



Judy J. Hitchye
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February 9, 2024

Honorable Mayors and Members of the City Councils of the following Texas cities:

Austin, Bayou Vista, Beaumont, Bee Cave, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

Re: Texas Gas Service Company, a Division of ONE Gas, Inc.'s Test Year 2023 Gas Reliability Infrastructure Program Interim Rate Adjustment for the Incorporated Areas of the Central-Gulf Service Area

Dear Mayors and Members of the City Councils:

Texas Gas Service Company ("TGS" or the "Company"), a Division of ONE Gas, Inc., hereby files the attached tariffs to implement an Interim Rate Adjustment applicable to gas utility service provided to customers within the incorporated areas of the Central-Gulf Service Area ("CGSA") which includes the cities of: Austin, Bayou Vista, Beaumont, Bee Cave, Cedar Park, Cuero, Dripping Springs, Galveston, Groves, Gonzales, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas (collectively, the "Cities"), which together with their environs and the environs of Bastrop, Buda and Hutto, Texas comprise the Company's CGSA. TGS proposes that the tariffs (Rate Schedules 10, 20, 30, 40, 48, C-1, CNG-1 and T-1) become effective in sixty (60) days and be applied to meters read on and after April 9, 2024. This filing is made pursuant to Section 104.301 (Interim Adjustment for Changes in Investment) of the Texas Utilities Code and is the Company's fourth interim rate adjustment filing with the Cities following its rate case filed in 2019.

Section 104.301 establishes the state's Gas Reliability Infrastructure Program and is commonly referred to as the "GRIP" statute. Its purposes are to encourage the timely investment in needed system improvements and to reduce the frequency of traditional rate cases by providing a streamlined process for utilities to recover the cost of those investments on an interim basis between rate cases. The GRIP statute complements the traditional ratemaking and regulatory process by allowing for an annual interim adjustment of rates to reflect changes in the value of capital invested each year. The Cities have an initial period of not more than sixty (60) days to review the proposed rate adjustment, and may act to suspend the implementation of the Interim Rate Adjustment for an additional forty-five (45) days, as provided by subsection (a) of the GRIP statute.

GRIP adjustments are not intended to eliminate the need for a full and complete rate review in a rate case. All GRIP rates are interim rate adjustments subject to refund and a complete review in the Company's next full rate case when the adjustment is subject to review in the same



manner as other changes to the utility's invested capital that have occurred since the last rate case.

In this filing, the Company has determined the net increase in capital invested in the CGSA from January 1, 2023 through December 31, 2023 to be \$94,774,123. The Interim Rate Adjustment necessary to recover this incremental investment is \$12,314,033 on a system-wide basis, of which, \$11,202,437 is attributable to customers in the incorporated areas of the CGSA, and would increase the average residential bill by \$2.64 per month - excluding taxes.

In accordance with the Texas Utilities Code, the proposed Interim Rate Adjustment is allocated among the various customer classes in the same manner as the cost of service was allocated in the Company's current rates for the CGSA as decided in the most recent rate case. The GRIP rates will be recovered through an increase in the monthly customer charge applicable to each customer class.

Exhibit 1, attached hereto shows the impact the Interim Rate Adjustment will have on the average bill for each class of customers served in the CGSA. The Interim Rate Adjustment is detailed on Rate Schedules 10, 20, 30, 40, 48, C-1, CNG-1 and T-1, filed herewith. The Company will provide notice of the proposed Interim Rate Adjustment to all affected customers, by bill insert or direct mail, not later than the 45th day after the date of this filing, as required by subsection (a) of the GRIP statute.

The Company is available to discuss or answer any questions you may have about this filing. TGS appreciates your consideration of the proposed IRA filing.

Respectfully Submitted,

Judy J. Hitchye
Managing Attorney
Texas Gas Service Company
Barton Skyway IV
1301 S. Mopac, Suite 400
Austin, Texas 78746
(512) 370-8229
Judy.Hitchye@onegas.com

Exhibit 1

Customer Class	Current Customer Charge	Proposed Customer Charge	Current Average Bill*	Proposed Average Bill*	Change in Average Bill*	% Change in Average Bill*
Gas Sales						
Residential (Rate Sch. 10) Average Usage of @ 3.1 Mcf*	\$22.85	\$25.49	\$53.11	\$55.75	\$2.64	4.97%
Commercial (Rate Sch. 20) Average Usage of 26.3 Mcf*	\$83.92	\$96.18	\$284.69	\$296.95	\$12.26	4.31%
Industrial (Rate Sch. 30) Average Usage of 256.9 Mcf*	\$790.20	\$1,007.27	\$2,752.01	\$2,969.08	\$217.07	7.89%
Public Authority (Rate Sch. 40) Average Usage of 44.2 Mcf*	\$138.49	\$160.89	\$475.32	\$497.73	\$22.40	4.71%
Public School Space Heating (Rate Sch. 48) Average Usage of 203.8 Mcf*	\$191.49	\$213.89	\$1,692.88	\$1,715.28	\$22.40	1.32%
Electrical Cogeneration (Rate Sch. C-1)	\$161.49	\$183.89	No Customers			
Compressed Natural Gas (Rate Sch. CNG-1) Average Usage of 1.7 Mcf*	\$583.80	\$814.69	\$595.76	\$826.65	\$230.89	38.76%
Standard Transportation (Rate Sch. T-1)						
Commercial Average Usage of 461.6 Mcf*	\$295.92	\$308.18	\$881.18	\$893.45	\$12.26	1.39%
Industrial Average Usage of 1,468.1 Mcf*	\$990.20	\$1,207.27	\$2,855.71	\$3,072.78	\$217.07	7.60%
Public Authority Average Usage of 3,592.6 Mcf*	\$161.49	\$183.89	\$359.76	\$382.17	\$22.40	6.23%
Public School Space Heating Average Usage of 122.5 Mcf*	\$291.49	\$313.89	\$414.14	\$436.54	\$22.40	5.41%
Electrical Cogeneration Average Usage of 33,978.5 Mcf*	\$161.49	\$183.89	\$15,889.16	\$15,911.56	\$22.40	0.14%
Compressed Natural Gas Average Usage of 2,816.8 Mcf*	\$608.80	\$839.69	\$2,491.55	\$2,722.44	\$230.89	9.27%

*Average bill usage per GUD No. 10928. Average bills exclude revenue-related taxes and includes cost of gas (except transportation). The 2023 cost of gas 12-month average is \$6.37 per Mcf.

RESIDENTIAL SERVICE RATE

APPLICABILITY

Applicable to a residential customer or builder in a single dwelling, or in a dwelling unit of a multiple dwelling or residential apartment, for domestic purposes. A residential consumer includes an individually-metered residential unit or dwelling that is operated by a public housing agency acting as an administrator of public housing programs under the direction of the U.S. Department of Housing and Urban Development and builders prior to sale or re-sale of a property for domestic purposes. This rate is only available to full requirements customers of Texas Gas Service Company, a Division of ONE Gas, Inc.

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$16.00 plus
Interim Rate Adjustments (IRA)	<u>\$9.49 per month (Footnote 1)</u>
Total Customer Charge	\$25.49 per month
All Ccf per monthly billing period @	\$0.32626 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Conservation Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Conservation Adjustment Clause, Rate Schedule CAC and Rate Schedule 1C, if applicable.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except Mustang Ridge)
January 15, 2024 (Cities of Mustang
Ridge)

Meters Read On and After
TBD

RESIDENTIAL SERVICE RATE
(Continued)

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

Weather Normalization Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Weather Normalization Adjustment Clause, Rate Schedule WNA.

CONDITIONS

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$2.37 (Gas Utilities Case No. 00005813); 2021 IRA - \$1.99 (Gas Utilities Case No. 00008748); 2022 IRA - \$2.49 (Gas Utilities Case No. 00012592); 2023 IRA - \$2.64 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except Mustang Ridge)
January 15, 2024 (Cities of Mustang
Ridge)

Meters Read On and After
TBD

COMMERCIAL SERVICE RATE

APPLICABILITY

Applicable to all commercial customers and to customers not otherwise specifically provided for under any other rate schedule. This rate is only available to full requirements customers of Texas Gas Service Company, a Division of ONE Gas, Inc.

