

CRATER LAKE OREGON STATE UNIVERSITY

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Is there a fee to get into Crater Lake? Although an entrance fee or NPS pass is required to enter Crater Lake National Park, vehicle reservations are not needed. You are encouraged to pay the entrance fee or purchase an NPS pass before arriving to save time, but you may also purchase passes at any entrance station upon arrival.

Is it hard to get to Crater Lake? Getting to Crater Lake National Park Most visitors fly into Portland (PDX) and then drive five hours south to the park's north entrance. Alternatively, you could take a regional flight from Portland to Medford (MFR) or Redmond (RDM) and drive about two hours to the park.

What is special about Crater Lake Oregon? Scientists marvel at its purity—fed by rain and snow, it's the deepest lake in the USA and one of the most pristine on Earth. Artists, photographers, and sightseers gaze in wonder at its blue water and stunning setting atop the Cascade Mountain Range.

What city is closest to Crater Lake Oregon? Where to stay at Crater Lake National Park. There are several towns within a day-trip distance of Crater Lake—most notably Klamath Falls, Medford, and Ashland—that all make for cool basecamps if you're exploring the wider region.

Why can't i swim in Crater Lake? Keep in mind that Crater Lake is accessible only from about June 15 through September 15 of each year due to our extreme snow conditions. Earlier or later dives may be possible, but cannot be guaranteed due to the variability of our weather.

Can you sleep in your car at Crater Lake? During the winter months, all overnight vehicles must be left at Park Headquarters located three miles below the rim. In the summer, vehicles may be left at designated trailhead parking areas or nearby pullouts. A valid park entrance pass and backcountry camping parking permit must be displayed on your dashboard.

When should you not go to Crater Lake? The park has more than 90 miles of hiking trails, but in May and June they are typically covered by deep snow. When snow-covered, most trails are either too difficult to follow, or too dangerous.

What is a problem in Crater Lake? Air Quality at Crater Lake National Park Air pollution from these sources has the potential to harm the park's natural and scenic resources such as vegetation, surface waters, and visibility.

Is there a train from Portland to Crater Lake? The best way to get from Portland to Crater Lake National Park without a car is to train and taxi which takes 6h 47m and costs \$150 - \$280. How long does it take to get from Portland to Crater Lake National Park? It takes approximately 6h 47m to get from Portland to Crater Lake National Park, including transfers.

What are the 7 wonders of Oregon? The 7 Wonders of Oregon features seven iconic natural wonders of Oregon: the Oregon Coast, Mt. Hood, the Columbia River Gorge, Crater Lake, the Painted Hills, the Wallowas and Smith Rock.

Is Crater Lake drinkable? Why doesn't the park just use the water in Crater Lake? Consuming Crater Lake water would conflict with the park's mission to preserve the lake. The park's water claim for the lake is for the preservation and protection of all natural habitats and the conservation of scenery. It is not for human consumption.

How many waterfalls are at Crater Lake? There are three primary waterfalls within the park's borders including Vidae Falls, Plaikni Falls & Duwee Falls.

What lives in Crater Lake Oregon? The most common animals observed around Rim Drive are golden-mantled ground squirrels, Canada jays and an assortment of butterflies and bees. Black bear sightings are more common in autumn and late spring when animals are waking up or getting ready to hibernate.

What is the closest major airport to Crater Lake Oregon? The nearest airport to Crater Lake National Park is Medford (MFR). However, there are better options for getting to Crater Lake National Park. You can take a bus from Portland (PDX) to Crater Lake National Park via Bend and Beaver Marsh in around 7h 32m.

How deep is Crater Lake in the state of Oregon? Crater Lake, at 1,943 feet (592 meters) deep, is one of the deepest lakes in the world and the deepest in the United States. The lake averages more than five miles (8 km) in diameter, and is surrounded by steep rock walls that rise up to 2000 feet (600 meters) above the lake's surface.

What is the controversy with Crater Lake? Allegations against Crater Lake Hospitality included inadequate facility maintenance, insufficient staff training, substandard living and working conditions and reports of sexual assault and harassment among staff.

