

BOARD FOR PROFESSIONAL ENGINEERS, LAND SURVEYORS, AND GEOLOGISTS

BULLETIN



Please visit www.bpelsg.ca.gov for any COVID-19-related communications.

FEATURES

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Message from the Executive Officer

RICHARD B. MOORE, PLS

Where do I start? I realize there are literally thousands if not millions of people sharing a similar sentiment right now in an attempt to describe the impact from events that have transpired in the world since the Board's last *Bulletin* was published in early January 2020. Simply put, the Board has tried to maintain some

semblance of normal operations throughout these events. While the office has been closed to public access for safety and to comply with social distancing requirements, applications are still being received, accepted, and reviewed; licenses are still being issued where allowable; and complaints are still being received and investigated. I would like to thank the Board's staff, and those at Department of Consumer Affairs (DCA) who have assisted the Board with ensuring our operational responsibilities are being met throughout the unprecedented last several months. There were many bumps and hurdles toward establishing effective teleworking and shift arrangements, some of which are still being fine-tuned along the way, but for the most part, operations continued thanks to the efforts by those individuals.

One of the areas that affected licensing applicants the most was related to the cancellation of all national and state licensing examinations. The Board maintained constant communication with national and contract examination vendors in an effort to adjust as conditions changed, even when those changes occurred on a daily and even hourly basis. By the time this issue of the Bulletin is published, appointments for state exams are happening again, albeit in compliance with continued social distancing measures and less than optimal capacity at testing centers; but nonetheless, examinations are being administered again. On the national scene, both NCEES and ASBOG are finalizing arrangements during the fall 2020 paper/pencil-based administrations to accommodate all the candidates whose examinations were canceled in the spring. As someone who also had to apply in the past and has sat for licensing examinations, I can certainly understand the confusion and dismay being felt by applicants being prohibited from sitting for the necessary examinations and obtaining a license. I would also like to recognize the tremendous patience and fortitude applicants have shown with the Board and staff during this crisis. We are doing everything we can to make sure you have the opportunities to complete your licensing process.



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Message from the Executive Officer (continued from page 1)

On an even more somber note, the Board suddenly and tragically lost one of its own during this time. Robert Stockton, PE, civil engineer Board member since July 2012, passed away in May. All of us at the Board are truly very sad to lose Bob. If I may speak for others at the Board, he will be missed for quite some time.

The Board's plan is to move forward together in an effort to recognize Bob's desire for continuing to pursue improved operations at the Board by establishing a better application/licensing process; by maintaining appropriate fiscal responsibilities; by continuing to ensure that California applicants and licensees are represented on the national level with NCEES and ASBOG, and by continuing to ensure that disciplinary actions by the Board are handled in the most appropriate manner possible.

Board News

Remembering Bob Stockton

Members of our Board typically serve four to eight years on average. Despite the Board's long history and the number of Board member seats being increased to 15 within the last decade, the list of past Board members for any given position is surprisingly short in relation to the number of licenses issued during the Board's history. Some past Board members will be remembered for how active they were while serving the Board while others simply assume the responsibility on a quieter yet efficient level. basis for all land surveys in the northwest corner of California.



Bob crouching with other Board and staff members after a hike to the Humboldt Base and Meridian Initial Point, which is the

Bob with one of his many engineering reference books.

Robert Alan Stockton, Professional Civil Engineer license 33591, will be remembered for both of those examples along with many others. Bob, as we all knew him (simply Bob—a last name wasn't necessary), suddenly and tragically passed away May 13, 2020. Bob was originally appointed as the civil engineer Board member by Governor Edmund G. Brown Jr. in July 2012 and reappointed by Governor Brown in July 2015, serving as Board president for 2015-16. Additionally, Bob represented the California Board nationally at NCEES by serving on the Committee on Finances for several years. Bob always had the time to help those at the Board by assisting with monitoring long-range planning for budgets and providing his advice at strategic opportunities.

All of us at the Board were, and still are, in shock and sad at this unfortunate event. In many ways, Bob very successfully represented many of us simultaneously during his tenure on the Board—civil engineer; businessman; family man; community leader; colleague; confidant; adviser; friend; and Board member.

BOARD MEMBERS

President: Fel Amistad, Ph.D.

Vice President:

Steve Wilson, PLS, P.E.