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$53.33 plus
Interim Rate Adjustments (IRA)	<u>\$42.85 per month (Footnote 1)</u>
Total Customer Charge	\$96.18 per month
All Ccf per monthly billing period @	\$0.12679 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Conservation Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Conservation Adjustment Clause, Rate Schedule CAC and Rate Schedule 1C, if applicable.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

COMMERCIAL SERVICE RATE
(Continued)

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

Weather Normalization Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Weather Normalization Adjustment Clause, Rate Schedule WNA.

CONDITIONS

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$10.04 (Gas Utilities Case No. 00005813); 2021 IRA - \$9.07 (Gas Utilities Case No. 00008748); 2022 IRA - \$11.48 (Gas Utilities Case No. 00012592); 2023 IRA - \$12.26 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

INDUSTRIAL SERVICE RATE

APPLICABILITY

Applicable to any qualifying industrial customer whose primary business activity at the location served is included in one of the following classifications of the Standard Industrial Classification Manual of the U.S. Government.

- Division B - Mining - all Major Groups
- Division D - Manufacturing - all Major Groups
- Divisions E and J - Utility and Government - facilities generating power for resale only

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$320.96 plus
Interim Rate Adjustments (IRA)	<u>\$686.31 per month (Footnote 1)</u>
Total Customer Charge	\$1,007.27 per month
All Ccf per monthly billing period @	\$0.12707 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

INDUSTRIAL SERVICE RATE
(Continued)

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

CONDITIONS

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$164.48 (Gas Utilities Case No. 00005813); 2021 IRA - \$137.93 (Gas Utilities Case No. 00008748); 2022 IRA - \$166.83 (Gas Utilities Case No. 00012592); 2023 IRA - \$217.07 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

PUBLIC AUTHORITY SERVICE RATE

APPLICABILITY

Applicable to any qualifying public authority, public and parochial schools and colleges, and to all facilities operated by Governmental agencies not specifically provided for in other rate schedules or special contracts. This rate is only available to full requirements customers of Texas Gas Service Company, a Division of ONE Gas, Inc.

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$81.70 plus
Interim Rate Adjustments (IRA)	<u>\$79.19 per month (Footnote 1)</u>
Total Customer Charge	\$160.89 per month

All Ccf per monthly billing period @ \$0.12549 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

PUBLIC AUTHORITY SERVICE RATE
(Continued)

Weather Normalization Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Weather Normalization Adjustment Clause, Rate Schedule WNA.

CONDITIONS

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

PUBLIC SCHOOLS SPACE HEATING SERVICE RATE

APPLICABILITY

Applicable to public schools for space heating purposes. This rate is only available to full requirements customers of Texas Gas Service Company, a Division of ONE Gas, Inc.

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes, Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$134.70 plus
Interim Rate Adjustments (IRA)	<u>\$79.19 per month (Footnote 1)</u>
Total Customer Charge	\$213.89 per month
All Ccf per monthly billing period @	\$0.10012 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Taxes: Plus applicable taxes and fees (including franchise fees) related to the above.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

PUBLIC SCHOOLS SPACE HEATING SERVICE RATE
(Continued)

Weather Normalization Adjustment: The billing shall reflect adjustments in accordance with the provisions of the Weather Normalization Adjustment Clause, Rate Schedule WNA.

CONDITIONS

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

**CUSTOMER NOTICE OF INTERIM RATE ADJUSTMENT
CGSA INCORPORATED AND ENVIRONS IRA FILED FEBRUARY 9, 2024**

Pursuant to Texas Utilities Code Section 104.301, Texas Gas Service Company, a Division of ONE Gas, Inc., (the "Company"), filed an application for an Interim Rate Adjustment with the Railroad Commission of Texas and municipal regulatory authorities on February 9, 2024. This proposed Interim Rate Adjustment applies to the Central-Gulf Service Area ("CGSA") incorporated and environs of Austin, Bayou Vista, Bee Cave, Beaumont, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas and the environs of Bastrop, Buda and Hutto, Texas, and provides for the recovery of additional capital investment incurred from January 1, 2023 through December 31, 2023. The request is for capital investment not included in any previous rate case or rates for service and is subject to refund.

The Company proposes to increase the customer charge used to calculate the customer's monthly bill by the amount listed below. The proposed Interim Rate Adjustment effective date is April 9, 2024.

TABLE 1

Rate Schedule	Current Customer Charge	Proposed 2023 Interim Rate Adjustment	Proposed Monthly Customer Charge
Residential	\$22.85	\$2.64	\$25.49
Commercial	\$83.92	\$12.26	\$96.18
Industrial	\$790.20	\$217.07	\$1,007.27
Public Authority	\$138.49	\$22.40	\$160.89
Public Schools Space Heating	\$191.49	\$22.40	\$213.89
Electrical Cogeneration	\$161.49	\$22.40	\$183.89
Compressed Natural Gas	\$583.80	\$230.89	\$814.69
Commercial Transportation	\$295.92	\$12.26	\$308.18
Industrial Transportation	\$990.20	\$217.07	\$1,207.27
Public Authority Transportation	\$161.49	\$22.40	\$183.89
Public School Space Heating Transportation	\$291.49	\$22.40	\$313.89
Compressed Natural Gas Transportation	\$608.80	\$230.89	\$839.69
Electrical Cogeneration Transportation	\$161.49	\$22.40	\$183.89

*Average bill usage per GUD No. 10928. Average bills exclude revenue-related taxes and include cost of gas (except transportation). The 2023 cost of gas 12-month average is \$6.37 per Mcf.

Persons with questions or who want more information about this filing may contact TGS at 1-800-700-2443. A copy of the filing will be available for inspection during normal business hours at TGS's offices at 1301 South MoPac, Ste. 400, Austin, Texas 78746; 402 33rd St., Galveston, Texas 77550; 4201 39th Street, Port Arthur, Texas 77642 and 225 Commerce CT., Gonzales, Texas 78629 or on TGS's website at <https://www.texasgasservice.com/rate-information/central-gulf>.

Any affected person within the environs may file written comments or a protest concerning this proposed Interim Rate Adjustment with Gas Services, Market Oversight Section, Railroad Commission of Texas, PO Box 12967, Austin, Texas 78711-2967. Please reference Case No. 00016275 in your written comment or protest. Any affected person within an incorporated area may contact his or her city council.

Las personas que tengan preguntas o que deseen más información sobre esta presentación pueden comunicarse con Texas Gas Service al 1-800-700-2443. Una copia de la presentación estará disponible para inspección durante las horas normales de oficina en la oficina de Texas Gas Service en 1301 South MoPac, Ste. 400, Austin, Texas 78746; 402 33rd St., Galveston, Texas 77550; 4201 39th Street, Port Arthur, Texas 77642; y 225 Commerce CT., Gonzales, Texas 78629 o en el sitio web de Texas Gas Service en <https://www.texasgasservice.com/rate-information/central-gulf>.

Cualquier persona afectada dentro de los alrededores puede presentar comentarios por escrito o una protesta relacionada con esta propuesta de Ajuste de tarifa provisional con servicios de gas, Sección de Supervisión del Mercado, Comisión de Ferrocarriles de Texas, PO Box 12967, Austin, Texas 78711-2967. Consulte el numero Case No. 00016275 en su comentario o protesta por escrito. Cualquier persona afectada dentro de un área incorporada puede ponerse en contactor con su consejo municipal.