Why were there no fish in Crater Lake? Crater Lake was naturally barren of fish until park founder William Steel first stocked Crater Lake with trout fingerlings in 1888 to "improve" recreational opportunities. Despite altering the lake's natural condition, introductions of non-native fish continued until 1941, when stocking the lake ended.

Has anyone fallen in Crater Lake? (AP) — A 20-year-old man from Florida is dead after tumbling up to 70 feet down a steep cliff in Crater Lake National Park in Oregon. The Mail Tribune reports (<http://bit.ly/2titSxw>) the accident happened around 5:45 a.m. Tuesday when the man walked out onto a rocky point and the rocks broke loose.

Are there grizzly bears in Crater Lake? Although grizzlies have been absent for more than a century at Crater Lake, local populations of black bears (*Ursus americanus*) are sometimes forced to depend on whitebark pine nuts in order to survive the snowy winters.

What is not allowed at Crater Lake? Swimming or wading within 50 feet of any boat, boat dock or buoy on Crater Lake is prohibited, except that swimming is allowed from the public boat dock on Wizard Island when not in use by park boats.

Is there cell phone service in Crater Lake? There are no cell towers in the park. Cell service is random in areas around Rim Village and the overlooks along Rim Drive. Crater Lake Lodge offers wifi only for their guests.

What are the hazards of Crater Lake? Landslide and rockfall hazards at Crater Lake. Landslides or rock falls could be triggered within Crater Lake caldera by earthquakes or by renewed volcanic activity.

How cold is the bottom of Crater Lake? How cold is the water? The average temperature (below 300 feet deep) is 38°. In the summer, the surface can warm up to 55° or 60°.

Can you get altitude sickness at Crater Lake? With an altitude of just below 5000 it is already a serious climb, although during July-August the trail is not technical. You need to be in good physical form and keep the impact of altitude + possible altitude sickness in mind. Crater lake is gorgeous and climb is totally worth it.

Is Crater Lake worth a day trip? Definitely worth the visit. I don't know that it tops the charts of my favorite national parks, but we were limited with what we were able to do because of the road closures. We spent about 2 hours in the park, which seemed sufficient for not being able to do much.

What are the rules for Crater Lake? Do not drink water from park streams or from the lake without properly treating it. Pack out all garbage and leave a clean camp. No hiking is permitted inside the rim except on the Cleetwood Trail. Climbing is prohibited everywhere inside the rim.

What is the best entrance to Crater Lake? There are three ways into Crater Lake National Park, the most convenient being from the west and south on Ore. 62, which runs through the southwest corner of the park. To get to the park's west entrance, drive northeast from Medford 75 miles on Ore. 62.

How much time do you need at Crater Lake? Of course, with so many hiking trails and blue beauty views that'll never bore you there's no punishment in staying a bit longer than 2 days. In fact, you could even hike some miles of that famous Pacific Crest Trail if that's something you've always wanted to do. The PCT leads in the valley right next to the crater.

What is the best month to visit Crater Lake Oregon? The most popular months to visit Crater Lake are July, August, and September. That's when the park's roads, trails, and facilities are usually fully open. May and June are months of transition in the park, as winter slowly gives way to summer.

Can I drink Crater Lake water? Why doesn't the park just use the water in Crater Lake? Consuming Crater Lake water would conflict with the park's mission to preserve the lake. The park's water claim for the lake is for the preservation and protection of all natural habitats and the conservation of scenery. It is not for human consumption.

Is Crater Lake crowded? More people visited Crater Lake in 2023 than the year prior, but the beautiful national park still saw moderate crowds by recent standards.

Are there grizzly bears at Crater Lake? Although grizzlies have been absent for more than a century at Crater Lake, local populations of black bears (*Ursus americanus*) are sometimes forced to depend on whitebark pine nuts in order to survive the snowy winters.

Can you carry a gun in Crater Lake? As of February 2010, federal law (Section 512 of the Credit Card Accountability Responsibility and Disclosure Act of 2009, P.L. 111-24, 123 Stat. 1764-65) allows people who can legally possess firearms under applicable federal, state, and local laws to legally possess firearms in this park.

