

ENGLISH FOR BUSINESS LIFE



<https://www.myfikirler.org/is-hayati-ve-firma-rehberi.html>

Muhittin Görmüş
Ankara University

Subjects

Reference Letter

Congress, symposiums, conferences, workshops

To apply for

- getting a job as a geological engineer to a company or institute, and
- having an education programme such as MSc, PhD

you may need a reference letter from someone who knows you very well in your career.

The following slide includes an example of a reference letter.

It shows it how to write and what it includes.

Sample Faculty Reference Letter

Dear [Name of Employer]:

This reference letter is provided at the written request of [name of student], who has asked me to serve as a reference on [his/her] behalf. It is my understanding that [name of student] is being considered by your organization for the position of [job title]. Please be advised that the information contained in this letter is confidential and should be treated as such. The information should not be disclosed to [name of student, if student has waived access] or anyone in your organization who would not be involved in the hiring decision regarding this individual. Additionally, the information should not be disclosed to anyone outside of your organization without the consent of the student.

I have known [name of student] for the past [number of months, semesters, years] as [he/she] has taken the following courses which I teach: [list courses, give brief description of content of course]. As [his/her] professor, I have had an opportunity to observe the student's participation and interaction in class and to evaluate the student's knowledge of the subject matter. I would rate the student's overall performance in these subjects as above average. This is evidenced by [his/her] grades—[state the grades if you have the student's written consent to disclose this information].

[One or two specific examples of the student's performance may be appropriate.] As part of [his/her] grade in [name of course], the student was required to prepare a paper. The paper was designed to measure the student's ability to research, to analyze the results of the research, and to write. [Discuss how the paper submitted by the student indicated to you the student's skills in these areas.] Based upon this, I rate the student's skills as excellent.

The one area in which the student performed above average was in [specify skill area, e.g., oral communications]. [Give specific example to support this.]

I believe the student would perform competently with your organization and has excellent potential if challenged.

If you would like to discuss this further, please feel free to contact me.

Sincerely
Signature

Name surname

Homework

Write a reference letter by using the same format in previous reference letter in slide 3.

The followings include some more examples for the reference letters

Director,
College of Arts and Sciences
University of Cincinnati
Subj: Recommendation Letter,

15.02.2020

Dear Sir/Madam,

I am writing this letter of recommendation in support of Mr. Yinal Huvaj's application to the MSc program at the College of Arts and Sciences, University of Cincinnati. I have known this applicant as he attended my undergraduate courses with great success. I believe that applicant has a good performance and no doubt about his curiosity and motivation through asking and searching. He is very kind and freindly giving a good personal behaviour. He does and likes to work with other students and he is able to contact both joint and independent research. I would rank the applicant within the upper 10% and recommend him for graduate work in your university.

Sincerely yours,

Prof.Dr. X X
Ankara University
Faculty of Engineering
Department of Geological Engineering
Telephone:
Mobile:
Fax:
e.mails:

24 July 2012

To Whom it May Concern,

I have the pleasure to write in support of my dear student, Mr. Evren Bektaş, born in 1985 in Tokat/Turkey. Evren studied in my classroom and laboratory programs for marine geology, english in business, and geological engineering design close to three years, between 2008 and 2010. He is a dedicated student and attended the classes with great success. He has long since become the most valuable member of my student-lab team, and a role model for his newer classmates.

I would like to take this opportunity to recommend Evren to your graduate/Ms. program with absolute confidence. Evren has made me proud, as his teacher, and I am sure will continue to do so as he grows in your program and beyond.

Sincerely,

Dr. xx
Professor,
Ankara University, Faculty of Engineering
Department of Geological Engineering
Ankara/Turkey

15 August 2012

To Whom it May Concern,

I have the pleasure to write this letter in support of my student, Mr. Şafak ÖZSARAÇ. He attended my undergraduate courses in marine geology, english in business and geological engineering design with both classroom and laboratory programs between 2006 and 2010. He is a dedicated student and attended the classes with success. He has long since become the a valuable member of my student-lab team, and a role model for his newer classmates.

I would like to take this opportunity to recommend ÖZSARAÇ to your graduate/Ms. program with absolute confidence. Özsarac has made me proud, as his teacher, and I am sure will continue to do so as he grows in your program and beyond.