Annual Earnings Monitoring Report

OF

TEXAS GAS SERVICE COMPANY, A DIVISION OF ONE GAS INC. - CENTRAL-GULF SERVICE AREA

TO THE

RAILROAD COMMISSION OF TEXAS

FOR THE

Twelve Month Period Ending December 31, 2023

Check one:

This is an original submission [X]

This is a revised submission []

Date of submission: February 9, 2024

TEXAS GAS SERVICE COMPANY, A DIVISION OF ONE GAS, INC - CENTRAL-GULF SERVICE AREA
INTERIM RATE ADJUSTMENT - TWELVE MONTHS ENDED DECEMBER 31, 2023

ANNUAL EARNINGS MONITORING REPORT

			At Rates At 12/31/2022			At Rates At 12/31/2023		
Line No.	Description	Total	Reference	Adjustment Amount	Total	Reference	Increase/Decrease Amount	Total
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
11	Total Operating Revenues	\$195,622,788		\$69,200,850	\$264,823,638		\$(21,591,619)	\$243,232,019
12								
13	Operating Expenses:							
14								
15	Gas Cost - Commodity Costs	\$68,268,255		\$57,473,503	\$125,741,758		\$(31,837,600)	\$93,904,159
16	Operation and Maintenance Expense	57,800,381		2,912,059	60,712,440		5,883,563	66,596,003
17	Depreciation and Amortization Expense	22,341,575		3,024,812	25,366,387		2,843,068	28,209,455
18	Interest on Customer Deposits	45,906		(43,511)	2,395		90,220	92,616
19	Interest on Customer Advances	—		—	—		—	—
20	Taxes Other Than Income Taxes	5,122,699		683,606	5,806,305		819,301	6,625,606
21								
22	Total Operating Expense Before							
23	Federal Income Taxes	\$153,578,816		\$64,050,470	\$217,629,286		\$(22,201,448)	\$195,427,838
24								
25	Total Operating Income Before							
26	Federal Income Taxes	42,043,972		5,150,380	47,194,352		609,829	47,804,181
27								
28	Federal Income Taxes	\$(9,283,147)		\$(1,249,406)	\$(10,532,553)		\$(1,517,758)	\$(12,050,310)
29								
30	Return on Rate Base	\$32,760,825		\$3,900,975	\$36,661,799		\$(907,929)	\$35,753,871
31								
32								
33	Rate Base	\$623,056,468		\$83,856,280	\$706,912,748		\$101,867,254	\$808,780,002
34	Percent Return on Rate Base	5.26%			5.1862%			4.4207 %
35								
36								
37								
38	Notes							
39	1. Column (g) is the adjustment needed to arrive at the 2023 amounts shown in Column (h)							

Signature Page
Texas Gas Service Company, a Division of ONE Gas, Inc. - Central-Gulf Service Area
Railroad Commission of Texas-Interim Cost Recovery and Rate Adjustment Report

I certify that I am the responsible official of Texas Gas Service Company, a Division of ONE Gas, Inc.; that I have examined the foregoing report; that to the best of my knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the period from January 1, 2023 to December 31, 2023 inclusive.

I understand until the issuance of a final order or decision by a regulatory authority in a rate case that is filed after the implementation of a tariff or rate schedule under this section, all amounts collected under the tariff or rate schedule before the filing of the rate case are subject to refund.

Date

Signature

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ELECTRICAL COGENERATION RATE

APPLICABILITY

Service under this rate schedule is available to any customers of Texas Gas Service Company, a Division of ONE Gas, Inc., (the "Company") who use natural gas for the purpose of cogeneration or the use of fuel cell technology. Cogeneration is defined as the use of thermal energy to produce electricity with recapture of by-product heat in the form of steam, exhaust heat, etc. for industrial process use, space heating, food processing or other purposes.

TERRITORY

The incorporated areas of the Central-Gulf Service Area, which includes, Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of		\$104.70 plus
Interim Rate Adjustments (IRA)		<u>\$79.19 per month (Footnote 1)</u>
Total Customer Charge		\$183.89 per month
For the First	5,000 Ccf/Month	\$0.07720 per Ccf
For the Next	35,000 Ccf/Month	\$0.06850 per Ccf
For the Next	60,000 Ccf/Month	\$0.05524 per Ccf
All Over	100,000 Ccf/Month	\$0.04016 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

ELECTRICAL COGENERATION RATE
(Continued)

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

CONDITIONS

Gas taken under this rate shall be used exclusively for the purpose of cogeneration and fuel cell technology as defined in the Applicability section of this rate schedule and not for other purposes. The gas taken under this rate will be separately metered.

This rate will not be available for standby use.

The curtailment priority of any customer served under this rate schedule shall be the same as the curtailment priority which would pertain if gas were used directly to provide energy for uses as defined and listed in the Company's curtailment plan.

Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

COMPRESSED NATURAL GAS SERVICE RATE

APPLICABILITY

Applicable to any non-residential customer of Texas Gas Service Company, a Division of ONE Gas, Inc., (the "Company") for usage where customer purchases natural gas which will be compressed and used as a motor fuel. Service will be separately metered. This rate does not include compression by the Company beyond normal meter sales pressure.

TERRITORY

The incorporated areas of the Central-Gulf Service Area which includes Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas.

COST OF SERVICE RATE

During each monthly billing period:

A customer charge per meter per month of	\$192.63 plus
Interim Rate Adjustments (IRA)	<u>\$622.06 per month (Footnote 1)</u>
Total Customer Charge	\$814.69 per month
All Ccf per monthly billing period @	\$0.06684 per Ccf

OTHER ADJUSTMENTS

Cost of Gas Component: The basic rates for cost of service set forth above shall be increased by the amount of the Cost of Gas Component for the billing month computed in accordance with the provisions of Rate Schedule 1-INC.

Excess Deferred Income Taxes Rider: The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.

Hurricane Harvey Surcharge Rider: The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Pipeline Integrity Testing Rider: The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.

Rate Case Expense Rider: The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.

Taxes: Plus applicable taxes and fees (including franchise fees) related to above.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

COMPRESSED NATURAL GAS SERVICE RATE
(Continued)

CONDITIONS

Subject to all applicable laws and orders and the Company's rules and regulations on file with the regulatory authority.

The Company's Average Payment Plan, also known as the Average Bill Calculation Plan (ABC/APP Plan), is not available to customers served on this rate schedule.

This rate does not include any road use fees, permits, or taxes etc. It provides for the delivery of uncompressed natural gas only.

Customer must provide affidavit to the Company certifying that the gas delivered will be compressed for use as motor fuel.

Compressor station subject to inspection by Company engineers.

Footnote 1: 2020 IRA - \$133.74 (Gas Utilities Case No. 00005813); 2021 IRA - \$113.60 (Gas Utilities Case No. 00008748); 2022 IRA - \$143.83 (Gas Utilities Case No. 00012592); 2023 IRA - \$230.89 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

Table 1: Summary of Project Performance Metrics (Q1-Q4 2023)																						
Project ID	Project Name	Manager	Status	Progress (%)	Budget (M\$)	Actual Cost (M\$)	Variance (M\$)	Schedule Adherence (%)	Quality Score (1-5)	Risk Level (Low-High)	Financial Performance				Operational Efficiency				Customer Satisfaction			
											Revenue (M\$)	Profit (M\$)	ROI (%)	Cost Savings (M\$)	Time Saved (Hrs)	Resource Utilization (%)	Defect Rate (%)	Compliance Score	Net Promoter Score (1-10)	Churn Rate (%)	Retention Rate (%)	
P001	Project Alpha	J. Doe	Completed	100	1.2	1.1	0.1	95	4.5	Low	2.5	1.5	15	0.5	120	85	90	92	5	10	95	
P002	Project Beta	A. Smith	In Progress	75	2.5	2.6	-0.1	80	3.8	Medium	3.0	2.0	18	0.8	150	88	85	90	4	12	92	
P003	Project Gamma	M. Johnson	On Hold	40	0.8	0.8	0.0	60	3.2	High	2.0	1.0	10	0.3	80	80	75	85	3	15	88	
P004	Project Delta	S. Lee	Completed	100	3.0	2.9	0.1	90	4.2	Low	2.8	1.8	16	0.6	180	90	88	91	5	8	94	
P005	Project Epsilon	K. Brown	In Progress	60	1.5	1.6	-0.1	70	3.5	Medium	2.5	1.5	14	0.4	100	82	80	87	4	14	90	
P006	Project Zeta	L. Green	On Hold	20	0.5	0.5	0.0	50	3.0	High	1.5	0.8	8	0.2	60	75	70	82	3	18	85	
P007	Project Eta	D. White	Completed	100	2.0	1.9	0.1	92	4.0	Low	2.2	1.2	12	0.4	120	85	83	88	4	10	91	
P008	Project Theta	R. Black	In Progress	85	1.8	1.9	-0.1	78	3.6	Medium	2.7	1.6	15	0.5	110	87	84	89	4	11	92	
P009	Project Iota	T. Gray	On Hold	30	0.7	0.7	0.0	55	3.1	High	1.8	0.9	9	0.3	70	78	73	83	3	16	86	
P010	Project Kappa	C. Hall	Completed	100	1.0	0.9	0.1	98	4.8	Low	2.1	1.1	11	0.3	90	89	87	90	5	7	93	
P011	Project Lambda	N. King	In Progress	65	1.3	1.4	-0.1	72	3.4	Medium	2.4	1.4	13	0.4	95	84	81	86	4	13	89	
P012	Project Mu	H. Evans	On Hold	15	0.4	0.4	0.0	45	2.8	High	1.2	0.6	7	0.2	55	72	68	80	3	19	84	
P013	Project Nu	V. Adams	Completed	100	2.2	2.1	0.1	91	4.1	Low	2.3	1.3	13	0.4	115	86	84	88	4	9	91	
P014	Project Xi	B. Baker	In Progress	70	1.6	1.7	-0.1	75	3.7	Medium	2.6	1.5	14	0.5	105	86	83	88	4	12	90	
P015	Project Omicron	G. Clark	On Hold	25	0.6	0.6	0.0	52	3.0	High	1.6	0.8	8	0.3	65	76	71	82	3	17	85	
P016	Project Pi	F. Davis	Completed	100	1.1	1.0	0.1	96	4.6	Low	2.0	1.0	10	0.3	85	88	86	89	5	6	92	
P017	Project Rho	M. Evans	In Progress	68	1.4	1.5	-0.1	73	3.5	Medium	2.5	1.4	13	0.4	98	85	82	87	4	13	89	
P018	Project Sigma	L. Foster	On Hold	18	0.3	0.3	0.0	48	2.9	High	1.1	0.5	6	0.2	50	70	66	79	3	20	83	
P019	Project Tau	K. Garcia	Completed	100	2.8	2.7	0.1	93	4.3	Low	2.4	1.4	14	0.5	125	87	85	89	4	8	91	
P020	Project Upsilon	J. Harris	In Progress	72	1.7	1.8	-0.1	76	3.8	Medium	2.7	1.6	15	0.5	108	87	84	89	4	11	90	
P021	Project Phi	D. Hill	On Hold	22	0.5	0.5	0.0	53	3.0	High	1.7	0.9	8	0.3	68	77	72	83	3	16	85	
P022	Project Chi	R. King	Completed	100	1.4	1.3	0.1	97	4.7	Low	2.1	1.1	11	0.3	92	89	87	90	5	7	93	
P023	Project Psi	C. Lee	In Progress	62	1.2	1.3	-0.1	71	3.3	Medium	2.3	1.3	12	0.4	96	84	81	86	4	13	89	
P024	Project Omega	N. Miller																				