Public Members:

Fel Amistad, Ph.D. **Duane Friel Andrew Hamilton** Kathy Jones Irish Coby King, Esq. Asha Malikh Brooks Lang Frank Ruffino

Professional Members:

Natalie Alavi, P.E. Alireza Asgari, Ph.D., P.E., S.E. Eric Johnson, P.E. Elizabeth Mathieson, P.G., CEG Mohammad Qureshi, Ph.D., P.E. Steve Wilson, PLS, P.E.

Executive Officer: Richard B. Moore, PLS **Assistant Executive Officer:** Nancy Eissler

Bulletin Editor: Brooke C. Phayer



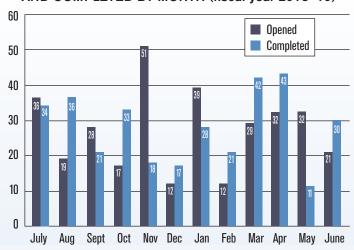
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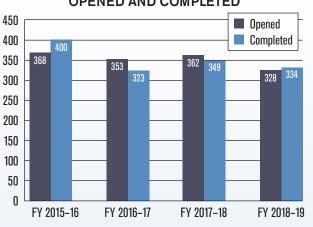
ENFORCEMENT UNIT REPORTS AND INFORMATION

This edition of the Board's *Bulletin* includes an annual update on the Board's enforcement-related actions throughout the past year. While the Board publishes enforcement actions quarterly in every edition, and current case load regularly in the Board's meeting materials, we hope that by providing this annual update, it provides another perspective that is beneficial to readers.

NUMBER OF COMPLAINT INVESTIGATIONS OPENED AND COMPLETED BY MONTH (fiscal year 2018–19)



COMPLAINT INVESTIGATIONS OPENED AND COMPLETED



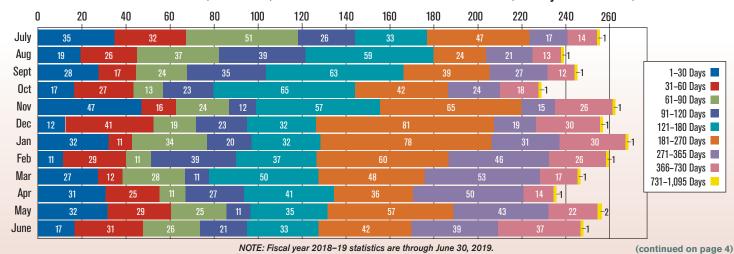
NUMBER OF OPEN (PENDING) COMPLAINT INVESTIGATIONS



AVERAGE DAYS FROM OPENING OF COMPLAINT INVESTIGATION TO COMPLETION OF INVESTIGATION



AGING OF OPEN (PENDING) COMPLAINT INVESTIGATION CASES (fiscal year 2018-19)

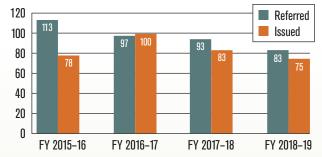


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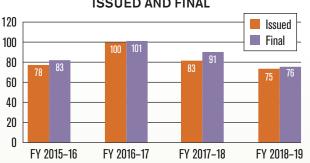
Enforcement Unit Reports and Information (continued from page 3) Closed (Closed with no action taken. Includes no violation/ **OUTCOME OF COMPLETED INVESTIGATIONS** insufficient evidence; compliance obtained; warning letter; other reason for closing without action 250 FY 2017-18 FY 2018-19 FY 2015-16 FY 2016-17 (e.g., subject deceased); resolved TOTAL: 349 TOTAL: 334 **TOTAL: 400** TOTAL: 323 after initial notification: referred 200 to district attorney with request to file criminal charges; and 150 mediated.) 100 Cite (Referred for issuance of citation.) 63% 63% 50 57% 21 FDA (Referred for formal disciplinary action.) 0 FY 2015-16 FY 2016-17 FY 2017-18 FY 2018-19

CITATIONS (INFORMAL ENFORCEMENT ACTIONS)