Sincerely,

Prof. Dr. XX
Ankara University, Faculty of Engineering
Department of Geological Engineering
Ankara/Turkey



Ankara University
Engineering Faculty
Geological Engineering Department
06100 Tandođan/Ankara
mgormus@ankara.edu.tr
Tel: 90.312.2033345

LETTER OF RECOMMENDATION FOR XXX

To Whom It May Concern

It is with great pleasure I write this letter of recommendation for XXX, who was my Erasmus student in "Applied Stratigraphy" in the Autumn term of 2010-2011 while I was at the Süleyman Demirel University and as the Head of Department. XXX was, without question, one of the hard working MSc students I have taught at the university. I confirm that XXX participated in geological Erasmus exchange program at Süleyman Demirel University in Isparta in Turkey from September 2010 to February 2011.

During his six months period stay in Isparta, XXX was conscientious about his work, and attending class and laboratories. Because of his hard work, he consistently scored in the top percentages on all the exams and problem sets. His works demonstrate an attention to detail and an ability to integrate materials to create larger framework for discussion. He made intelligent and insightful contributions during full class discussion. He had a passion for field trips where he gained a lot of new experience and had a chance to see and try new practical methods in geology in use. Also feedback from my colleagues who thought him was positive.

XXX is not only an excellent student, but he is also personally delightful. He is as comfortable with himself as he is engaging, pleasant and humorous. As I got to know him over the semester I became more impressed by his character and disposition to work. Mr. XXX has excellent communication skills. His written work is both clear and concise, and interesting to read. He demonstrated his oral articulateness in his seminar presentations. His presentations proved that he is capable of carrying out scientific abilities in a logical and convincing manner as well as presenting the results to the public.

I wholeheartedly recommend XXX to any *future employment* in geology. I believe his strong academic abilities and clear dedication to duties and tasks will add a great deal to his job.

Please contact me if there is any other thing I can do on his behalf.

Sincerely,

Muhittin Gormus (Prof. Dr.)
Geology

Particularly in education programmes, reference letters may be asked to the person to whom you have referred in your application form.

The followings comprise some reference examples from education programmes.

Department of Geological Sciences
University of Missouri-Columbia
Personal Reference Form

Please return form to
Director of Graduate Studies
Department of Geological Sciences
101 Geological Sciences Building
University of Missouri-Columbia
Columbia, MO 65211-1380


Part 1 - to be completed by Applicant

Applicant Name:

Degree sought: M.Sc.

Yinal Nages HUVAJ

I waive I do not waive my right to have access to this Personal Reference Form.


Signature of Applicant

Part 2 - to be completed by Reference

The person named above is being considered for a graduate appointment and financial assistance in our department and we would appreciate your comments. Please fill out and return to the above address as soon as possible. If you desire, a standard personal letter of reference is also acceptable.

1. I do, do not know the applicant's academic abilities well enough to give him/her a recommendation.
I do recommend
2. In comparison with *other* students you have known in the same general field in the last five years, how do you rate this applicant on **General Scholarly Ability**?

Exceptional - a person who, in your experience, appears only every few years.

Outstanding - top 10%

Good - top 33%

Average - top 50%

Below average, but recommended for graduate study

Not recommended for graduate study

3. Some gifted individuals have only average academic records. Does the applicants' record reflect his/her ability and/or potential?

Yes, No. If you answer is "NO", please explain.

4. Would the applicant be able to function well as a teaching assistant in geology?

Yes, No, Don't know. Additional comments are welcome on this matter.

5. What is your estimate of the applicant's future performance in graduate school? (Give your views on such matters as academic performance, curiosity and motivation, personal behavior, ability to work with others, ability to conduct independent research, originality, desirable or undesirable traits, etc.; use a separate sheet of paper, if necessary).

He has a good performance and no doubt about his curiosity and motivation through asking and searching. He is very kind and friendly giving a good personal behavior. He does and he likes to work with other students and I believe he is able to conduct both joint and independent research. He looks shy at the beginning but by the time, is open and initiative.

Yes I would

6. I would, would not be pleased to have the applicant working on a thesis under my direction.

PROF. DR.
Position

ANKARA UNIVERSITY
Institution

Confidential Referee Report

Referee Reports are audited by Research Services.
Please note that References will not be accepted from hotmail accounts.

The Research Higher Degrees Sub Committee would appreciate receiving a brief confidential report from you on the candidate's capacity to undertake a higher degree by research program in the field of study outlined in the attached research proposal.