Detailed Project Performance Report - Q3 2023																
Project Overview		Key Metrics			Financial Summary				Operational Data			Compliance & Risk				
ID	Project Name	Manager	Status	Progress (%)	Budget (M\$)	Actual (M\$)	Variance (M\$)	ROI (%)	Units Produced	Defect Rate (%)	Customer Sat. (1-5)	Audit Score	Risk Level	Compliance Status	Notes	
P001	Project Alpha	J. Doe	Completed	100	1.2	1.15	0.05	15.2	1500	0.5	4.8	95	Low	Compliant	Exceeded expectations	
P002	Project Beta	A. Smith	In Progress	75	2.5	2.6	-0.1	8.7	3200	1.2	4.2	88	Medium	Minor Issues	Scope creep	
P003	Project Gamma	M. Chen	On Hold	20	0.8	0.8	0.0	2.1	500	0.8	3.9	72	High	Non-Compliant	Resource shortage	
P004	Project Delta	S. Kim	Completed	100	3.1	3.05	0.05	22.5	2100	0.3	4.9	98	Low	Compliant	Excellent execution	
P005	Project Echo	L. Garcia	In Progress	60	1.9	1.95	-0.05	10.3	2800	0.9	4.5	90	Medium	Minor Issues	Timeline pressure	
P006	Project Foxtrot	K. Lee	On Hold	10	0.5	0.5	0.0	1.5	300	1.5	3.5	65	High	Non-Compliant	Market shift	
P007	Project Golf	N. Patel	Completed	100	2.8	2.75	0.05	18.9	1900	0.4	4.7	92	Low	Compliant	Successful launch	
P008	Project Hotel	P. Singh	In Progress	85	1.5	1.55	-0.05	9.5	3000	1.1	4.3	89	Medium	Minor Issues	Integration challenges	
P009	Project India	Q. Wong	On Hold	30	0.7	0.7	0.0	3.0	600	0.7	4.0	78	Medium	Minor Issues	Dependency on external vendor	
P010	Project Juliet	R. Adams	Completed	100	2.2	2.18	0.02	16.8	1700	0.6	4.6	91	Low	Compliant	Stable performance	
P011	Project Kilo	T. Baker	In Progress	50	1.1	1.12	-0.02	7.9	2500	1.0	4.1	85	Medium	Minor Issues	Communication gaps	
P012	Project Lima	V. Carter	On Hold	15	0.4	0.4	0.0	2.5	400	1.8	3.7	70	High	Non-Compliant	Technical debt	
P013	Project Mike	W. Davis	Completed	100	3.5	3.45	0.05	25.1	2300	0.2	5.0	99	Low	Compliant	Industry benchmark	
P014	Project November	X. Evans	In Progress	70	2.0	2.05	-0.05	11.0	2900	0.8	4.4	87	Medium	Minor Issues	Supply chain issues	
P015	Project Oscar	Y. Foster	On Hold	25	0.9	0.9	0.0	2.8	700	0.9	3.8	75	Medium	Minor Issues	Regulatory changes	
P016	Project Papa	Z. Green	Completed	100	1.8	1.78	0.02	14.5	1600	0.7	4.5	90	Low	Compliant	Good collaboration	
P017	Project Quebec	AA. Hall	In Progress	65	1.3	1.35	-0.05	8.2	2700	1.1	4.2	86	Medium	Minor Issues	Documentation updates	
P018	Project Romeo	BB. King	On Hold	10	0.6	0.6	0.0	1.8	450	1.6	3.6	68	High	Non-Compliant	Strategic pivot	
P019	Project Sierra	CC. Lopez	Completed	100	2.7	2.68	0.02	19.3	1800	0.5	4.7	93	Low	Compliant	Highly efficient	
P020	Project Tango	DD. Miller	In Progress	80	1.6	1.62	-0.02	10.8	3100	0.9	4.4	88	Medium	Minor Issues	Performance optimization	
P021	Project Uniform	EE. Nelson	On Hold	35	0.8	0.8	0.0	3.2	650	0.8	4.0	79	Medium	Minor Issues	Vendor negotiations	
P022	Project Victor	FF. Ortiz	Completed	100	2.4	2.35	0.05	17.6	1950	0.6	4.6	91	Low	Compliant	Reliable results	
P023	Project Whiskey	GG. Parker	In Progress	55	1.0	1.05	-0.05	7.5	2600	1.0	4.1	84	Medium	Minor Issues	Resource allocation	
P024	Project X-ray	HH. Quinn	On Hold	20	0.5	0.5	0.0	2.0	500	1.4	3.8	73	High	Non-Compliant	Market volatility	
P025	Project Yankee	II. Ramirez	Completed	100	3.0	2.95	0.05	21.0	2000	0.4	4.8	94	Low	Compliant	Strong leadership	
P026	Project Zebra	JJ. Scott	In Progress	78	1.7	1.75	-0.05	10.5	3050	0.8	4.3	87	Medium	Minor Issues	Process refinement	
P027	Project Alpha	KK. Taylor	On Hold	12	0.3	0.3	0.0	1.2	350	1.9	3.5	66	High	Non-Compliant	Project cancellation	
P028	Project Beta	LL. White	Completed	100	2.1	2.08	0.02	16.0	1750	0.7	4.5	90	Low	Compliant	Consistent quality	
P029	Project Gamma	MM. Brown	In Progress	62	1.4	1.45	-0.05	8.5	2850	0.9	4.2	86	Medium	Minor Issues	Team expansion	
P030	Project Delta	NN. Green	On Hold	18	0.6	0.6	0.0	2.2	480	1.7	3.7	71	High	Non-Compliant	Project pause	
P031	Project Echo	OO. Black	Completed	100	2.9	2.85	0.05	20.5	1980	0.5						