NUMBER OF COMPLAINT INVESTIGATIONS REFERRED AND NUMBER OF CITATIONS ISSUED

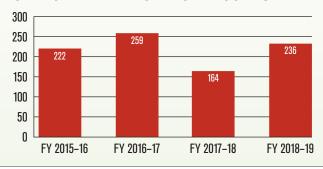


ISSUED AND FINAL



NUMBER OF CITATIONS

AVERAGE DAYS BETWEEN DATE OF ISSUANCE OF CITATION AND DATE CITATION BECOMES FINAL

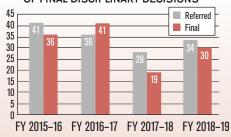


AVERAGE DAYS FROM OPENING OF COMPLAINT INVESTIGATION TO DATE CITATION BECOMES FINAL



FORMAL DISCIPLINARY ACTIONS AGAINST LICENSEES

NUMBER OF LICENSEES REFERRED FOR FORMAL DISCIPLINARY ACTION AND NUMBER OF FINAL DISCIPLINARY DECISIONS



AVERAGE DAYS FROM REFERRAL FOR FORMAL DISCIPLINARY ACTION TO EFFECTIVE DATE OF FINAL DECISION



AVERAGE DAYS FROM OPENING OF **COMPLAINT INVESTIGATION TO EFFECTIVE** DATE OF FINAL DECISION



NOTE: Fiscal year 2018-19 statistics are through June 30, 2019.



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Legislation and Regulation News and Updates

Every legislative session the Board tracks, analyzes, and if necessary, sponsors bills that potentially impact the Board's operations, the licensed professions the Board regulates, and the statutes that determine that authority. We consistently strive to identify, analyze, and advertise at public Board meetings the bills introduced that may change the landscape of our statutory authority. Currently, the Board has no sponsored bills for this legislative session. For more information on bills the Board is tracking, upcoming Board meetings and to download meeting materials, go to

www.bpelsg.ca.gov/about_us/meetings/index.shtml

Regulations

All information pertaining to rulemaking proposals can be found on the Board's website,

www.bpelsg.ca.gov/about_us/rulemaking.shtml.

Regulatory Proposal on Fee Changes

The Board proposes to amend sections 407, 410, and 3005 and to adopt section 3010 of Divisions 5 and 29 of Title 16 of the California Code of Regulations. This proposal is designed to enable the board to maintain its licensing, disciplinary, and oversight operations to protect California's consumers, while also ensuring any projected surpluses are within appropriate fund reserve limits. Additionally, the fee structure proposed will set effective policy decisions that foster an affordable path to licensure, align fees with the full cost of operational services, set fees to facilitate the effective administration of the board, and respond more efficiently to the needs of the public, applicants, and licensees. To be kept apprised of the status of this proposal as it moves

through the process, join the board's email subscriber list at www.dca.ca.gov/webapps/bpelsg/subscribe.php
or check the Board's

or check the Board's website.

In Memoriam

In celebration of the lives and contributions of the following professionals, BPELSG would like to recognize professionals licensed as engineers, land surveyors, or geologists who recently passed away. Below is a list of individuals who have departed January through March 2020. This list may not include all those who have recently passed away as we rely on information from the public, other licensees, and family members. Please contact BPELSG regarding individuals who have recently passed.

Name	License Number	Years of Service		
Engineers				
Samuel Ralph Colucci	M 39252	2		
Philip Patrick Crimmins	MT 298	54		
Gregory Lawrence Deeke	E 20351	7		
Norman Ross Dickinson	NU 1913	43		
David Victor Mac Collum	SF 90	45		
Robert Wilford Mannon	P 1135	60		
Jack Melbourne Meade	C 15172	55		
James Franklin Prescott	C 30788	41		
Glenn Robert Snyder	C 28635	43		
John Wayne Stillwell	E 10136	41		
Michael Anthony Taylor	C 22737	47		
Alan Venson Thompson	C 37505	37		
Richard Marvin Treidel	M 18463	43		
Bruce Hatch Wolfe	C 31005	41		
Richard John Zaloum	M 17329	45		
Land Surveyors				
Beau Jonathan Dorsett	L 8840	8		
Karl William Graham Jr.	L 3873	49		
Simon Dennison Hubble	L 6801	28		

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Get to Know Our Licensees

Kristy Riley, P.E., PMP, P.M./Hydraulic Engineer, Hydrologic Engineering Center, U.S. Army Corps of Engineers



Why did you become an engineer?

I always enjoyed science, math and problem solving. Going into engineering seemed to provide a career that would be challenging and fulfilling.

What attracted you to your field, and what positions have you held as you advanced your career?