Candidate Name: XXXX
Proposed Course Name: PhD (Geology)

Referee's Name: Muhittin Görmüş
Current Position: Professor Dr.
Institution / Organisation: Ankara University, Geology Department, Ankara, Turkey

1. How do you know the candidate?

I became acquainted with XXX in Spring semester, 2012 while I was at Suleyman Demirel University as the Head of Department, Geology. I taught a course, "Advanced photogeology" (01JEO5102), which he also registered for. He is one of the outstanding students I have taught at the university. He is conscientious about his work and classes.

2. Please comment on the Candidate's capacity to undertake a higher degree by research

XXX is an intelligent student who pays attention to details and has an ability to integrate materials to create larger framework for discussion. He has an excellent communication skill. His written work is both clear and concise, and interesting to read. He demonstrated his oral articulateness in his seminar presentation titled "The geological and geochemical structures of geothermal systems", which is part of the requirements to complete his Masters by research programme. His presentation is one of the testaments to his ability of carrying out a scientific research in a logical and convincing manner including presenting the result to the public.

Warning – Uncontrolled when printed! The current version of this document is kept on the UB website.

Authorised by: RHDC: Application Procedures_04/Number
Maintained by: Research Services
Review Date: 2012

Original Issue: May 2004
Current Version: 08/08/2011
Page 1 of 2

Confidential Referee Report

Assessment Scale:

1	2	3	4	5	U/C
Strongly disagree	Disagree	Unsure	Agree	Strongly agree	Unable to comment

Assessment Category	Score
The student has the capability to be an independent thinker and has initiative	5
The student has enthusiasm for new knowledge	5
The student has the ability to think in a structured fashion	5
The student has the ability to organise tasks and time	5
The student has self-discipline and is conscientious	5
The student has the ability to communicate ideas	5
The student has the ability to write in a structured way	5

3. Please comment on the Candidate's Research Proposal

The proposal shows a clear cut of what he intends to do and how he will do it. However, the Major problem I believe he may encounter with the project is the availability of funds to carry out To the letter the aims of the study.]

4. English language skills, oral/written as applicable.

He has a very good understanding of the English language. He can understand and connect Information as well as synthesize ideas. His written English is near impeccable.

5. Please make any other comments which are pertinent to this application and/or candidate

Olayinka is not only an excellent student, but he is also personally delightful. He is as comfortable with Himself as he is engaging, pleasant and humorous. As I got to know him overtime, I became more Impressed by his character and disposition to work. I wholeheartedly recommend him as a prospective

Graduate student in your university. I believe his academic abilities and clear dedication to duties and tasks will add a great deal to the graduate school at the University of Ballarat.

Prof Dr. <u>Muhittin Görmüş</u>	Signed (please do not type your name this must be physically signed)	07/10/2013
Referee Name		Date

Referee Reports are audited by Research Services.
Please note that References will not be accepted from hotmail accounts.

Once completed, please return to
Research Services, University of Ballarat, P.O. Box 663, Ballarat VIC 3353
Fax: +61 3 5327 9602 Email Address: HDRresearch@ballarat.edu.au

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Authorised by: RHDC: Application Procedures_04/Number
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Review Date: 2012

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Page 2 of 2

Congress, symposiums, conferences, workshops

To introduce yourself to an employer, and to improve your knowledge in your subject, you have to follow symposiums, congress, conferences and workshops in both national and international.

- **Conferences, Meetings, Symposiums,**
 - **Workshops,**

- **What do you expect when attending international or national meetings, symposiums, conferences, workshops etc in the field of geosciences?**
 - a) while you are studying; undergraduate, graduate, Ms, PhD
 - b) while you have already a job or looking for another job
- -New books, journals, equipments, methods are displayed,
- -To meet people to discuss your technical and scientific needs, problems?
- To search for job,
- ?? What else?