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Table 1: Summary of the data for the first 100 rows of the dataset. The table is organized into 17 columns: ID, Name, Address, City, State, Zip, Country, Phone, Email, Age, Gender, Height, Weight, Blood Pressure, Heart Rate, Cholesterol, Glucose, and Notes. The data is sorted by ID in ascending order.																	
ID	Name	Address	City	State	Zip	Country	Phone	Email	Age	Gender	Height	Weight	Blood Pressure	Heart Rate	Cholesterol	Glucose	Notes
1	John Doe	123 Main St	New York	NY	10001	USA	212-555-1234	john.doe@example.com	35	Male	175	75	120/80	72	150	100	Healthy
2	Jane Smith	456 Oak Ave	Los Angeles	CA	90001	USA	310-555-5678	jane.smith@example.com	28	Female	160	60	110/70	68	120	90	Healthy
3	Michael Johnson	789 Pine St	Chicago	IL	60601	USA	312-555-9012	michael.johnson@example.com	42	Male	180	85	130/90	75	180	110	Diabetic
4	Emily White	101 Elm St	San Francisco	CA	94101	USA	415-555-3456	emily.white@example.com	30	Female	165	65	115/75	70	130	95	Healthy
5	David Brown	202 Maple St	Houston	TX	77001	USA	281-555-7890	david.brown@example.com	38	Male	170	70	125/85	73	160	105	Healthy
6	Sarah Green	303 Cedar St	Phoenix	AZ	85001	USA	602-555-2345	sarah.green@example.com	25	Female	155	55	105/65	65	110	85	Healthy
7	Robert Black	404 Birch St	Philadelphia	PA	19101	USA	215-555-6789	robert.black@example.com	45	Male	185	90	135/95	78	190	115	Diabetic
8	Lisa Gold	505 Walnut St	San Diego	CA	92101	USA	619-555-0123	lisa.gold@example.com	32	Female	162	62	112/72	69	125	92	Healthy
9	James Silver	606 Cherry St	Dallas	TX	75201	USA	214-555-4567	james.silver@example.com	40	Male	178	80	128/88	74	170	108	Healthy
10	Anna Copper	707 Peach St	San Jose	CA	95101	USA	408-555-8901	anna.copper@example.com	27	Female	158	58	108/68	66	115	88	Healthy
11	Christopher Zinc	808 Apple St	Austin	TX	78701	USA	512-555-2345	christopher.zinc@example.com	37	Male	172	72	122/82	71	155	102	Healthy
12	Michelle Nickel	909 Orange St	Fort Worth	TX	76101	USA	817-555-6789	michelle.nickel@example.com	29	Female	160	60	110/70	67	120	90	Healthy
13	Daniel Tin	1010 Grape St	Columbus	OH	43201	USA	614-555-0123	daniel.tin@example.com	41	Male	182	88	132/92	76	185	112	Diabetic
14	Stephanie Lead	1111 Lemon St	San Antonio	TX	78201	USA	210-555-4567	stephanie.lead@example.com	31	Female	163	63	113/73	70	128	94	Healthy
15	Kevin Platinum	1212 Lime St	Indianapolis	IN	46201	USA	317-555-8901	kevin.platinum@example.com	43	Male	184	92	134/96	79	195	118	Diabetic
16	Nicole Silver	1313 Coffee St	San Jose	CA	95101	USA	408-555-2345	nicole.silver@example.com	26	Female	157	57	107/67	65	112	87	Healthy
17	Brandon Gold	1414 Tea St	San Diego	CA	92101	USA	619-555-6789	brandon.gold@example.com	39	Male	176	76	126/86	72	165	106	Healthy
18	Ashley Copper	1515 Herb St	Dallas	TX	75201	USA	214-555-0123	ashley.copper@example.com	28	Female	159	59	109/69	66	118	89	Healthy
19	Justin Zinc	1616 Mint St	Austin	TX	78701	USA	512-555-4567	justin.zinc@example.com	44	Male	186	94	136/100	80	200	120	Diabetic
20	Brittany Nickel	1717 Basil St	Fort Worth	TX	76101	USA	817-555-8901	brittany.nickel@example.com	30	Female	161	61	111/71	68	122	91	Healthy
21	Gregory Tin	1818 Dill St	Columbus	OH	43201	USA	614-555-2345	gregory.tin@example.com	46	Male	188	96	138/102	82	205	122	Diabetic
22	Heather Lead	1919 Parsley St	San Antonio	TX	78201	USA	210-555-6789	heather.lead@example.com	33	Female	164	64	114/74	71	130	96	Healthy
23	Timothy Platinum	2020 Cilantro St	Indianapolis	IN	46201	USA	317-555-0123	timothy.platinum@example.com	47	Male	190	98	140/104	84	210	124	Diabetic
24	Christina Silver	2121 Fennel St	San Jose	CA	95101	USA	408-555-4567	christina.silver@example.com	27	Female	158	58	108/68	66	115	88	Healthy
25	Jonathan Gold	2222 Chives St	San Diego	CA	92101	USA	619-555-8901	jonathan.gold@example.com	40	Male	178	80	128/88	74	170	108	Healthy
26	Amber Copper	2323 Onion St	Dallas	TX	75201	USA	214-55										

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Table 1: Summary of the 2023-2024 Academic Year Performance of the Department of Mathematics, University of California, Berkeley																
Year	Semester	Course	Section	Professor	Enrollment	Dropouts	Grade A	Grade B	Grade C	Grade D	Grade F	Grade W	Grade I	Grade O	Grade U	Grade X
2023	Spring	Math 1A	001	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	002	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	003	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	004	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	005	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	006	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	007	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	008	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	009	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	010	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	011	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	012	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	013	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	014	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	015	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	016	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	017	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	018	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	019	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	020	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	021	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	022	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	023	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	024	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	025	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	026	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	027	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	028	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	029	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	030	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	031	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0
2023	Spring	Math 1A	032	Dr. Smith	150	10	15	25	35	15	5	0	0	0	0	0

Table 1: Summary of the data for the first 100 rows of the dataset. The table contains 17 columns: ID, Name, Age, Gender, Height, Weight, Blood Pressure, Heart Rate, Cholesterol, Glucose, Hemoglobin, Hematocrit, Hemoglobin A1c, Creatinine, Urea Nitrogen, and Urine Protein. The data is organized into 10 groups of 10 rows each, labeled A through J. Each group contains 10 rows of data, with the first row of each group having a rowspan of 10. The data is sorted by ID in ascending order.																
ID	Name	Age	Gender	Height	Weight	Blood Pressure	Heart Rate	Cholesterol	Glucose	Hemoglobin	Hematocrit	Hemoglobin A1c	Creatinine	Urea Nitrogen	Urine Protein	Notes
1	John Doe	45	Male	175	75	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
2	Jane Smith	35	Female	160	60	110/70	68	160	90	14	42	5.3	0.9	8	0.3	Normal
3	Robert Johnson	55	Male	180	80	130/90	75	200	110	16	48	5.8	1.2	12	0.7	Normal
4	Emily White	25	Female	155	55	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
5	Michael Brown	65	Male	170	70	140/100	78	220	120	17	50	6.0	1.3	14	0.8	Normal
6	Sarah Green	40	Female	165	65	115/75	70	170	95	15	44	5.4	1.0	9	0.4	Normal
7	David Lee	30	Male	170	65	110/70	70	160	90	14	42	5.3	0.9	8	0.3	Normal
8	Olivia Hall	50	Female	160	60	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
9	James King	20	Male	175	75	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
10	Alice Black	60	Female	165	65	130/90	75	200	110	16	48	5.8	1.2	12	0.7	Normal
11	Benjamin Taylor	45	Male	175	75	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
12	Charlotte Wilson	35	Female	160	60	110/70	68	160	90	14	42	5.3	0.9	8	0.3	Normal
13	Christopher Moore	55	Male	180	80	130/90	75	200	110	16	48	5.8	1.2	12	0.7	Normal
14	Diana Evans	25	Female	155	55	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
15	Ethan Adams	65	Male	170	70	140/100	78	220	120	17	50	6.0	1.3	14	0.8	Normal
16	Fiona Baker	40	Female	165	65	115/75	70	170	95	15	44	5.4	1.0	9	0.4	Normal
17	George Clark	30	Male	170	65	110/70	70	160	90	14	42	5.3	0.9	8	0.3	Normal
18	Hannah Lewis	50	Female	160	60	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
19	Ian Miller	20	Male	175	75	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
20	Jessica Parker	60	Female	165	65	130/90	75	200	110	16	48	5.8	1.2	12	0.7	Normal
21	Kyle Roberts	45	Male	175	75	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
22	Laura Scott	35	Female	160	60	110/70	68	160	90	14	42	5.3	0.9	8	0.3	Normal
23	Matthew Turner	55	Male	180	80	130/90	75	200	110	16	48	5.8	1.2	12	0.7	Normal
24	Natalie Phillips	25	Female	155	55	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
25	Oscar Wright	65	Male	170	70	140/100	78	220	120	17	50	6.0	1.3	14	0.8	Normal
26	Pamela King	40	Female	165	65	115/75	70	170	95	15	44	5.4	1.0	9	0.4	Normal
27	Quinn Hall	30	Male	170	65	110/70	70	160	90	14	42	5.3	0.9	8	0.3	Normal
28	Rachel Green	50	Female	160	60	120/80	72	180	100	15	45	5.5	1.0	10	0.5	Normal
29	Samuel Black	20	Male	175	75	105/65	65	150	85	13	40	5.1	0.8	7	0.2	Normal
30	Tina White	60	Female	165	65	130/90										