My career thus far has been with the U.S. Army Corps of Engineers. I was attracted to water resources and the Corps has provided a wide range of opportunities to broaden my experience. I started my career in hydraulics, using computer models to simulate channel hydraulics and floodplain inundation. I then transitioned to water management, where I regulated reservoirs in the Western Cascades and upper Columbia River Basin. With a comprehensive background in both hydrology (understanding weather patterns for reservoir regulation) and hydraulics, I transitioned to my current position as a project manager for the Corp's Hydrologic Engineering Center (HEC), which is their nationwide center of expertise for hydrology and hydraulic engineering.

Do you have any family members or relatives in your field?

Yes, lots. My dad received degrees in chemical and environmental engineering; my sister is a civil engineer; my grandfather was an aeronautical engineer; and a couple of my uncles and cousins also received engineering degrees. My husband is a civil engineer as well.

Where did you attend school (post high school), and what degrees do you hold?

California Polytechnic State University, San Luis Obispo-Bachelor of Science in civil engineering. University of California, Davis-master's in civil and environmental engineering.

What value does your professional license represent to you, and how has it helped in your career?

My professional engineering license provides baseline credibility but it is much more than that. It was a goal set early on in my career, representing a qualified, responsible, and dedicated professional. Now, it represents a model for me as a professional, which is something to both uphold and respect. I can say that throughout my work, I continue to keep the license as a token of responsibility and something vital to the advancement of the profession. It's a backdrop but one that pushes me to go the extra mile to ensure that I'm doing the right thing, technically and ethically.

What are your responsibilities and duties in your current position?

At HEC, I have many responsibilities: My largest is as project manager for the Corps Water Management System, which is an innovative software package used nationwide by 36 Corps offices. It integrates a multitude of real-time riverine and reservoir data, other software packages, and outputs information to various stakeholders for reservoir decision-making. The program ingests real-time data, contains database storage, runs flow forecasting of watershed runoff, supports reservoir operational decisions, computes river profiles, presents inundated areas, and analyzes

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Get to Know Our Licensees (continued from page 6)

economic and life safety consequences. As the project manager, I coordinate and track various software enhancements and program maintenance efforts to support the Corps' Water Management Community of Practice. I also ensure monthly project performance by measuring budget commitments and schedule milestones, with responsibility to the Corps' HQ office in Washington and the U.S. Office of Management and Budget.

Briefly discuss the biggest challenges you face as an engineer, specifically noting changes in your field that you have seen since graduating from college.

Changes in historical weather patterns and more extreme hydrological conditions make reservoir regulation more challenging. Strong atmospheric rivers, extended periods of drought, and early spring freshets all highlight the need for agile reservoir regulations to better balance so many changing conditions. Dependent on hydrological and physical conditions, reservoir regulations should allow for optimal releases to best balance many different priorities—water supply, flood risk reduction, ecological flows, hydropower, recreation, water quality, etc.

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OUTREACH EVENTS: January-March 2020

KEY

ASCE American Society of Civil Engineers
APWA American Public Works Association
CalGeo California Geotechnical Engineering Association
SWE Society of Women Engineers
YMF Young Members Forum

JANUARY

January 7: Sacramento

CDM Smith corporate presentation to civil engineers by Natalie King.

January 7: Irvine

ASCE Orange County YMF presentation by Natalie King.



January 7: Sacramento, CLSA Land Survey Review
Presentation on the steps to licensure and the test plan by Ric
Moore and Dallas Sweeney.

January 9: San Diego, CLSA Land Survey Review
Presentation on the steps to licensure and the test plan by Ric
Moore and Dallas Sweeney.

January 10: *Cal Poly, San Luis Obispo*Electrical engineering path to licensure presentation by Mike Donelson.



January 23: Sacramento

Sacramento County surveyor industry meeting—Q&A session by Ric Moore and Dallas Sweeney.

January 24: Sacramento, Cal Recycle

Monument preservation and licensure requirements presentation by Ric Moore and Dallas Sweeney.

January 24–25: Fresno State University Geomatics Conference Presentation on the steps to licensure and the test plan by Ric Moore and Dallas Sweeney.

January 31–Feb 1: San Diego, SWE Regional Conference All disciplines presentation by Natalie King and Mike Donelson.

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Outreach Events (continued from page 8)

FEBRUARY

February 4: *Chico State University*Senior-level class presentation for civil and mechanical engineers by Natalie King and Mike Donelson.



February 11: Cal Poly, San Luis Obispo Geology Career Planning: The GIT and Professional Geologist License presentation by Laurie Racca.

