

300 South Robinson Street Tehachapi, CA 93561 Phone: (661) 822-2100 Fax: (661) 822-2159

# **COVID-19 School Closures**

March 17, 2020

TUSD families,

As you know, all TUSD schools will be closed March 18th - April 14th due to community concern relating to COVID-19 Coronavirus.

During this school closure please be advised that food services and student learning supports will be available as detailed below.

We understand how challenging this COVID-19 event is and look forward to all our students and staff returning to school soon!

# **TUSD Food Services During School Closures**

TUSD is offering a free drive-through and walk-up meal plan program beginning Wednesday, March 18th to help ensure that children have access to nutritional meals when school is not in session. The program will provide free lunch to all children age 18 and under and all individuals with disabilities regardless of age. All children and individuals with disabilities must be present to receive the meals provided. TUSD staff will hand our pre-bagged meals which will include lunch for the day and breakfast for the following morning.

The three meal service locations include:

### Jacobsen Middle School

711 Anita Drive 11:00 am - 12:00 pm Monday through Friday

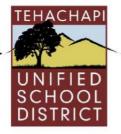
## **Tompkins Elementary**

1120 South Curry Street 11:45 am - 12:15 pm Monday through Friday

### **Golden Hills Elementary**

20215 Park Road 11:00 am - 11:30 am Monday through Friday

We ask for those utilizing the drive up option to remain in their cars to ensure a safe environment for all during the distribution of this interim meal program.



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# **Tehachapi Unified Enrichment Opportunities**

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Please be advised at this time that students are not required to complete any instructional work or assignments during the period of school closure. However, in order to minimize the impact to each student's learning during the closure, our District will make education materials available to all families and students to use at home. TK-12 enrichment packets will be available for parent pick up Monday March 23, 2020 and Tuesday March 24, 2020 at Jacobsen Middle School from 11:00 am – 12:00 pm, Tompkins Elementary 11:45 am – 12:15 pm, Golden Hills Elementary 11:00 am – 11:30 am and the District Office 1:00 pm – 3:00 pm.

The enrichment packets will also be available on the Tehachapi Unified School District webpage. Below is a list of on line resources for students to access.

### Free Online Educational Resources

#### **Curriculum Connections**

ConnectEd (English Language Arts TK-5) students must use their personal passwords given to them at the beginning of the school year <a href="https://connected.mcgraw-hill.com/connected/login.do">https://connected.mcgraw-hill.com/connected/login.do</a>
StudySync – McGraw-hill (6-8) students must use their personal user names & passwords given to them at the beginning of the school year <a href="https://my.mheducation.com/login">https://my.mheducation.com/login</a>

Think Central (Math TK-8) https://www-k6.thinkcentral.com/ePC/start.do

Glencoe Math (6-8) students must use their personal user names & passwords given to them at the beginning of the school year https://my.mheducation.com/login

TWIG Science! (TK -5) must know their google user name and password www.clever.com and www.twigsciencetools.com

Studies Weekly (History Soc. Studies K-5) will need their user name and password app.studiesweekly.com

TCI (History Soc. Studies 6-8) must know their google user name and password www.clever.com

## All Ages

Tehachapi Unified School District Enrichment Packets <a href="https://www.teh.k12.ca.us/Page/3263">https://www.teh.k12.ca.us/Page/3263</a> YouCubed (Open Creative Mindset Mathematics)

https://www.youcubed.org/resource/appsgames/

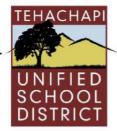
MakerCamp (STEAM) <a href="https://makercamp.com/">https://makercamp.com/</a>

Tynker (Coding made easy) <a href="https://www.tynker.com/">https://www.tynker.com/</a>

Exploratorium <a href="https://www.exploratorium.edu/education/designing-teaching-learning-tools">https://www.exploratorium.edu/education/designing-teaching-learning-tools</a>

Engineering (Dream up the Future) <a href="http://www.egfi-k12.org/index\_noflash.php">http://www.egfi-k12.org/index\_noflash.php</a>
Code.org (Computer Science / coding) <a href="https://code.org/">https://code.org/</a>

Prodigy Math Games (Engaging curriculum aligned math) <a href="https://www.prodigygame.com/">https://www.prodigygame.com/</a>



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BrainPOP (engaging rigorous learning, all subjects <a href="https://www.brainpop.com/">https://www.brainpop.com/</a>