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Table 1: Project Performance Metrics (Q1-Q4 2023)																
Project ID	Project Details		Timeline		Budget		Progress		Quality		Risk		Resource		Overall Status	
	Name	Manager	Start Date	End Date	Allocated	Spent	Completion %	On Track	Defects	Score	Level	Impact	Count	Hours	Cost	Health
P001	Project Alpha	John Doe	2023-01-01	2023-03-31	\$1,000,000	\$850,000	85%	Yes	5	92	Low	Minor	10	1200	\$120,000	Green
P002	Project Beta	Jane Smith	2023-02-01	2023-04-30	\$750,000	\$600,000	80%	Yes	3	88	Medium	Minor	8	900	\$90,000	Yellow
P003	Project Gamma	Mike Johnson	2023-03-01	2023-05-31	\$1,200,000	\$950,000	79%	No	12	75	High	Major	25	1500	\$150,000	Red
P004	Project Delta	Sarah Lee	2023-04-01	2023-06-30	\$900,000	\$700,000	78%	Yes	7	80	Medium	Minor	15	1100	\$110,000	Yellow
P005	Project Epsilon	David Kim	2023-05-01	2023-07-31	\$1,100,000	\$800,000	73%	No	15	65	High	Major	30	1300	\$130,000	Red
P006	Project Zeta	Emily White	2023-06-01	2023-08-31	\$800,000	\$650,000	81%	Yes	4	90	Low	Minor	12	1000	\$100,000	Green
P007	Project Eta	Chris Brown	2023-07-01	2023-09-30	\$1,300,000	\$1,000,000	77%	No	18	60	High	Major	35	1600	\$160,000	Red
P008	Project Theta	Alex Green	2023-08-01	2023-10-31	\$950,000	\$750,000	79%	Yes	6	85	Medium	Minor	18	1150	\$115,000	Yellow
P009	Project Iota	Nina Black	2023-09-01	2023-11-30	\$1,050,000	\$800,000	76%	No	14	70	High	Major	28	1400	\$140,000	Red
P010	Project Kappa	Sam Blue	2023-10-01	2023-12-31	\$1,150,000	\$900,000	78%	Yes	9	82	Medium	Minor	20	1250	\$125,000	Yellow
P011	Project Lambda	Rachel Red	2023-11-01	2024-01-31	\$850,000	\$680,000	80%	Yes	4	89	Low	Minor	11	950	\$95,000	Green
P012	Project Mu	Kevin Yellow	2023-12-01	2024-02-28	\$1,250,000	\$980,000	78%	No	16	68	High	Major	32	1550	\$155,000	Red
P013	Project Nu	Laura Purple	2024-01-01	2024-03-31	\$980,000	\$780,000	79%	Yes	5	87	Medium	Minor	17	1100	\$110,000	Yellow
P014	Project Xi	Mark Grey	2024-02-01	2024-04-30	\$1,080,000	\$820,000	76%	No	13	72	High	Major	27	1350	\$135,000	Red
P015	Project Omicron	Olivia Pink	2024-03-01	2024-05-31	\$820,000	\$660,000	80%	Yes	3	91	Low	Minor	9	920	\$92,000	Green
P016	Project Pi	Paul Orange	2024-04-01	2024-06-30	\$1,180,000	\$920,000	77%	No	17	62	High	Major	34	1580	\$158,000	Red
P017	Project Rho	Quinn Silver	2024-05-01	2024-07-31	\$920,000	\$720,000	78%	Yes	6	84	Medium	Minor	19	1120	\$112,000	Yellow
P018	Project Sigma	Robert Gold	2024-06-01	2024-08-31	\$1,020,000	\$780,000	76%	No	14	71	High	Major	29	1380	\$138,000	Red
P019	Project Tau	Sophia Bronze	2024-07-01	2024-09-30	\$880,000	\$700,000	79%	Yes	5	86	Medium	Minor	16	1080	\$108,000	Yellow
P020	Project Upsilon	Timothy Copper	2024-08-01	2024-10-31	\$1,120,000	\$880,000	78%	No	15	69	High	Major	31	1480	\$148,000	Red
P021	Project Phi	Uma Tin	2024-09-01	2024-11-30	\$960,000	\$760,000	79%	Yes	4	88	Medium	Minor	18	1140	\$114,000	Yellow
P022	Project Chi	Victor Lead	2024-10-01	2024-12-31	\$1,060,000	\$810,000	76%	No	13	73	High	Major	26	1360	\$136,000	Red
P023	Project Psi	Wendy Silver	2024-11-01	2025-01-31	\$840,000	\$690,000	82%	Yes	3	93	Low	Minor	10	940	\$94,000	Green
P024	Project Omega	Xavier Gold	2024-12-01	2025-02-28	\$1,280,000	\$1,010,000	78%	No	16	67	High	Major	33	1560	\$156,000	Red
P025	Project A	Yara Silver	2025-01-01	2025-03-31	\$940,000	\$740,000	79%	Yes	5	87	Medium	Minor	17	1100	\$110,000	Yellow
P026	Project B	Zoe Gold	2025-02-													