February 12: Cal State, East Bay CLSA presentation on currents affairs of the profession by Ric Moore and Dallas Sweeney.

February 14: San Jose State Electrical/mechanical presentation on path to licensure by Mike Donelson.

February 18: Cal State, East Bay Geology Career Planning: The GIT and Professional Geologist License presentation by Laurie Racca.

February 21: CSU, Los Angeles

Electrical/mechanical presentation on path to licensure by Mike Donelson.



February 27: *CSU, Stanislaus*Geology Career Planning: The GIT and Professional Geologist License presentation by Laurie Racca.

February 28: San Diego State

Electrical/mechanical presentation on path to licensure by Mike Donelson

MARCH

March 3: Cal Poly, Pomona

Chemicals/materials presentation on path to licensure by Mike Donelson.



March 4: CSU. Fullerton

Geology Career Planning: The GIT and Professional Geologist License presentation by Laurie Racca.

Enforcement Actions

Citations Issued to Unlicensed Individuals: Fiscal Year 2019–20 (January-March)

Citations are an alternative to criminal prosecutions that the Board can use to enforce the laws prohibiting the unlicensed practice of engineering, land surveying, geology, and geophysics, or other activities for which a license is required. When a fine is levied with a citation, payment of the fine does not constitute admission of any violations charged but represents a satisfactory resolution of the matter pursuant to Business and Professions Code section 125.9(d). Code sections numbered in the 6700s, 7800s, and 8700s refer to the Business and Professions Code; those numbered in the 400s and 3000s refer to Title 16 of the California Code of Regulations. You can look up the code sections and read the laws on the Board's website, www.bpelsg.ca.gov/laws/index.shtml. All final citations are matters of public record. For a copy of the final citation order or if you have any questions, you may contact the Board's Enforcement Unit at BPELSG.Enforcement.Information@dca.ca.gov or (916) 263-2284. Please include the name of the cited person and the citation number in your request.

Cited Person	Citation No.	Violation Code Sections	Date Final	Fine Amount	Status of Fine
FINN, SEAN	10775-U	7872(a),(g)	3/26/2020	\$0	
HAWRANIK, CLAYTON	10800-U	6787(a),(g)	1/2/2020	\$1,000	
JERNIGAN, HARVEY	10813-U	8792(a)	2/28/2020	\$1,500	Paid
KIEWIT INFRASTRUCTURE WEST CO. (formerly KIEWIT PACIFIC CO.)	10711-U	6787(a),(g); 8792(a),(i)	3/22/2020	\$2,500	
KIEWIT INFRASTRUCTURE WEST CO. (formerly KIEWIT PACIFIC CO.)	10710-U	6787(a),(g); 8792(a),(i)	3/22/2020	\$5,000	
ORTEGA, ARCHIE	10811-U	8792(a)	2/5/2020	\$1,500	Paid
SOMMERS, WENDELL	10822-U	8792(a),(i)	3/27/2020	\$2,500	

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Enforcement Actions (continued from page 10)

Citations Issued to Licensees: Fiscal Year 2019–20 (January-March)

Citations are issued to licensed engineers, land surveyors, geologists, and geophysicists when the severity of a violation may not warrant suspension or revocation of the licensee's right to practice. When a fine is levied with a citation, payment of the fine does not constitute admission of any violations charged but represents a satisfactory resolution of the matter, pursuant to Business and Professions Code section 125.9(d). Code sections numbered in the 6700s, 7800s, and 8700s refer to the Business and Professions Code; those numbered in the 400s and 3000s refer to Title 16 of the California Code of Regulations. You can read the laws on the Board's website, www.bpelsg.ca.gov/laws/index.shtml. All final citations are matters of public record. For a copy of the final citation order or if you have any questions, you may contact the Board's Enforcement Unit at BPELSG.Enforcement.Information@dca.ca.gov or (916) 263-2284. Please include the name of the cited person and the citation number in your request.

