraz Iqbal

Materials Engineering – Intake of Batch 2014

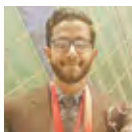
National University of Sciences and Technology, Islamabad



👤 Qaisar Abbas

📖 Materials Engineering - Intake of Batch 2014

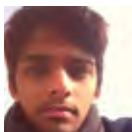
🏛️ National University of Sciences and Technology, Islamabad



👤 Habib Ur Rehman

📖 Materials Engineering - Intake of Batch 2014

🏛️ Institute of Space Technology, Islamabad



👤 Adrees

📖 Electrical (Electronics) Engineering - Intake of Batch 2014

🏛️ Islamic International Engineering College, Islamabad  
(Riphah International University, Islamabad)



👤 Talha Waheed

📖 Electrical Engineering - Intake of Batch 2014

🏛️ University of Central Punjab, Lahore



👤 Khurram Shahzad

📖 Mechanical Engineering - Intake of Batch 2014

🏛️ Air University, Islamabad



👤 Khirad Ali

📖 Electrical Engineering (Telecommunication) - Intake of Batch 2014

🏛️ Center for Advanced Studies in Engineering, Islamabad



Huzeffa Jamil



Materials Engineering - Intake of Batch 2013



NED University of Engineering and Technology, Karachi



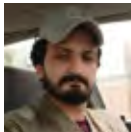
Zeeshan ABRAR



Mechanical Engineering - Intake of Batch 2014



Air University, Islamabad



Hamza Nawaz KHAN



Electrical (Electronics) Engineering - Intake of Batch 2013



COMSATS University, Islamabad (Abbottabad Campus)



Shahbaz Altaf



Mechanical Engineering - Intake of Batch 2014



HITEC University, Taxila



Araz Mehmood



Electrical Engineering - Intake of Batch 2014



Institute of Space Technology, Islamabad

# Facebook Reviews



**Sardar Khirad Khan** recommends GEO Consultants.

April 14 at 11:55 PM · 🌐

Alhamdulillah and thanks to GEO consultant team for getting me my visa on time and extension to the initial entry respectively. They helped me getting my visa within a moth after approaching them. They have a great team and they all have a very helping nature. I must say one's visa is confirmed after forwarding case over to you people. Thanks and best of luck for the future.



**Habib Ur Rehman** recommends GEO Consultants.

March 4 · 🌐

They are very professional and helpful. I got my visa in 1 month after handling the case to them. Try there services for your visa application. The staff is very supportive.



**Idrees Mirza** recommends GEO Consultants.

March 7 · 🌐

The GEO Consultants team is professional and very co-operative. The staff is very polite and cooperative in its conduct and offer full help with the visa processing.




**Mir Mahmood Jakhrani** recommends GEO Consultants.


January 20 · 🌐

I found them very professional and knowledgeable in guiding aspirants.






**Talha Waheed**  recommends GEO Consultants.



March 12 · 

Team Geo consultant is very helpful and professional. Received grant quickly after handling case. highly recommended.




**Fazeel Imtiaz**  recommends GEO Consultants.

February 9 · 

The Best Consultants in Whole Pakistan ! Very Professional Dealing   Although i m Planning to Submit my case through them in Future 😊




**Waqar Azeem**  recommends GEO Consultants.

November 29, 2019 · 

Great service very professional and friendly service  
I applied student visa and got it in the first attempt.  
Ms. Sobia is very professional and honestly advisor and guided u in your best option.  
Thanks for everything



**Khurram Shahzad**  recommends GEO Consultants.

February 28 · 

Very professional and helpful attitude. Got my visa in 14 days. I would highly recommend geo consultants. Very supportive staff.  
Regards.

info@geoconsultants.pk

SEGMENTS

THEATER

MONOLOGUE

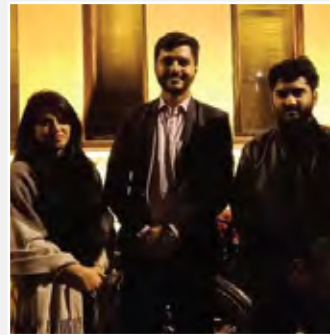
IVAT

Event

MAIN

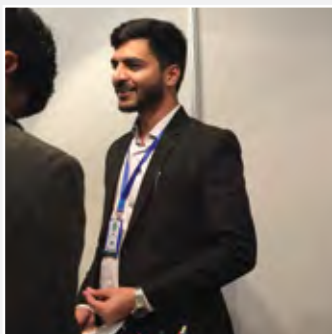
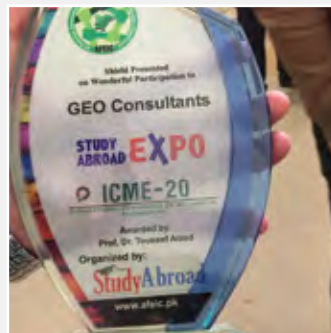
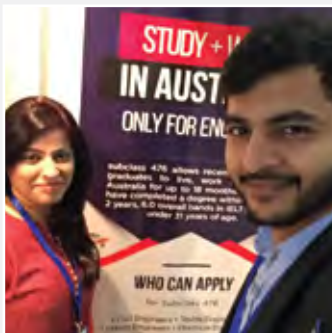
# STUDY ABROAD SEMINAR IN ISLAMABAD