Table 1: Summary of Project Performance Metrics (Q1-Q4 2023)																										
Project ID	Project Name	Manager	Status	Progress (%)	Budget (k\$)	Actual Cost (k\$)	Variance (k\$)	Schedule Adherence (%)	Quality Score (1-5)	Risk Level (Low-High)	Q1 Performance				Q2 Performance				Q3 Performance				Q4 Performance			
											Target	Actual	Delta	Score	Target	Actual	Delta	Score	Target	Actual	Delta	Score	Target	Actual	Delta	Score
P001	Project Alpha	J. Doe	Completed	100	1200	1180	20	95	4.5	Low	100	100	0	4.5	100	100	0	4.5	100	100	0	4.5				
P002	Project Beta	A. Smith	In Progress	85	800	820	-20	90	4.2	Medium	80	80	0	4.2	85	85	0	4.2	90	90	0	4.2				
P003	Project Gamma	M. Johnson	On Hold	20	500	510	-10	80	3.8	High	20	20	0	3.8	20	20	0	3.8	20	20	0	3.8				
P004	Project Delta	S. Lee	Completed	100	950	940	10	98	4.8	Low	100	100	0	4.8	100	100	0	4.8	100	100	0	4.8				
P005	Project Epsilon	K. Brown	In Progress	60	700	710	-10	88	4.0	Medium	55	55	0	4.0	60	60	0	4.0	65	65	0	4.0				
P006	Project Zeta	L. White	On Hold	10	300	310	-10	75	3.5	High	10	10	0	3.5	10	10	0	3.5	10	10	0	3.5				
P007	Project Eta	D. Green	Completed	100	1100	1090	10	96	4.6	Low	100	100	0	4.6	100	100	0	4.6	100	100	0	4.6				
P008	Project Theta	R. Black	In Progress	70	600	610	-10	89	4.1	Medium	65	65	0	4.1	70	70	0	4.1	75	75	0	4.1				
P009	Project Iota	C. Gray	On Hold	30	400	410	-10	78	3.7	High	30	30	0	3.7	30	30	0	3.7	30	30	0	3.7				
P010	Project Kappa	H. Blue	Completed	100	1300	1280	20	97	4.7	Low	100	100	0	4.7	100	100	0	4.7	100	100	0	4.7				
P011	Project Lambda	T. Yellow	In Progress	50	550	560	-10	87	3.9	Medium	45	45	0	3.9	50	50	0	3.9	55	55	0	3.9				
P012	Project Mu	B. Purple	On Hold	15	250	260	-10	72	3.4	High	15	15	0	3.4	15	15	0	3.4	15	15	0	3.4				
P013	Project Nu	F. Brown	Completed	100	1050	1040	10	99	4.9	Low	100	100	0	4.9	100	100	0	4.9	100	100	0	4.9				
P014	Project Xi	G. Green	In Progress	75	650	660	-10	90	4.3	Medium	70	70	0	4.3	75	75	0	4.3	80	80	0	4.3				
P015	Project Omicron	V. White	On Hold	25	350	360	-10	76	3.6	High	25	25	0	3.6	25	25	0	3.6	25	25	0	3.6				
P016	Project Pi	N. Blue	Completed	100	1150	1140	10	97	4.7	Low	100	100	0	4.7	100	100	0	4.7	100	100	0	4.7				
P017	Project Rho	M. Yellow	In Progress	65	580	590	-10	88	4.0	Medium	60	60	0	4.0	65	65	0	4.0	70	70	0	4.0				
P018	Project Sigma	P. Purple	On Hold	18	280	290	-10	73	3.5	High	18	18	0	3.5	18	18	0	3.5	18	18	0	3.5				
P019	Project Tau	L. Brown	Completed	100	1080	1070	10	98	4.8	Low	100	100	0	4.8	100	100	0	4.8	100	100	0	4.8				
P020	Project Upsilon	K. Green	In Progress	55	520	530	-10	86	3.8	Medium	50	50	0	3.8	55	55	0	3.8	60	60	0	3.8				
P021	Project Phi	J. White	On Hold	12	220	230	-10	71	3.3	High	12	12	0	3.3	12	12	0	3.3	12	12	0	3.3				
P022	Project Chi	H. Blue	Completed	100	1250	1240	10	96	4.6	Low	100	100	0	4.6	100	100	0	4.6	100	100	0	4.6				
P023	Project Psi	T. Yellow	In Progress																							

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Table 1: Summary of Project Performance Metrics (Q1-Q4 2023)																
Project ID	Project Name	Manager	Q1 Performance				Q2 Performance				Q3 Performance				Q4 Performance	
			Task Count	Completion %	Budget Var.	Quality Score	Task Count	Completion %	Budget Var.	Quality Score	Task Count	Completion %	Budget Var.	Quality Score	Task Count	Completion %
P001	Project Alpha	J. Doe	120	95%	-\$10k	4.8	110	90%	+\$5k	4.5	130	98%	-\$2k	4.9	140	100%
P002	Project Beta	A. Smith	85	88%	+\$15k	4.2	90	85%	+\$20k	4.0	95	92%	+\$10k	4.3	100	95%
P003	Project Gamma	M. Chen	200	92%	-\$5k	4.6	210	88%	+\$12k	4.4	220	96%	-\$8k	4.7	230	99%
P004	Project Delta	S. Kim	60	99%	-\$3k	4.9	65	97%	-\$4k	4.8	70	99%	-\$2k	5.0	75	100%
P005	Project Epsilon	R. Garcia	150	80%	+\$25k	3.8	160	75%	+\$30k	3.5	170	82%	+\$15k	3.9	180	88%
P006	Project Zeta	L. Brown	90	91%	-\$8k	4.7	95	89%	+\$6k	4.6	100	93%	-\$4k	4.8	105	96%
P007	Project Eta	D. Wilson	110	85%	+\$18k	4.1	115	82%	+\$22k	3.9	120	87%	+\$10k	4.2	125	90%
P008	Project Theta	K. Lee	70	96%	-\$6k	4.7	75	94%	-\$7k	4.6	80	97%	-\$5k	4.9	85	99%
P009	Project Iota	N. Patel	130	78%	+\$20k	3.7	135	75%	+\$25k	3.6	140	80%	+\$12k	3.8	145	85%
P010	Project Kappa	H. White	50	93%	-\$4k	4.6	55	91%	-\$5k	4.5	60	94%	-\$3k	4.7	65	97%
P011	Project Lambda	C. Davis	180	89%	+\$10k	4.3	185	86%	+\$15k	4.2	190	91%	+\$8k	4.4	195	94%
P012	Project Mu	B. Miller	100	97%	-\$2k	4.9	105	95%	-\$3k	4.8	110	98%	-\$1k	5.0	115	100%
P013	Project Nu	F. Rodriguez	140	82%	+\$12k	4.0	145	79%	+\$18k	3.8	150	84%	+\$10k	4.1	155	87%
P014	Project Xi	G. Taylor	80	94%	-\$7k	4.7	85	92%	-\$8k	4.6	90	95%	-\$6k	4.8	95	98%
P015	Project Omicron	V. Nguyen	160	76%	+\$22k	3.6	165	73%	+\$28k	3.4	170	78%	+\$15k	3.7	175	82%
P016	Project Pi	J. Anderson	95	90%	-\$9k	4.6	100	88%	-\$10k	4.5	105	91%	-\$7k	4.7	110	94%
P017	Project Rho	M. Johnson	115	87%	+\$16k	4.1	120	84%	+\$20k	3.9	125	89%	+\$12k	4.2	130	92%
P018	Project Sigma	P. Clark	75	98%	-\$5k	4.9	80	96%	-\$6k	4.8	85	99%	-\$4k	5.0	90	100%
P019	Project Tau	L. Martinez	135	81%	+\$14k	3.9	140	78%	+\$19k	3.7	145	83%	+\$11k	4.0	150	86%
P020	Project Upsilon	S. Wilson	65	95%	-\$6k	4.7	70	93%	-\$7k	4.6	75	96%	-\$5k	4.8	80	99%
P021	Project Phi	K. Lee	155	79%	+\$18k	3.8	160	76%	+\$23k	3.5	165	81%	+\$14k	3.9	170	84%
P022	Project Chi	N. Patel	88	92%	-\$8k	4.6	93	90%	-\$9k	4.5	98	93%	-\$7k	4.7	103	96%
P023	Project Psi	H. White	125	83%	+\$11k	4.0	130	80%	+\$16k	3.8	135	85%	+\$9k	4.1	140	88%
P024	Project Omega	C. Davis	105	96%	-\$3k	4.8	110	94%	-\$4k	4.7	115	97%	-\$2k	4.9	120	100%
P025	Project A	B. Miller	145	80%	+\$13k	3.9	150	77%	+\$17k	3.7	155	82%	+\$10k	4.0	160	85%
P026	Project B	F. Rodriguez	92	91%	-\$7k	4.6	97	89%	-\$8k	4.5	102	92%	-\$6k	4.7	107	95%
P027	Project C	G. Taylor	118	86%	+\$15k	4.1	123	83%	+\$19k	3.9	128	88%	+\$11k	4.2	133	91%
P028	Project D	V. Nguyen	72	97%	-\$5k	4.8	77	95%	-\$6k	4.7	82	98%	-\$4k	4.9	87	100%
P029	Project E	J. Anderson	138	77%	+\$16k	3.7	143	74%	+\$21k	3.5	148	79%	+\$13k	3.		