Cited Person	Citation No.	Violation Code Section(s)	Date Final	Fine Amount	Status of Fine
BARZEGAR, LEON	10604-L	6735(a); 6738(i); 6749(a)(3),(4),(5)	1/26/2020	\$750	Paid
GREEN, TERRI	10809-L	8780.2(a)	1/21/2020	\$500	
GREENE, DALE	10723-L	8762(b)(2); 8780(b)	2/6/2020	\$1,000	Paid
HARO, ANTHONY	10816-L	8780(b)	3/6/2020	\$2,500	Paid
PUKKANASUT, JIRAYUS	10814-L	6749(a)(4),(5); 8792(a)	3/6/2020	\$1,500	Paid
QUENTIN, PETER	10808-L	8759(a); 8761(b)	1/21/2020	\$1,500	Paid
QUENTIN, PETER	10807-L	6749(a); 8759(a)	1/21/2020	\$2,500	Paid
REYES, JOSE	10759-L	6735(a); 6775(c)	2/14/2020	\$1,000	
ZHANG, QUGUANG	10810-L	8759(a); 8759(a)(3)	2/14/2020	\$1,000	Paid



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Enforcement Actions (continued from page 11)

Formal Administrative Disciplinary Decisions: Fiscal Year 2019–20 (January-March)

A formal disciplinary decision is considered formal administrative disciplinary action against a licensee. It results from the Board's adoption of a proposed decision prepared by an administrative law judge following a hearing, a stipulated settlement agreement, or a default decision following a full investigation and the filing of an accusation. An accusation is a formal legal document that notifies a licensee of the Board's charges and allegations of violations against the licensee and that requests a disciplinary order be issued. The licensee is entitled to contest the charges at a formal hearing before an administrative law judge or to agree to a stipulated settlement. A final disciplinary decision contains findings and determinations or statements of advisements, waivers, and culpability and a disciplinary order. If there are findings of violations, the order may include revocation or suspension of the license, a stayed revocation or suspension of the license with a probationary period and terms and conditions of probation, or a public reproval. In the alternative, the decision may find that no violations or violations of a de minimus nature occurred and order the dismissal of the accusation. All final disciplinary decisions are matters of public record. For a copy of the final decision or if you have any questions, you may contact the Board's Enforcement Unit at BPELSG.Enforcement.Information@dca.ca.gov or (916) 263-2284. Please include the name of the respondent and the case number in your request.

Respondent	Case Number	Effective Date	Disciplinary Order
LAI, SAI-WING	1095-A	2/20/2020	Revocation, Stayed; Probation
NELSON, CHRIS DONALD	1176-A	2/20/2020	Public Reproval





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National Association News



October 2020 Exam Administration Updates

As posted to NCEES.org on April 14:

The cancellation of the April 2020 paper-and-pencil examination administration impacted approximately 16,000 examinees. To accommodate these examinees, the format of the October 2020 exam administration will be modified as detailed below.

Exam administration format

Registration for the October 2020 paper-and-pencil exam administration opened at 10 a.m. EDT on June 1 and will close at 3 p.m. EDT on August 20. The exam administration will take place over two days—Thursday, October 22 and Friday, October 23. Please note that exams usually offered once a year during the April administration will be offered in October. Exams will be administered on the day assigned as follows:

Thursday, October 22

Civil: Geotechnical

Civil: Transportation

Civil: Water Resources and Environmental

SE Vertical Forces Bridges SE Vertical Forces Buildings

Friday, October 23

Agricultural and Biological Engineering

Architectural Engineering

Civil: Construction

Civil: Structural

Control Systems

Electrical and Computer: Computer Engineering

Electrical and Computer: Electronics, Controls, and

Communications

Electrical and Computer: Power

Metallurgical and Materials

Mining and Mineral Processing

Naval Architecture and Marine

SE Lateral Forces Bridges

SE Lateral Forces Buildings

All sites for the October 2020 exam administration must operate in compliance with capacity and social distancing requirements. In most cases, this will reduce the number of examinees that can be accommodated at an exam site. Examinees will be allowed to complete the registration process only when a seat is available for their selected site. Capacity and social distancing requirements are subject to change at any time. Any changes that require a further reduction in capacity may result in the cancellation of your exam registration. Please be aware that every effort will be made to accommodate all registered examinees in a manner that protects the health and safety of everyone involved.

Appointments are limited and available on a first-come, first-served basis. Examinees who need to schedule or reschedule an appointment should do so as soon as possible through their MyNCEES account for the best availability. Only open test centers will appear in your search.