**TMMOB
JEOLOJİ
MÜHENDİSLERİ
ODASI**

 62nd GEOLOGICAL CONGRESS OF TURKEY
APRIL 13-17, 2009 ANKARA


YENİ İPTAL ETMESİNDEN SONRA; DANIŞTAY MADENCİLİK

GeoSey

SEMİNERLER

KÜTÜPHANE

•Hakkımızda •Oda Organları •Mevzuat •Çalışmalar •Kurullar - Komisyonlar •Yayınlar •Hukuki Çalışmalar

TÜRKİYE JEOLOJİ KURULTAYI

English

Etkinlikler

- ▶ BİLDİRİ EKLEMEK İÇİN
- ▶ GENEL BİLGİLER
- ▶ DÜZENLEME KURULU
- ▶ BİLİMSEL KURUL
- ▶ KURULTAY OTURUM KONULARI
- ▶ BİLDİRİ VE POSTER SUNUMU
- ▶ BİLDİRİ FORMATI
- ▶ KURULTAYA KATILIM KOŞULLARI
- ▶ ÖNEMLİ TARİHLER
- ▶ KURULTAY YAZIŞMA ADRESİ
- ▶ YER VE TARİHLER
- ▶ KURULTAY DİLİ
- ▶ SERGİ VE SOSYAL-KÜLTÜREL ETKİNLİKLER
- ▶ II. ULUSLARARASI FOTOĞRAF YARIŞMASI
- ▶ OTELLER
- ▶ PROGRAM

▶▶ 62. TÜRKİYE JEOLOJİ KURULTAYI

>04.13.2009 - 04.17.2009 ()

KURULTAY PROGRAMI

YÖNERGELER

BİLDİRİ ÖZLERİ

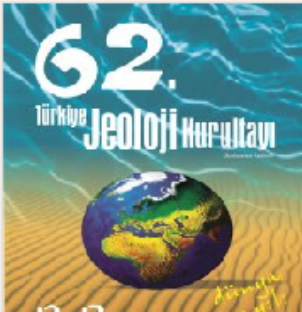
OTEL REZERVASYONU İÇİN

 BİLDİRİ GÖNDERMEK
İÇİN TIKLAYINIZ


KURULTAYA DAVET

Jeoloji Mühendisleri Odası 62. Türkiye Jeoloji Kurultayı'nı 13-17 Nisan 2009 tarihleri arasında düzenliyor. Toplantı, üç kıta ve iki okyanusun buluşma noktasında yer alan ve yerkürenin en ilginç bölgelerinden birini oluşturan Türkiye'nin jeolojisini konu edinirken yarım asırdan daha fazla bir süredir devam eden bir geleneği temsil ediyor. Bu iki okyanus halâ kaybolmamış okyanuslar iken, Türkiye sayıları halâ tartışmalı olan bir çok okyanusun da kalıntılarını içerir. Türkiyede jeoloji mühendisleri geleneksel yıllık toplantılarını Moğol kökenli bir kelime ile ifade ederler: *Kurultay*. Kurultay, Cengiz Han İmparatorluğundaki en yüksek divan olup bir çok görevlerinin yanı sıra Büyük Han'ı da seçerdi. Üye her nerede olursa olsun, hangi görevi yaparsa yapsın Kurultaya katılması zorunluydu. Örneğin, Ogeday Han öldüğünde, yeğeni Hulagu Orta Doğu'da bir takım operasyonları yönetiyordu. Tüm işlerini bırakıp, o anda Çinde olan kardeşi Kubilay gibi hemen Kurultaya gitti.

Bu durumda bizler bilimsel Kurultayları katılımı ve devamı zorunlu toplantılar olarak görüyoruz. Yılda en az bir kez de olsa herkesin zorunlu olarak bir araya geldiği bu toplantı değişik düşüncelerin, yeni verilerin ve hatta anekdotların aktarıldığı sağlıklı bilimsel ortamları yaratmaktadır. Her şeyden önemlisi, bu toplantılar sırasında bilim dünyasına henüz katılmış gençlerle bir araya gelmek, onların neler yaptıklarını, neler düşündüklerini öğrenmek bizlerin arzusudur. Gençlerden isteklerini, arzularını ve projelerini anlatmalarını istiyoruz. Bizler hakkındaki düşünceleri ile dünya çapında bilimin bu günkü konumu hakkında neler düşündüklerini de paylaşmak için ısrarcı olmak istiyoruz. Bu nedenle, Kurultaya ne kadar çok sayıda katılım sağlayabilirsek o kadar çok yararlı olacağız.