EdHeads (Science and math games and activities) https://edheads.org/default.aspx

Wonderopolis (What are you wondering?) <a href="http://wonderopolis.org/">http://wonderopolis.org/</a>

Khan Academy (Math, Reading, Science and more) https://www.khanacademy.org/

How Stuff Works (4-12 Science & Engineering, World) https://science.howstuffworks.com/

NASA (Science) https://www.nasa.gov/stem

Scholastic https://kids.scholastic.com/kids/home/

Fun Brain (Pre-K - HS) https://www.funbrain.com/

ReadWriteThink (TK-12 reading and writing)

https://www.commonsense.org/education/website/readwritethink

Typing / keyboarding skills for all grades www.typingclub.com

# **Elementary**

Cool Math 4 Kids (Math skill building) https://www.coolmath4kids.com/

Math Games (TK – 8 practicing Common Core math skills) https://www.mathgames.com/

Teach your Monster to Read <a href="https://www.teachyourmonstertoread.com/">https://www.teachyourmonstertoread.com/</a>

Book Adventure <a href="https://bookadventure.com/">https://bookadventure.com/</a>

Nat Geo Kids https://kids.nationalgeographic.com/#

Discovery Ed <a href="https://www.discoveryeducation.com/">https://www.discoveryeducation.com/</a>

Reading A-Z <a href="https://www.readinga-z.com/">https://www.readinga-z.com/</a>

PBS Kids https://pbskids.org/
Skoolbo https://skoolbo.com/
ABCya! https://www.abcya.com/
Starfall https://www.starfall.com/h/
Sumdog https://pages.sumdog.com/

TWIG Science! https://www.twigsciencetools.com/search?page=1

## Middle School & High School

CoolMath. (Pre-Algebra, Algebra, Pre-Calculus, plus other math skills)...

https://www.coolmath.com/

Math Games (TK – 8 practicing Common Core math skills) <a href="https://www.mathgames.com/">https://www.mathgames.com/</a>

TEDxTeens <a href="https://www.tedxteen.com/talks/">https://www.tedxteen.com/talks/</a>

Find Your Calling <a href="https://www.findyourcalling.com/">https://www.findyourcalling.com/</a> College

Board & Khan Academy: Official SAT Practice

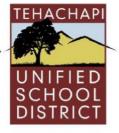
https://www.khanacademy.org/sat?&affiliateId=aru%7Csat-k12-resourcelibrary&bannerId=

College Board SAT Student Guide

https://collegereadiness.collegeboard.org/sat/inside-the-test/study-guide-students

CA DMV Practice Test & Resources <a href="https://freedmvpracticetests.com/ca-california">https://freedmvpracticetests.com/ca-california</a>

TWIG Science Secondary <a href="https://www.twigsecondary.com/trial/">https://www.twigsecondary.com/trial/</a>



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# **COVID-19 Cierres escolares**

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17 de marzo de 2020

Familias de TUSD,

Como saben, todas las escuelas de TUSD permancecerán cerradas del 18 de marzo al 14 de abril debido a preocupaciones de la comunidad relacionadas con el coronavirus COVID-19.

Durante el cierre de las escuelas, tenga en cuenta que los servicios de alimentos y el apoyo para el aprendizaje de los estudiantes estarán disponibles como se detalla a continuación. ¡Comprendemos cuán desafiante es este evento COVID-19 y esperamos que todos nuestros estudiantes y personal regresen a la escuela pronto!

## Servicios de alimentos de TUSD durante el cierre de escuelas

TUSD está ofreciendo un programa gratuito de plan de comidas por servicio de carro o caminata a partir del miércoles 18 de marzo para aydar a garantizar que los niños tengan acceso a comidas nutricionales cuando la escuela no está en session. El programa proporcionará almuerzo gratis a todos los niños menores de 18 años y a todas los personas con discapacidad, independientemente, no inporta su edad. Todos los niños y las personas con discapacidad deben estar presents para recibir las comidas proporcionadas. El personal de TUSD entregará nuestras comidas preenvasadas que incluirán el almuerzo del día y el desayuno de la mañana siguiente.

Las tres lugares de servicio de comidas incluyen:

### Escuela Intermedia de Jacobsen

711 Anita Drive 11:00 am - 12:00 pm - lunes a viernes

# Escuela Primaria de Tompkins

1120 South Curry Street 11:45 am - 12:15 pm – lunes a Viernes

## Escuela Primaria de Golden Hills

20215 Park Road 11:00 am - 11:30 am lunes a Viernes

Pedimos aquellos que utiizan la opción de conducer que permanezcan en sus automóviles para garantizar un ambiente seguro para todos durante la distribución de este programa de comidas provisionales.