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Board Speakers Available

BPELSG continues its efforts to reach out to groups interested in any of the broad array of BPELSG functions. As part of this outreach effort, we have speakers available to present at meetings and events. Speakers include Executive Officer Ric Moore, PLS; Assistant Executive Officer Nancy Eissler; Enforcement Manager Tiffany Criswell; Senior Engineering Registrars Natalie King, P.E., and Mike Donelson, P.E.; Senior Land Surveyor Registrar Dallas Sweeney, PLS; and Senior Geology Registrar Laurie Racca, P.G.

Our Enforcement, Licensing, Examination, and Outreach units all have speakers authorized to represent BPELSG. To request a speaker, we will need the following information: size of group, location, time, length and type of presentation, and proposed subject matter. Appropriate advance notice is always appreciated. Current and former BPELSG members may also appear on BPELSG's behalf, depending on availability.

For more information, contact BPELSG outreach coordinator Brooke Phayer at **Brooke.Phayer@dca.ca.gov**.

Contact Us

California Board for Professional Engineers, Land Surveyors, and Geologists 2535 Capitol Oaks Drive, Suite 300, Sacramento, CA 95833

1			
ADMINISTRATION			
Executive Officer	Ric Moore	(916) 263-2222	
Assistant Executive Officer	Nancy Eissler	(916) 263-2222	
ENFORCEMENT AND COMPLAINTS		(916) 263-2284	
FINGERPRINTING		(916) 263-2325	
LICENSURE AND CERTIFICATION QUALIFICATIONS OR APPLICATIONS			
EIT(FE), LSIT(FS), GIT(FG) Certifications		(916) 263-2222	
PE Licensure Qualifications or Applications		(916) 263-2222	
PLS Licensure Qualifications or Applications		(916) 263-2222	
All Geologists and Geophysicists		(916) 263-2222	
LICENSE RENEWAL	Vicki Kereszt	(916) 263-2268	
OUTREACH	Brooke Phayer	brooke.phayer@dca.ca.gov	
SENIOR REGISTRARS (FOR PROFESSIONAL LICENSES)			
Engineers (Civil, Structural, Traffic, and Geotechnical)	Natalie King, P.E.	(916) 263-2222	
Engineers (Other Than Civil, Structural, Traffic, and Geotechnical)	Michael Donelson, P.E.	(916) 572-2248	
Geologists and Geophysicists	Laurie Racca, P.G.	(916) 263-2406	
Land Surveyors	Dallas Sweeney, PLS	(916) 263-2271	
WEBMASTER	Celina Calderone	(916) 263-2230	

BPELSG Subscribers List Reminder

Receiving email notifications regarding meetings, legislation, or e-news from BPELSG couldn't be easier. Simply join our subscribers list on BPELSG's website. You will then be connected to new editions of the *Bulletin*, notified when BPELSG holds meetings, and receive information related to consumers, candidates, or licensees.

Joining the subscribers list can be done in just a few easy steps:

- 1. Visit BPELSG's website at www.bpelsg.ca.gov.
- 2. Click on "Subscribe to the Board's Email List" in the "Quick Hits" section.
- 3. Enter your email address and the specified text or audio link to validate submission of your data.
- 4. Click on "Submit," then you will receive a confirmation email.





TAKETHE CENSUS TODAY!

(844) 330-2020

CALIFORNIACENSUS.ORG

Board Calendar

July

7/4: Independence Day-Board

office closed

7/6: PG/PGp re-exam final filing

date (fall 2020 exams)

August

8/20: Board meeting via teleconference

September

9/7: Labor Day-Board office closed

Continuous Testing Exams:

CA Civil: Seismic Principles Exam and Engineering Surveying Exam; NCEES PS, Chemical, and FE/FS



BOARD FOR PROFESSIONAL ENGINEERS, LAND SURVEYORS, AND GEOLOGISTS





Social Media: BPELSG Facebook and Twitter Pages

BPELSG is asking for your help in getting the word out regarding the launch of its Facebook and Twitter pages. BPELSG is now posting information of interest to postsecondary institutions and students on a regular basis. This information includes regulatory changes, updates to our website, interesting articles, useful resources, and a host of other BPELSG-related data.

For those institutions that communicate with students through email or some other means, we invite you to share this information with them. BPELSG is anxious to use these social media outlets as an ongoing way to reach our stakeholders. Thank you for your assistance in spreading the word.

Please take a few minutes to like us on Facebook and follow us on Twitter:



Facebook—www.facebook.com/pages/The-Board-for-Professional-Engineers-Land-Surveyors-and-Geologists/107020752801578



Twitter—twitter.com/CA_Engineers



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