18 MAYIS PAZARTESİ

**TMMOB
JEOLOJİ
MUHENDİSLERİ
ODASI**62nd GEOLOGICAL CONGRESS OF TURKEY
APRIL 13-17, 2009 ANKARA

YENİ

MESİ'NİN MADEN YASASI'NDA YAPILAN DEĞİŞİKLİKLERİ

GeoGenç

SEMİNERLER

KÜTÜPHANE

*Hakkımızda

*Oda Organları

*Mevzuat

*Çalışmalar

*Kurullar - Komisyonlar

*Yayınlar

*Hukukî Çalışmalar

**TÜRKİYE JEOLOJİ KURULTAYI**

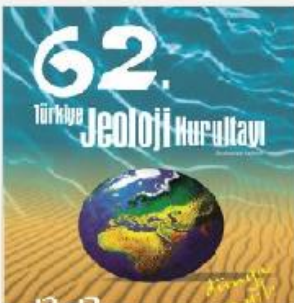
English

•Etkinlikler

- » BİLDİRİ EKLEMELERİ İÇİN
- » GENEL BİLGİLER
- » DÜZENLEME KURULU
- » BİLİMSEL KURUL
- » KURULTAY OTURUM KONULARI
- » BİLDİRİ VE POSTER SUNUMU
- » BİLDİRİ FORMATI
- » KURULTAYA KATILIM KOŞULLARI
- » ÖNEMLİ TARİHLER
- » KURULTAY YAZIŞMA ADRESİ
- » YER VE TARİHLER
- » KURULTAY DİLİ
- » SERGİ VE SOSYAL-KÜLTÜREL ETKİNLİKLER
- » II. ULUSLARARASI FOTOĞRAF YARIŞMASI
- » OTELLER
- » PROGRAM

» KURULTAY OTURUM KONULARI

1. Türkiye'nin Fosil Kayıtlarında Evrim Basamakları: Demir Altın
2. Ege Tektoniği: Laurent Jolivet
3. Neotektonik: Ali Koçyigit
4. Batı ve Orta Anadolu'da Neojen Tektoniği: Aral Okay, Gürol Seyitoglu ve Hasan Sözbilir
5. Anadolu Kenet Kusaklarının Tanımı ve Evrimi (Prekambriyen-Geç Eosen): Alastair Robertson, Aral Okay, Osman Parlak ve Timur Ustaömer
6. Evaporitler: Yatak Olusumu, Endüstriyel Gelişmeler ve Teknolojik Uygulamalar: Cahit Helvacı
7. Deniz ve Kıyı Jeolojisi: Namık Çagatay
8. Helenidler ile Torid/Pontitler Arasındaki Orojen Sistemlerinin Tektonostratigrafisi ve Jeodinamik İlişkileri: Dimitrios Papanikolaou
9. Pan-Afrikan'dan Alpine Kadar Metamorfizma ve Geodinamik Önemleri: Osman Candan, Donna L. Whitney ve Roland Oberhänsli
10. Kıtasal Faylar ve Büyük Depremler: Gözlemler, Yeni Vakıtlar ve Modelleme: Erhan Altınel ve Mustafa





10. Kıtasal Faylar ve Büyük Depremler: Gözlemler, Yeni Yaklaşımlar ve Modelleme: Erhan Altunel ve Mustapha Meghraoui
11. Göl Araştırmaları ve Türkiye Gölleri: Nizamettin Kazancı
12. Kültürel Jeoloji, Jeomiras ve Jeoturizm: Nizamettin Kazancı
13. Denizel Ortamlarda Jeolojik Tehlikeler: Naci Görür
14. Magmatizma: Ercan Aldanmaz
15. Geleceğin Kentleri için Mühendislik Jeolojisi ve Jeoteknik: Vedat Doyuran ve Resat Ulusay
16. Deprem Deformasyon Döngüsünün Jeodetik ve Jeolojik Gözlemleri: Fay Mekanizması ve Kabuk/Manto Reolojisi Üzerine Etkileri: Robert Reilinger
17. Paleosismoloji ve Arkeosismoloji: Serdar Akyüz ve Erhan Altunel
18. Türkiye Karbonat Havzaları: Baki Varol
19. Yerbilimlerinde Gaz Jeokimyası Uygulamaları: Nilgün Güleç
20. Manto Kökenli ve Kıtasal Kayaçların Jeokronolojisi ve İzotop Jeokimyası: Axel Gerdes ve Muharrem Satır
21. Anatolid-Torid Bloğundaki Kretase-Erken Tersiyer Olayları: Nesat Konak ve Yavuz Hakyemez
22. Ofiyolit Olusumu ve Yerleşmesi: Osman Parlak, Friedrich Koller ve Alastair Robertson
23. Tersiyer İri Bentik Foraminiferleri: Evrim, Biyostratigrafi, Paleoekoloji ve Paleobiyocografya: Ercan Özcan ve Gyorgy Less
24. Eski İklim/İklim Değişikliklerinin Jeolojik Kayıtları: Okan Tüysüz, İsmail Ömer Yılmaz ve Dominik Fleitmann
25. Ankara Mılanji: Kuzey Anadolu'da Yeralan Kretase Ofiyolitli Karışımı: Bora Roiav ve Yıldırım Dilek



