

A Message from Principal Gonzalez

I trust you had a wonderful summer break and are eagerly anticipating the upcoming school year. As we embark on this journey together, I'm thrilled to extend a warm welcome to our returning families and a heartfelt greeting to our newcomers. This marks my third year as the proud principal of Thelma Richardson School, and I'm excited to continue serving the wonderful community of Pleasant Grove.

Our Rockets are ready to shine even brighter, and I'm absolutely thrilled to introduce an exciting initiative for this year—the House system. This innovative approach will create an inclusive environment where every student can thrive and discover their place. Just like a rocket requires a solid foundation to launch into the sky, our House system will provide the support and sense of belonging necessary for students to excel in their academic, social, and emotional growth.

We're also delighted to welcome new staff members to our exceptional team. Their dedication and expertise will undoubtedly enhance our students' learning experiences, and I'm eager for you to meet them soon.

Recognizing the significance of the first day of school for both parents and students, I want to address a decision we made due to safety concerns. To ensure the safety and well-being of all students, I want to inform you that parents will not be able to accompany their children to class on the first day. Please rest assured that our staff is well-prepared to guide and support each student's smooth transition into their classrooms. I thank you for your understanding and cooperation.

As we gear up for another incredible academic year, remember that your involvement and support are integral to cultivating a thriving educational environment. Together, we'll empower our Rockets to aim for the stars and unlock their full potential.



Un mensaje de la Directora Gonzalez

Espero que hayan tenido unas maravillosas vacaciones de verano y estén esperando ansiosamente el comienzo del año escolar. Mientras nos embarcamos juntos en este viaje, estoy encantada de dar una cálida bienvenida a nuestras familias que regresan y un saludo sincero a nuestras nuevas familias. Este marca mi tercer año como la orgullosa directora de la Escuela Thelma Richardson, y estoy emocionada de continuar sirviendo a la maravillosa comunidad de Pleasant Grove.

Nuestros Rockets están listos para brillar aún más, y estoy absolutamente emocionada de presentar una iniciativa emocionante para este año: el sistema de Casas. Este enfoque innovador creará un ambiente inclusivo donde cada estudiante pueda prosperar y descubrir su lugar. Al igual que un cohete requiere una base sólida para lanzarse al cielo, nuestro Sistema de Casas brindará el apoyo y el sentido de pertenencia necesarios para que los estudiantes sobresalgan en su crecimiento académico, social y emocional.







También estamos encantados de dar la bienvenida a nuevos miembros del personal a nuestro equipo excepcional. Sin duda, su dedicación y experiencia mejorarán las experiencias de aprendizaje de nuestros estudiantes, y estoy ansiosa que usted los conozca pronto.

Reconociendo la importancia del primer día de clases tanto para los padres como para los estudiantes, quiero dejarle saber de la decisión que tomamos debido a preocupaciones de seguridad. Para garantizar la seguridad y el bienestar de todos los alumnos, quiero informarles que los padres no podrán acompañar a sus hijos a clase el primer día. Tenga la seguridad de que nuestro personal está bien preparado para guiar y apoyar la transición sin problemas de cada estudiante a sus aulas. Les agradezco su comprensión y cooperación.

Mientras nos preparamos para otro año académico increíble, recuerde que su participación y apoyo son fundamentales para cultivar un entorno educativo próspero. Juntos, les daremos el poder a nuestros Rockets para que apunten a las estrellas y desbloqueen todo su potencial.

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GET YOUR #ALIBBY WORKS

	<p>The Rockets News https://tinyurl.com/TRErocketsnews</p>		<p>Visit our website: https://www.dallasisd.org/richardson</p>
	<p>Class Dojo: https://tinyurl.com/Rocketsclassdojo</p>		<p>Email us: Rockets@ dallasisd.org</p>
	<p>Follow us @ THELMARICHARDSONELEMENTARY</p>		<p>Follow us @ ThelmaRichardsonRockets</p>

How to Deal with the "Big Data" Problem

By [John C. H. Chen](#), [David J. Foray](#), [John C. H. Chen](#), [David J. Foray](#)

As the volume of data generated by digital devices continues to grow exponentially, the challenge of managing and analyzing this data has become a major concern for organizations and researchers alike. The "Big Data" problem, characterized by the 3 Vs (Volume, Velocity, and Variety), has led to the development of new technologies and methodologies for data storage, processing, and analysis. This paper explores the challenges of Big Data and discusses potential solutions, including distributed computing, cloud storage, and advanced analytics.