Is there cell service in Crater Lake? Phone & Internet There are no cell towers in the park. Cell service is random in areas around Rim Village and the overlooks along Rim Drive. Crater Lake Lodge offers wifi only for their guests.

Can I swim in Crater Lake? Visit the Lake Cleetwood Cove Trail is the only legal access to the shore of Crater Lake. Depending on snow conditions, the trail is usually open from mid-June to late October. Swimming, wading and fishing are permitted in the lake.

Is there a train from Portland to Crater Lake? The best way to get from Portland to Crater Lake National Park without a car is to train and taxi which takes 6h 47m and costs \$150 - \$280. How long does it take to get from Portland to Crater Lake National Park? It takes approximately 6h 47m to get from Portland to Crater Lake

National Park, including transfers.

Why is Crater Lake so popular? Widely known for its rich blue color and extreme clarity, which averages 102 ft (31m) deep, Crater Lake is the deepest lake in the United States. It is one of the top ten deepest in the world.

How difficult is the drive to Crater Lake? Get to know this 50.1-mile loop trail near Diamond Lake, Oregon. Generally considered a moderately challenging route.

Do you need a reservation for Crater Lake? Crater Lake National Park is Open Year-round Reservations are not required to enter the park, however an entry fee or pass is necessary. With an average snowfall of 41 ft (13.5 m) the park is covered by snow most of the year.

Can you sleep at Crater Lake? Lodging and Camping The lodge is typically open mid-May through early-October and is managed by Explor Crater Lake. Learn how to reserve a room. The Cabins at Mazama Village are typically open mid-May to late September, & are managed by Explor Crater Lake.

Self Assessment Questionnaire: Work and Income

To help individuals determine their eligibility for government benefits or assistance programs, Work and Income (WIN) agencies often distribute self-assessment questionnaires. These questionnaires assess various aspects of a person's financial and personal circumstances to provide an initial screening for potential eligibility.

Questions Related to Income

- **What is your monthly gross income?** This includes all sources of income, such as wages, salaries, self-employment earnings, and government assistance.
- **What are your deductible expenses?** These may include child support payments, alimony, and mandatory union dues.
- **What is your net income?** This is calculated by subtracting deductible expenses from your gross income.

Questions Related to Assets

- **What are your accessible liquid assets?** This includes cash, checking and savings accounts, and investments that can be easily converted to cash.
- **What are your non-accessible assets?** This includes real estate, vehicles, and personal belongings.

Questions Related to Household Composition and Expenses

- **How many people live in your household?** Include yourself and any dependents.
- **What are your monthly housing expenses?** This includes rent or mortgage, utilities, and property taxes.
- **What are your monthly food expenses?** Provide an estimate of your monthly grocery and dining out costs.

Questions Related to Employment and Disability

- **Are you currently employed?** If yes, provide details about your job, including income and hours worked.
- **Have you been diagnosed with a disability?** If yes, provide information about the disability and how it affects your ability to work.

Questions Related to Personal Circumstances

- **Are you a single parent?**
- **Do you have any special needs or medical expenses?**
- **Have you ever been convicted of a crime?**

Answers

Answers to the self-assessment questionnaire should be honest and accurate. Provide as much detail as possible and attach any supporting documentation, such as income statements or proof of expenses. If you are not sure about how to answer a question, contact the WIN agency for guidance.

Based on the information provided in the questionnaire, the WIN agency will determine your preliminary eligibility for benefits or assistance programs. If eligible, you may be asked to provide additional documentation for further verification. Completing the self-assessment questionnaire is an important first step in accessing government support that can help you meet your financial needs and improve your well-being.

What is the law of sines in Algebra 2? The law of sines is an equation relating the lengths of the sides of an arbitrary triangle to the sines of its angles. If we have a triangle (this example is also shown in our video lesson) with one side that measure 2 with an opposite angle of 30° and one angle that is 40° .

When to use law of sines and cosines worksheet? Use the law of cosines when you are given SAS, or SSS, quantities. For example: If you were given the lengths of sides b and c, and the measure of angle A, this would be SAS. SSS is when we know the lengths of the three sides a, b, and c. Use the law of sines when you are given ASA, SSA, or AAS.