YENİ → İKEMESİ'NİN MADEN YASASI'NDA YAPILAN DEĞİŞİKLİK

GeoGen

SEMİNERLER

KÜTÜPHANE

*Hakkimızda *Oda Organları *Mevzuat *Çalışmalar *Kurullar - Komisyonlar *Yayınlar *Hukuki Çalışmalar

→ TÜRKİYE JEOLOJİ KURULTAYI **English**

• Etkinlikler

- » BİLDİRİ EKLEMELER İÇİN
- » GENEL BİLGİLER
- » DÜZENLEME KURULU
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- » OTELLER
- » PROGRAM

» KURULTAYA KATILIM KOŞULLARI

Kurultay'da bildiri sunacak katılımcılardan kayıt ücreti alınmayacaktır. Kurultaya katılım ücreti Yurtiçi delegeler için 200 YTL, Yurtdışı delegeler için 100 Avro'dur.

Katılım ücreti; Kurultay Bildiriler Kitabı, Kurultay armağanlarını, ikramları ve sosyal-kültürel etkinliklerden indirimli yararlanmayı içermektedir.

Kurum ve Kuruluşlar, isim listesi göndermek suretiyle toplu delege kaydı yaptırabilirler.

Oda üyesi olmayan katılımcılar, katılım ücretini 16 Mart 2009 tarihine kadar Jeoloji Mühendisleri Odası Muhasebe birimine, ya da belirtilen banka hesaplarına yatırmalıdır. Ödenmiş ücretler iade edilmez.

Jeoloji Mühendisliği öğrencileri Kurultayı ücretsiz olarak izleyebilirler.

Ödeme Yöntemi

Kayıt ve fotoğraf yarışmasına katılım ücretleri için aşağıda verilen hesap numaraları kullanılmalıdır.



TMMOB Jeoloji Mühendisleri Odası
62. Türkiye Jeoloji Kurultayı
Türkiye Ziraat Bankası, Yenişehir Şubesi

Hesap No:

39775421-5001 (YTL)
39775421-5005 (Avro)
39775421-5004 (Dolar)



BAŞKANLARIMIZ

» KONGRE, SEMPOZYUM, KURULTAY, SEMİNER

Merkezlerimiz

SÜREKLİ EĞİTİM MERKEZİ

Odamız

HABERLER

EĞİTİM HABERLERİ

BASIN AÇIKLAMALARI

BASINDA ODAMIZ

GÖRSEL BASINDA ODAMIZ

KONGRE, SEMPOZYUM, SEMİNER

RAPORLAR

MESLEKİ-SEKTÖREL GÖRÜŞLER

RESMİ YAZIŞMALAR

YARGI KARARLARI

ÜYE PROFİLİ

YİTİRDİKLERİMİZ

Üye-Oda İşlemleri

ÜYELİK

ODA SİCİL BELGESİ FORMU

ADRES GÜNCELLEME FORMU

SMM-BÜRO TESCİL

SMMH-ÜCRETLER

HARÇ VE TEMİNAT LİSTESİ

6 / 7

1. Öğrenci Üye Kurultayı - (Düzenlendi)

27.02.2007 ()

TMMOB Maden Mühendisleri Odası, 1. Öğrenci Üye Kurultayı

The Gold - Metal of all Times (Altın: Tüm Zamanların Metali) - (Düzenlendi)

07.02.2007 ()

Uluslararası Bilimsel Teknik Konferansı 7-9 Haziran 2007 tarihinde Varna/Bulgaristan'da düzenlenecektir.

XII Balkan Cevher Hazırlama Kongresi - (Düzenlendi)

17.10.2006 ()

10-14 Haziran 2007 tarihlerinde Delphi, Yunanistan'da düzenlenecektir.

VIII. Bölgesel Kaya Mekaniği Sempozyumu KAYAMEK2006-ROCKMEC2006 - (Düzenlendi)

31.08.2006 ()

2-3 Kasım 2006 tarihlerinde İstanbul düzenlendi.