📍 I-8 Markaz - Islamabad 📅 1st and 2nd February 2020



# STUDY ABROAD EXPO LAHORE

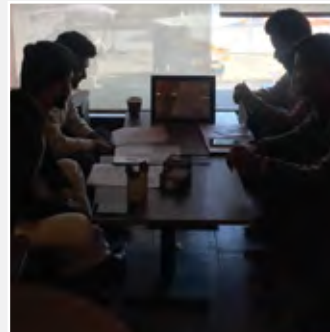
📍 UET Lahore 📅 29th and 30th Jan 2020





# STUDY IN EUROPE SEMINAR

📍 Dunkin Donat Karachi 📅 22nd December 2019





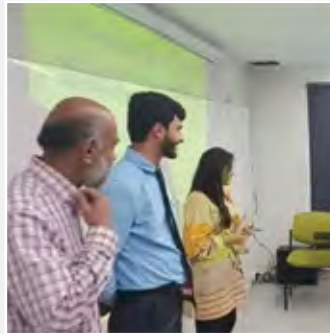
# RAISE THE CURTAIN

📍 NED University Karachi 📅 6th November 2019



# EDUCATION FAIR

📍 Dadabhoy Institute of Higher Education 📅 26th October 2019



# SPEC 19

📍 NED University Karachi 📅 27th June 2019



# SPEC 19 ORIENTATION

📍 NED University Karachi 📅 17th May 2019





# FAQs



**1 Can I apply if I am a Master's Degree holder?**

Engineering graduates with Bachelor's degree, Master's degree or PhD degree can apply to this visa

**2 Can I immediately apply to PR after Visa?**

This visa holds a pronounced opportunity for engineers if they are interested to seek PR in Australia the condition is fairly simple once you get this visa, you can easily apply for PR through state sponsorship visa or skilled immigration program

**3 Would I get a job in my relevant field?**

Yes in the due course you have plenty of time after visa awarded to explore opportunities that meets your interest But initially we suggest you to do any suitable job to familiarize yourself with Australian work culture it will also reflect positively on your resume and it would be easier for you to land a job in your relevant field Also it will broaden your perspective of working in different field

**4 Which city has more jobs opportunities?**

Obviously larger states and metropolitan cities has more opportunities but it depends on nature of field and type of work you are seeking for but you can visit various Australian jobs website in this regard to clarify your further confusion

**5 Do I have to show huge bank statement?**

This is a temporary visa holds a huge benefit of landing into a foreign country without having a job or showing your huge bank statements That is what in the best interest of engineers

**6 Can I extend this visa after 18 months? Or do I have to come back?**

This visa has great opportunity for engineers if they are willing to work vigorous in Australia but unfortunately this visa isn't extendable but you can convert it into various other visa to extend your stay in Australia



# ABOUT US

[www.geoconsultants.pk](http://www.geoconsultants.pk)

**GEO Consultants is one of the most thriving educational and immigration consultancy firms of Pakistan.**

It is an educational and immigration establishment which is headed by **Umar Arif (C.E.O and Founder of [www.visaconsultants.pk](http://www.visaconsultants.pk))** and **a Co-Founder Sobiya Rajpari**, to inculcate their holistic proficiencies to the benefit of thousands of people who wish to seek greener pastures of the abroad countries. It has been launched recently and so far, it has overpowered a huge following of eager students and enthusiastic individuals seeking to attain a better future to settle in an in a foreign country.

We have a quintessential team of legal advisors, **educational consultants and immigration experts** that have patronized hundreds of people with their valuable insight upon the queries related to the process of obtaining an immigration to pursue a futuristic opportunity of higher education. We have helped different people from various walks of life attain their lifelong aspirations and rendered them with our deep experience to carve a niche of their own by choosing the most appropriate educational path for their better future.

We cater to the demands of our clients and help them choose the best mode of immigration and visa applications and subclasses, to the most modernized countries of the world such as the UK, USA, Australia and Canada, pertaining to the specific requirement of every client on an individualistic front. We have been trained to deal with the diverse queries and cases of different personnel who wish to study and settle in the aforementioned countries and hence, due to our diligent efforts and unequalled class of ceaseless determination to fulfill the dreams of our clients, we have been gratified massively in a short spell of time. Our ubiquitously hailed motto lies the propitiously coined slogan "The World is waiting" and hence, we open the doors of success to the El Dorado of dreams through our establishment, Geo Consultants, which is sure to become one of the finest educational and immigration consultancy marques of Pakistan one day.



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