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# Oportunidades de enriquecimiento unificadas de Tehachapi

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Tenga en cuenta en este momento que los estudiantes no están obligados a completer ningún trabajo de instrucción o tareas durante el período de cierre de la escuela. Sin embargo, para minimizer el impacto en el aprendizaje de cada estudiante durante el cierre, nuestro Distrito pondrá a disposición de todas las familias y estudiantes materiales educativos para que puedan usar en casa. Los paquetes de enriquecimiento de TK-12 estarán disponibles para que los padres los recojan el lunes 23 de marzo de 2020 y el martes 24 de marzo de 2020 en la Escuela Intermedia de Jacobsen de 11:00 am a 12:00 pm, Escuela Primaria de Tompkins 12:15 pm, Escuela Primaria de Golden Hills 11:00 am – 11:30 am y la Oficina del Distrito 1:00 pm – 3:00 pm. Los paquetes de enriquecimiento también estarán disponibles en la página web del Distrito Escolar Unificado de Tehachapi. A continuación hay una lista de recursos en línea para que los estudiantes tengan acceso.

# Recursos educativos gratuitos en línea

#### **Conexiones curriculares**

ConnectEd (English Language Arts TK-5) los estudiantes deben usar sus contraseñs personales que se les dieron al comienzo del año escolar <a href="https://connected.mcgraw-hill.com/connected/login.do">https://connected.mcgraw-hill.com/connected/login.do</a>

StudySync – McGraw-hill (6-8) los estudiantes deben usar sus contraseñs personales que se les dieron al comienzo del año escolar https://my.mheducation.com/login

Think Central (Math TK-8) https://www-k6.thinkcentral.com/ePC/start.do

Glencoe Math (6-8) los estudiantes deben usar sus contraseñs personales que se les dieron al comienzo del año escolar <a href="https://my.mheducation.com/login">https://my.mheducation.com/login</a>

TWIG Science! (TK -5) debe saber su nombre de usuario y contraseña de google <u>www.clever.com</u> y <u>www.twigsciencetools.com</u>

Studies Weekly (History Soc. Studies K-5) debe saber su nombre de usuario y contraseña de google app.studiesweekly.com

#### Todas las edades

Enlace a la carpeta de recursos de KCSOS: <a href="https://www.teh.k12.ca.us/Page/3263">https://www.teh.k12.ca.us/Page/3263</a>

Enlace de recursos: Grados 9-12 https://kern.instructure.com/courses/82/modules

YouCubed (Open Creative Mindset Mathematics) <a href="https://www.youcubed.org/resource/appsgames/">https://www.youcubed.org/resource/appsgames/</a>

MakerCamp (STEAM) <a href="https://makercamp.com/">https://makercamp.com/</a>

Tynker (La codificación es fácil) <a href="https://www.tynker.com/">https://www.tynker.com/</a>

Exploratorium https://www.exploratorium.edu/education/designing-teaching-learning tools

Engineering (Dream up the Future) <a href="http://www.egfi-k12.org/index\_noflash.php">http://www.egfi-k12.org/index\_noflash.php</a>

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 $\underline{https://www.commonsense.org/education/website/readwritethink}$ 

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#### Primaria

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PBS Kids https://pbskids.org/
Skoolbo https://skoolbo.com/
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Starfall https://www.starfall.com/h/
Sumdog https://pages.sumdog.com/

TWIG Science! https://www.twigsciencetools.com/search?page=1

## Intermedia y Secundaria

 $CoolMath.\ (Pre-Algebra,\ Algebra,\ Pre-Calculus,\ plus\ other\ math\ skills)...\ {\color{blue} \underline{https://www.coolmath.com/no$ 

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TEDxTeens <a href="https://www.tedxteen.com/talks/">https://www.tedxteen.com/talks/</a>

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Board SAT Student Guide

https://collegereadiness.collegeboard.org/sat/inside-the-test/study-guide-students CA

DMV Practice Test & Resources https://freedmvpracticetests.com/ca-california

TWIG Science Secondary <a href="https://www.twigsecondary.com/trial/">https://www.twigsecondary.com/trial/</a>