XXIII. International Mineral Processing Congress - (Düzenlendi)

18.08.2006 ()

XXIII. Uluslararası Cevher Hazırlama Kongresi 3-8 Eylül 2006 tarihleri arasında İstanbul Kültür ve Sergi Sarayı'nda düzenlendi.

11. Türkiye Harita Bilimsel ve Teknik Kurultayı - (Düzenlendi)

10.08.2006 ()

Nisan 2007'de Ankara'da gerçekleştirecektir

Dünden Bugüne Zonguldak'ta Madencilik Eğitimi - (Düzenlendi)

21.07.2006 ()

09-10 Kasım 2006, Zonguldak



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Tuesday, 28 October 09:00 – 18:30

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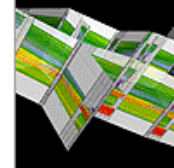
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1-3 Ekim 2009, Trabzon

Karadeniz Teknik Üniversitesi

Prof. Dr. Osman Turan Kültür ve Kongre Merkezi



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14. ULUSAL KİL SEMPOZYUMU

1-3 Ekim 2009, Trabzon
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Prof. Dr. Osman Turan Kültür ve Kongre Merkezi



Konular

Önceki Ulusal Kil Sempozyumlarında olduğu gibi tüm disiplinlerden Sempozyuma katılımlar memnuniyetle karşılanacaktır.

Sempozyumda aşağıda genel başlıkları verilen konular ana temaları oluşturacaktır:

- Killerin Kristal Kimyası ve Yapısı
- Killerin Fizikokimyasal Özellikleri
- Kil Mineralojisi ve Jeolojisi
- Killerin Oluşumları ve Paleortam
- Killerin Jeoteknik Özellikleri
- Killerin Karakterizasyonu
- Killerin Kolloid Özellikleri ve Yüzey Kimyaları
- İnorgano ve Organo Sütunlanmış Killer
- Kil ve Nanobilim
- Killerin Endüstride Kullanımı
- Toprakta Killer
- Tarım ve Hayvancılıkta Killer
- Paleosoller ve Paleoiklim
- Kil ve Sağlık
- Kil Mineralleri ve Çevre
- Killerin Zenginleştirilmesi
- Kil İzotop Jeokimyası
- Arkeolojide Kil
- Güzel Sanatlarda Kil
- Geleneksel Seramiklerde Kil
- Diğer Konular

Bilimsel program yukarıda belirtilen konularda oturumlar halinde olacaktır. Ayrıca, bilimsel program içerisinde çağrılı konuşmacılara da yer verilecektir.

Sempozyumda ařađıda genel bařlıkları verilen konular ana temaları oluřturacaktır:

- Killerin Kristal Kimyası ve Yapısı
- Killerin Fizikokimyasal Özellikleri
- Kil Mineralojisi ve Jeolojisi
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- Killerin Kolloid Özellikleri ve Yüzey Kimyaları
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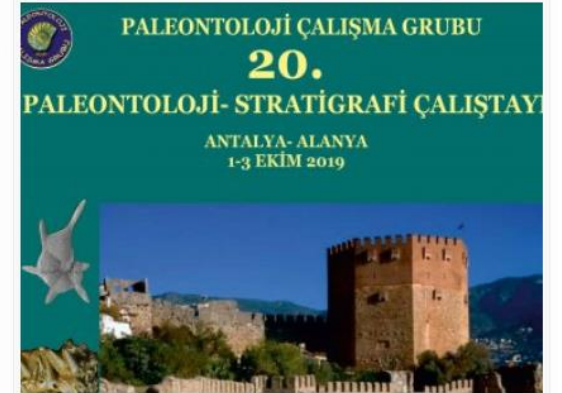
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20. PALEONTOLOJİ-STRATİGRAFI ÇALIŞTAYI

🕒 01.10.2019 - 03.10.2019 📍

GENEL BİLGİLER

Türkiye'de paleontoloji-stratigrafi çalışmalarını özendirmek, meslektaşlar arasında iletişim ve işbirliğini artırılmasını sağlamak, paleontoloji-stratigrafi eğitimi ve uygulamalarını geliştirmek, mesleki sorunları belirleyip çözüm yollarını araştırmak ve yeni teknik ve bilimsel gelişmeleri paylaşmak amacıyla, oluşturulan Paleontoloji Çalışma Grubunun her yıl düzenlediği çalıştayların bu yıl 20.cisi Antalya/Alanya`da gerçekleştirilecektir.