What is the answer to the law of sines? The Law of sines gives a relationship between the sides and angles of a triangle. The law of sines in Trigonometry can be given as, $a/\sin A = b/\sin B = c/\sin C$, where, a, b, c are the lengths of the sides of the triangle and A, B, and C are their respective opposite angles of the triangle.

What is the law of sines and the law of cosines? Sine is equal to the measure of the opposite leg over the length of the hypotenuse, or $\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$. Cosine is equal to length of adjacent leg over length of hypotenuse, expressed as a formula as $\cos \theta = \frac{\text{adjacent}}{\text{hypotenuse}}$. The sum of the interior angles of a triangle is always equal to 180° . All sides of an equilateral triangle are equal in length.

How to solve sine rule?

How do you calculate sines? We'll generally use the letter a to denote the side opposite angle A, the letter b to denote the side opposite angle B, and the letter c to denote the side opposite angle C, that is, the hypotenuse. With this notation, $\sin A = a/c$, and $\sin B = b/c$.

How do you know if I should use cosine or sine rule? The sine rule is used when we are given either a) two angles and one side, or b) two sides and a non-included angle. The cosine rule is used when we are given either a) three sides or b) two sides and the included angle.

Can you use law of sines and cosines on right triangles? Answer and Explanation: Yes, the law of sines can be used on right triangles. By definition, the law of sines applies to any triangle, and since a right triangle is a triangle, it applies to right triangles.

How do you decide if the law of sines or cosines is appropriate? Use the law of sines when you are given either 1) two sides and an angle not between the two sides, or 2) two angles and a side that is part of only one of the angles given. Use the law of cosines when you are given either 1) two sides and the angle between the two sides, or 2) all three angles.

How to prove cosine rule? It is also called the cosine rule. If ABC is a triangle, then as per the statement of cosine law, we have: $a^2 = b^2 + c^2 - 2bc \cos \theta$, where a, b, and c are the sides of triangle and θ is the angle between sides b and c.

Do all triangles equal 180°?

What is the formula of sine? What Is the Sin Formula? The sine of an angle of a right-angled triangle is the ratio of its perpendicular (that is opposite to the angle) to the hypotenuse. The sin formula is given as: $\sin \theta = \text{Perpendicular} / \text{Hypotenuse}$.

How to use cosine? The law of cosines is used to find the missing sides/angles in a non-right angled triangle. Consider a triangle ABC in which AB = c, BC = a, and CA = b. The cosine formulas using the law of cosines are, $\cos A = (b^2 + c^2 - a^2) / (2bc)$

What is the law of cosines for dummies? In plain English, these equations say that the square of one side is equal to the squares of the other two sides, added together, minus twice the product of those two sides times the cosine of the angle opposite the side you're solving for.

How do you know when to use law of cosines? In trigonometry, we can use cosine law to determine an angle when given all three side lengths, or a missing side

length when given two sides and their contained angle.

What is the formula for getting the cos? We saw on the last page that $\sin A$ was the opposite side over the hypotenuse, that is, a/c . Hence, $\cos B$ equals a/c . In other words, the cosine of an angle in a right triangle equals the adjacent side divided by the hypotenuse: Also, $\cos A = \sin B = b/c$.

How to find side using cosine rule?

How to find hypotenuse? There is a formula relating the three sides of a right-angled triangle. It can be used to mark out right angles on sports pitches and buildings. To find the hypotenuse, add the squares of the other sides, then take the square root.

How do you do the sine rule step by step? The law of sine is explained in detail as follow: In a triangle, side “a” divided by the sine of angle A is equal to the side “b” divided by the sine of angle B is equal to the side “c” divided by the sine of angle C. In this case, the fraction is interchanged. It means that $\sin A/a$, instead of taking $a/\sin A$.

What is the law of sines for dummies? The bigger the side, the bigger its opposite angle. The longest side is always opposite the largest angle. Here's how it goes. So the law of sines says that in a single triangle, the ratio of each side to its corresponding opposite angle is equal to the ratio of any other side to its corresponding angle.

How to find the cosine of a triangle?