The rapid growth of digital data has created a significant bottleneck in the ability to store and process information. Traditional data management systems are often unable to handle the sheer volume and variety of data generated by modern applications. This has led to the emergence of Big Data, which refers to datasets that are too large and complex to be processed by traditional data processing applications. The challenges of Big Data include data storage, data processing, and data analysis.

One of the primary challenges of Big Data is data storage. Traditional storage solutions, such as hard drives and tape, are often unable to handle the massive volume of data generated by digital devices. This has led to the development of distributed storage systems, such as Hadoop Distributed File System (HDFS) and Amazon S3, which allow data to be stored across multiple servers and locations.

Another major challenge of Big Data is data processing. Traditional data processing applications are often unable to handle the high velocity and variety of data generated by digital devices. This has led to the development of distributed computing frameworks, such as MapReduce and Apache Spark, which allow data to be processed in parallel across multiple servers.

Finally, data analysis is a significant challenge of Big Data. Traditional data analysis techniques are often unable to handle the complexity and volume of data generated by digital devices. This has led to the development of advanced analytics techniques, such as machine learning and data mining, which allow for the discovery of hidden patterns and insights in large datasets.

There are several potential solutions to the Big Data problem. One approach is to use distributed computing and storage systems, which allow data to be processed and stored across multiple servers and locations. Another approach is to use cloud storage and processing services, which allow organizations to scale their data management and processing capabilities as needed.

Finally, advanced analytics techniques, such as machine learning and data mining, can be used to analyze large datasets and discover hidden patterns and insights. These techniques are often used in conjunction with distributed computing and storage systems to process and analyze data at scale.

In conclusion, the Big Data problem is a significant challenge for organizations and researchers alike. However, there are several potential solutions to this problem, including distributed computing, cloud storage, and advanced analytics. By leveraging these technologies and methodologies, organizations can effectively manage and analyze their Big Data, leading to improved decision-making and business performance.

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Don't Drink & Drive - 2023/2024

Los estudiantes que **no** han recibido un aviso de salida deben tener un **aviso de salida** antes de salir de la escuela. Los estudiantes que **no** han recibido un **aviso de salida** antes de salir de la escuela **no** pueden salir de la escuela. Los estudiantes que **no** han recibido un **aviso de salida** antes de salir de la escuela **no** pueden salir de la escuela.

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Nombre del padre / tutor (en la imprenta)

Arrival & Dismissal Car Line



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Morning Arrival Car Line

PK - 1st Grade



Línea de Carros de Entrada

PK - 1^{er} Grado



Arrival Car Line



Línea de Carros de Entrada

2^{do} - 5^{to} Grado



LLEGADA MATUTINA

LA HORA DE ENTREGA COMENZA A LAS 7:30 AM

DcfZj cfzUm XYbcgU'a UbYbyfgY[i fcgjm

SALIDA

HORA DE SALIDA A 3:20 PM

Línea de Carros de la Tarde

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All Grades

WALKERS

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¡ Inform your child's teacher if your child will go home on his/her own or if you will pick him/her up. A [permission slip](#) signed by the parent/guardian is required for all children walking by themselves. We must receive this form before we can release your child to walk home on his/her own, so please bring it to the main office or send it with your child.

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¡ *It is very important for the safety of all of our students and families that you do not park on Bruton or instruct your child to cross the street anywhere other than a crosswalk.*

PEATONES

" @cg`Ygh`X]`Ub`Yg`ei`Y`Wla`]b`Ub`U`U`W`Ug`U`g`U`Xfzb`d`cf` `Ug`di`Y`ff`Ug`XY`U`W`Y`6fi`h`cb`"

¡ Asegúrese de informar al maestro si su hijo/a irá a casa solo o si lo recogerá. Se requiere [este formulario de permiso](#) firmada por el padre/tutor para todos los niños que caminan solos.

Debemos recibir este formulario antes de que podamos dejar que su hijo/a camine a casa solo, así que llévalo a la oficina principal o envíelo con su hijo/a .

" @cg [fi`dcg`XY`Ygh`X]`Ub`Yg`ei`Y`Wla`]b`Ub`U`U`W`Ug`U`g`c`g`g`Yfzb`XYgd`YX]`Xcg`U`Ug`" .&\$`da` `ingY`Yg` fY`Wf`XUfz`ei`Y`i`g`Yb`Y`d`Ugc`XY`d`Y`U`h`b`Yg`V`z`b`U`h`i`XU` XY`Y` [i` UfX]`U`XY`V`i` nU`P`i` b`a`]Ya`V`f`c`XY`d`Yf`g`cb`U`"

USE CROSSWALK
UTILICE EL CRUCE
DE PEATONES

GRADES
PK -1

NO PARKING/
NO ESTACIONAR