paleontoloji çalışma grubu - pcg.web.tr

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Paleontoloji Çalışma Grubu

[20. Paleontoloji-Stratigrafi Çalıştayı - Bildiri Özleri Kitabı](#)

[20. Paleontoloji-Stratigrafi Çalıştayı - Bildiri Özü Formatı](#)

[20. Paleontoloji-Stratigrafi Çalıştayı - Katılım Formu](#)

[20. Paleontoloji-Stratigrafi Çalıştayı - 1. Duyurusu](#)

[19. Paleontoloji-Stratigrafi Çalıştayı - Bildiri Özleri Kitabı](#)

[18. Paleontoloji-Stratigrafi Çalıştayı - Bildiri Özleri Kitabı](#)



Türkiye'de paleontoloji-stratigrafi çalışmalarını özendirmek, meslektaşlar arasında iletişim ve işbirliğini artırılmasını sağlamak, paleontoloji-stratigrafi eğitimi ve uygulamalarını geliştirmek, mesleki sorunları belirleyip çözüm yollarını araştırmak ve yeni teknik ve bilimsel gelişmeleri paylaşmak amacıyla, 29 Ekim 2000 tarihinde Alanya'da Ankara Üniversitesi Jeoloji Mühendisliği Bölümü ve TMMOB Jeoloji Mühendisleri Odası tarafından ortak düzenlenen I.Stratigrafi-Paleontoloji Workshop'unda (Çalıştay'ında) kurulan Paleontoloji Çalışma Grubu'nun web sitesine hoşgeldiniz.

Ayrıntılar

 02 Nisan 2016 tarihinde yayınlandı.

DUYURULAR (ANNOUNCEMENTS)

[20. Paleontoloji-Stratigrafi Çalıştayı - Bildiri Özü Formatı](#)

[20. Paleontoloji-Stratigrafi Çalıştayı - Katılım Formu](#)

[20. Paleontoloji-Stratigrafi Çalıştayı - 1. Duyurusu](#)

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There are five different approaches to access the programme in your preferred way:

- **Meeting Programme:** Online view of the oral and poster sub-sessions, their time and location, sorted **chronologically** by conference days, time blocks and programme groups;
- **Session Programme:** Online view of the sessions and their oral and poster sub-sessions, sorted by programme groups and session numbers;
- **Personal Programme:** Online tool to generate your own personal programme by selecting specific presentations or sessions. To be printed, saved in the Copernicus Office (for later recall or modification), or generated as PDF;
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EGU NEWS

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73. TÜRKİYE JEOLOJİ KURULTAYI

🕒 06.04.2020 - 10.04.2020 🌐

GENEL BİLGİLER

1947 yılından beri süregelen ve ülkemizin yer bilimleri alanındaki en köklü, saygın ve bilimsel organizasyonu olan Türkiye Jeoloji Kurultayı'nın yetmişikincisi 01- 05 Haziran 2020 tarihleri arasında MTA Genel Müdürlüğü Kültür Sitesi'nde gerçekleştirilecektir.

Kurultayın bu yıl öne çıkarılan ana teması "Jeoloji ve Jeopolitika"dır. Jeopolitika, devletlerin sınırları içerisindeki ve uluslararası arenadaki politik davranışlarını, coğrafi ve doğal nitelikleri çerçevesindeki değişkenler aracılığıyla anlamak, açıklamak ve geleceği tahmin etmek üzerine kurulu bir disiplin olarak tanımlanmaktadır. Dolayısıyla birbirinden ayrılmaz bir kavram birlikteliği oluşturan "jeoloji ve jeopolitika", devletlerin bulunduğu coğrafya ve sahip olduğu doğal kaynaklar (petrol, doğal gaz, metalik madenler, nadir toprak elementleri, su, çevre, yenilenebilir enerji vb.) çerçevesinde dış politikasını belirlemek için en önemli temeli oluşturmaktadır.

Düzenleme Kurulu olarak; jeoloji bilimleri ve bilhassa "Jeoloji ve Jeopolitika" konularıyla doğrudan ya da dolaylı ilgili olan tüm bilim insanlarını Kurultay'ımıza en samimi duygularımızla davet ediyoruz. Unutmayınız ki; 73. Kurultayımızın yerbilimleri