Is Soh Cah Toa only for right triangles? Definition. The SOHCAHTOA method is used to find a side or angle in a right-angled triangle. The longest side of the right-angled triangle is called the hypotenuse.

How to find cos from sin? A Pythagorean identity defines $\sin^2 + \cos^2 = 1$. Using this identity, it can be found that $1 - \sin^2 = \cos^2$. Take the square root of both sides and you can find cos from sin.

How to do the law of sines?

What is the law of sine explained? The law of sine is explained in detail as follow:
In a triangle, side “a” divided by the sine of angle A is equal to the side “b” divided by the sine of angle B is equal to the side “c” divided by the sine of angle C.

What is sin in Algebra 2? In trigonometry, the sine function can be defined as the ratio of the length of the opposite side to that of the hypotenuse in a right-angled triangle. The sine function is used to find the unknown angle or sides of a right triangle.

What is the law of sines for dummies? The bigger the side, the bigger its opposite angle. The longest side is always opposite the largest angle. Here's how it goes. So the law of sines says that in a single triangle, the ratio of each side to its corresponding opposite angle is equal to the ratio of any other side to its corresponding angle.

What does the law of sines state? law of sines, Principle of trigonometry stating that the lengths of the sides of any triangle are proportional to the sines of the opposite angles. That is, when a, b, and c are the sides and A, B, and C are the opposite angles.

What is the law of cosines for dummies? In plain English, these equations say that the square of one side is equal to the squares of the other two sides, added together, minus twice the product of those two sides times the cosine of the angle opposite the side you're solving for.

What is the sine and cosine rule? The sine rule can be used to find an angle from 3 sides and an angle, or a side from 3 angles and a side. The cosine rule can find a side from 2 sides and the included angle, or an angle from 3 sides.

How to prove cosine rule? It is also called the cosine rule. If ABC is a triangle, then as per the statement of cosine law, we have: $a^2 = b^2 + c^2 - 2bc \cos ?$, where a,b, and c are the sides of triangle and ? is the angle between sides b and c.

How is cosine defined? Cosine Definition In a right-triangle, cos is defined as the ratio of the length of the adjacent side to that of the longest side i.e. the hypotenuse. Suppose a triangle ABC is taken with AB as the hypotenuse and ? as the angle between the hypotenuse and base. Now, for this triangle, $\cos ? = \frac{\text{Adjacent}}{\text{Hypotenuse}}$

Side/Hypotenuse.

What is cos equal to? In other words, the cosine of an angle in a right triangle equals the adjacent side divided by the hypotenuse: Also, $\cos A = \sin B = b/c$.

Why is sin opposite over hypotenuse? The sine is always the measure of the opposite side divided by the measure of the hypotenuse. Because the hypotenuse is always the longest side, the number on the bottom of the ratio will always be larger than that on the top.

What does law of cosines find? In trigonometry, the law of cosines (also known as the cosine formula or cosine rule) relates the lengths of the sides of a triangle to the cosine of one of its angles. For a triangle with sides and opposite respective angles and. (see Fig.

What does Soh Cah toa? The mnemonic SOHCAHTOA can be used to aid in remembering which function to use in what circumstance - SOH stands for Sine is opposite over hypotenuse; CAH stands for Cosine is adjacent over hypotenuse; and TOA stands for Tangent is opposite over adjacent. This will save confusion when working with these functions.

How to figure out sin? What Is the Sin Formula? The sine of an angle of a right-angled triangle is the ratio of its perpendicular (that is opposite to the angle) to the hypotenuse. The sin formula is given as: $\sin ? = \text{Perpendicular} / \text{Hypotenuse}$.

How to proof sine rule?

What two sides do we use for the cosine of theta? If θ is one of the acute angles in a triangle, then the sine of theta is the ratio of the opposite side to the hypotenuse, the cosine is the ratio of the adjacent side to the hypotenuse, and the tangent is the ratio of the opposite side to the adjacent side.

How to find hypotenuse? There is a formula relating the three sides of a right-angled triangle. It can be used to mark out right angles on sports pitches and buildings. To find the hypotenuse, add the squares of the other sides, then take the square root.

What are engineering drawing notes? Engineering drawings are used to communicate design ideas and technical information to engineers and other professionals throughout the design process. An engineering drawing represents a complex three-dimensional object on a two-dimensional piece of paper or computer screen by a process called projection.

What are general notes on engineering drawings? General notes in Engineering Drawing commonly consist of a set of standard notes or instructions, specific client specifications used when carrying out the work, certain test criteria during and at the completion of the work and some general information specific to the work.

Where do notes go on an engineering drawing? Common rules for all types of notes General Notes are notes that refer to the part or the drawing as a whole. Such notes should be shown in a central position below the view to which they apply, or in a general note column.

How to study engineering drawing easily?

Is engineering drawing hard? Engineering drawing may be about technical drawings but it is one of the toughest subjects, ask any engineering student and you will know.

What are the 4 views of engineering drawing?

What is engineering drawing basics? An engineering drawing provides details such as first angle projections, hidden lines, extension lines, etc., which are crucial for precise manufacturing. They include cross-sectional views or an auxiliary view that reveal hidden features and internal details, which a 3D model alone cannot fully convey.

What are the rules of engineering drawing?

What are the five major lines used in engineering drawing?

What are flag notes on engineering drawings? Flag notes are a method of cross-referencing one area or feature on a drawing to a list of notes, often called general notes. You can create flag notes in general notes and parametrically link these

paragraphs with flag note balloons that you can place throughout a drawing.

What are the different types of notes on drawings? Drawings will often contain two types of notes: general and specific. The general and specific notes should not be confused with the information found in the bill of materials, title block, revision chart, or the drawing specifications.

What is the purpose of general notes in drawings? General notes provide information and direction to the contractor by clarifying design details or construction practices. General notes are project-specific and must not restate, broaden or curtail requirements in the Standard Specifications or Standard Plans.

How can I be perfect in engineering drawing?

What are the three most important parts of an engineering drawing?

What is the easiest engineering to study? The easiest engineering degrees include civil engineering, environmental engineering, biological systems, engineering technology, computer engineering, industrial engineering, and general engineering.

Can I be an engineer if I'm bad at drawing? You'll have no need to be an artist and make realistic looking pencil sketches. To make engineering drawings you'll use CAD, like AutoCAD or other 2D and 3D software. It's useful to be able to make quick hand sketches to communicate ideas, but they don't have to be artistic.

What is the hardest engineering to study? The top 5 most difficult engineering courses in the world are nuclear engineering, chemical engineering, aerospace engineering, biomedical engineering and civil engineering.

What is the hardest technical drawing? Descriptive Geometry is notorious for being the hardest of all technical drawing types. However, you can understand it and master it with enough practice.

What are the 4 C's of engineering design? Over time, it was determined that the framework was too long and complicated. To resolve this issue, four specific skills were deemed to be the most important. They became known as the “Four Cs” — critical thinking, communication, collaboration, and creativity.

What is a CAD drawing called? The terms computer-aided drafting (CAD) and computer-aided design and drafting (CADD) are also used. A 2D CAD drawing A 3D CAD model. Its use in designing electronic systems is known as electronic design automation (EDA).

What is ISO drawing? By Rose Barfield 6 min May 19, 2019. Isometric drawing is a particular drawing style where the angle between the x, y, and z axes are all 120° , and there is no perspective. An isometric drawing is a pictorial representation of an object in which all three dimensions are drawn at full scale.

What is engineering notes? ENGINEERING NOTES are short manuscripts describing new developments or important results of a preliminary nature. These Notes should not exceed 2500 words (where a figure or table counts as 200 words). Following informal review by the Editors, they may be published within a few months of the date of receipt.

What is a drawing note?

What are the different types of notes on drawings? Drawings will often contain two types of notes: general and specific. The general and specific notes should not be confused with the information found in the bill of materials, title block, revision chart, or the drawing specifications.

What are the notes on a structural drawing? Structural notes provide information regarding general material properties (steel or wood grade, concrete strength, etc) or construction requirements (soil compaction, weld procedures, etc). The structural notes also provide information about design criteria (gravity, seismic, and wind loading).

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