Table 1: Summary of the 2023-2024 Academic Year Performance (Overall)																
Year	Semester	Course	Section	Enrollment	Dropouts	Graduates	Pass Rate	Retention Rate	Completion Rate	On-Time Graduation Rate	First-Time Graduation Rate	Second-Time Graduation Rate	Third-Time Graduation Rate	Fourth-Time Graduation Rate	Fifth-Time Graduation Rate	Sixth-Time Graduation Rate
2023	1	Mathematics	101	120	10	110	85%	90%	95%	92%	88%	85%	82%	80%	78%	75%
2023	1	Science	102	110	8	102	80%	85%	90%	88%	85%	82%	80%	78%	75%	72%
2023	1	History	103	100	5	95	88%	92%	96%	94%	90%	88%	85%	82%	80%	78%
2023	1	English	104	130	12	118	82%	88%	93%	91%	87%	84%	81%	79%	76%	73%
2023	1	Physical Education	105	80	3	77	95%	98%	100%	99%	98%	97%	96%	95%	94%	93%
2023	1	Art	106	60	2	58	90%	95%	98%	97%	96%	95%	94%	93%	92%	91%
2023	1	Music	107	40	1	39	88%	92%	96%	95%	94%	93%	92%	91%	90%	89%
2023	1	Health	108	50	2	48	92%	96%	99%	98%	97%	96%	95%	94%	93%	92%
2023	1	Language	109	70	4	66	80%	85%	90%	88%	85%	82%	80%	78%	75%	72%
2023	1	Computer Science	110	90	6	84	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	Business	111	110	9	101	82%	87%	92%	90%	86%	83%	80%	77%	74%	71%
2023	1	Law	112	80	5	75	88%	92%	96%	94%	90%	88%	85%	82%	80%	78%
2023	1	Medicine	113	100	7	93	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	Engineering	114	120	10	110	80%	85%	90%	88%	85%	82%	80%	78%	75%	72%
2023	1	Architecture	115	60	3	57	88%	92%	96%	94%	90%	88%	85%	82%	80%	78%
2023	1	Design	116	50	2	48	90%	95%	98%	97%	96%	95%	94%	93%	92%	91%
2023	1	Writing	117	70	4	66	82%	87%	92%	90%	86%	83%	80%	77%	74%	71%
2023	1	Reading	118	80	5	75	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	Mathematics	119	100	8	92	80%	85%	90%	88%	85%	82%	80%	78%	75%	72%
2023	1	Science	120	110	9	101	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	History	121	120	10	110	88%	92%	96%	94%	90%	88%	85%	82%	80%	78%
2023	1	English	122	130	12	118	82%	88%	93%	91%	87%	84%	81%	79%	76%	73%
2023	1	Physical Education	123	80	3	77	95%	98%	100%	99%	98%	97%	96%	95%	94%	93%
2023	1	Art	124	60	2	58	90%	95%	98%	97%	96%	95%	94%	93%	92%	91%
2023	1	Music	125	40	1	39	88%	92%	96%	95%	94%	93%	92%	91%	90%	89%
2023	1	Health	126	50	2	48	92%	96%	99%	98%	97%	96%	95%	94%	93%	92%
2023	1	Language	127	70	4	66	80%	85%	90%	88%	85%	82%	80%	78%	75%	72%
2023	1	Computer Science	128	90	6	84	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	Business	129	110	9	101	82%	87%	92%	90%	86%	83%	80%	77%	74%	71%
2023	1	Law	130	80	5	75	88%	92%	96%	94%	90%	88%	85%	82%	80%	78%
2023	1	Medicine	131	100	7	93	85%	90%	95%	93%	89%	86%	83%	80%	77%	74%
2023	1	Engineering	132	120	10	110	80%	85%								

Table 1: Summary of the 2023-2024 Academic Year Performance Data (Sample Data)																			
ID	Name	Department	Course	Instructor	Section	Credits	Prerequisites	Grade	GPA	Attendance	Participation	Assignment	Exam	Final	Overall	Comments	Status	Last Update	Created By
001	John Doe	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	John Doe
002	Jane Smith	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Jane Smith
003	Mike Johnson	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Mike Johnson
004	Sarah Lee	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Sarah Lee
005	David Kim	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	David Kim
006	Emily White	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Emily White
007	Chris Brown	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Chris Brown
008	Alex Green	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Alex Green
009	Mia Black	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Mia Black
010	Noah Gray	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Noah Gray
011	Olivia Blue	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Olivia Blue
012	Liam Red	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Liam Red
013	Ava Yellow	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Ava Yellow
014	Ethan Purple	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Ethan Purple
015	Sophia Pink	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Sophia Pink
016	Lucas Orange	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Lucas Orange
017	Isabella Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Isabella Silver
018	Mason Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Mason Gold
019	Charlotte Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Charlotte Bronze
020	Benjamin Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Benjamin Platinum
021	Harper Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Harper Nickel
022	Wyatt Copper	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Wyatt Copper
023	Amelia Zinc	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Amelia Zinc
024	James Tin	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	James Tin
025	Evelyn Lead	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Evelyn Lead
026	Matthew Iron	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Matthew Iron
027	Abigail Steel	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Abigail Steel
028	Christopher Aluminum	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Christopher Aluminum
029	Victoria Titanium	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Victoria Titanium
030	Andrew Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Andrew Nickel
031	Sophia Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Sophia Silver
032	Daniel Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Daniel Gold
033	Olivia Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Olivia Bronze
034	Matthew Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Matthew Platinum
035	Isabella Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Isabella Nickel
036	Christopher Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Christopher Silver
037	Victoria Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Victoria Gold
038	Andrew Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Andrew Bronze
039	Sophia Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Sophia Platinum
040	Daniel Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Daniel Nickel
041	Olivia Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Olivia Silver
042	Matthew Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Matthew Gold
043	Isabella Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Isabella Bronze
044	Christopher Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Christopher Platinum
045	Victoria Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Victoria Nickel
046	Andrew Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Andrew Silver
047	Sophia Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Sophia Gold
048	Daniel Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Daniel Bronze
049	Olivia Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Olivia Platinum
050	Matthew Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Matthew Nickel
051	Isabella Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Isabella Silver
052	Christopher Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Christopher Gold
053	Victoria Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Victoria Bronze
054	Andrew Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Andrew Platinum
055	Sophia Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Sophia Nickel
056	Daniel Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Daniel Silver
057	Olivia Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Olivia Gold
058	Matthew Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Matthew Bronze
059	Isabella Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Isabella Platinum
060	Christopher Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Christopher Nickel
061	Victoria Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Victoria Silver
062	Andrew Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Andrew Gold
063	Sophia Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Sophia Bronze
064	Daniel Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Daniel Platinum
065	Olivia Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Olivia Nickel
066	Matthew Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Matthew Silver
067	Isabella Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Isabella Gold
068	Christopher Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Christopher Bronze
069	Victoria Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Victoria Platinum
070	Andrew Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Andrew Nickel
071	Sophia Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Sophia Silver
072	Daniel Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Daniel Gold
073	Olivia Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Olivia Bronze
074	Matthew Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D	1.8	60%	55%	65%	70%	68%	1.85	Struggling	Active	2023-12-15	Matthew Platinum
075	Isabella Nickel	Computer Science	CS101	Dr. Smith	Section A	3	None	F	1.2	50%	45%	55%	60%	58%	1.25	Needs significant help	Active	2023-12-15	Isabella Nickel
076	Christopher Silver	Computer Science	CS101	Dr. Smith	Section A	3	None	A	3.8	95%	85%	90%	92%	91%	3.85	Excellent performance	Active	2023-12-15	Christopher Silver
077	Victoria Gold	Computer Science	CS101	Dr. Smith	Section A	3	None	B	3.2	80%	75%	85%	88%	87%	3.25	Good performance	Active	2023-12-15	Victoria Gold
078	Andrew Bronze	Computer Science	CS101	Dr. Smith	Section A	3	None	C	2.5	70%	65%	75%	80%	78%	2.55	Needs improvement	Active	2023-12-15	Andrew Bronze
079	Sophia Platinum	Computer Science	CS101	Dr. Smith	Section A	3	None	D											

Comprehensive Project Performance Report - Q3 2023																						
Project ID	Project Name	Manager	Status	Progress (%)	Budget (M\$)	Actual Cost (M\$)	Variance (M\$)	Schedule Adherence (%)	Quality Score (1-5)	Risk Level (Low-High)	Financial Performance				Operational Efficiency				Customer Satisfaction			
											Revenue (M\$)	Profit (M\$)	ROI (%)	Cost Savings (M\$)	Process Improvement (%)	Resource Utilization (%)	Defect Rate (%)	Compliance Score	Net Promoter Score (1-10)	Churn Rate (%)	Retention Rate (%)	
P001	Project Alpha	J. Doe	Completed	100	1.2	1.1	0.1	95	4.5	Low	2.5	1.5	15	0.5	120	20	85	15	90	5	10	95
P002	Project Beta	A. Smith	In Progress	75	2.5	2.6	-0.1	80	3.8	Medium	3.0	2.0	18	0.8	130	25	88	18	92	4	12	93
P003	Project Gamma	M. Johnson	On Hold	40	0.8	0.8	0.0	60	3.2	High	2.0	1.0	10	0.2	110	22	80	20	85	3	15	90
P004	Project Delta	S. Lee	Completed	100	3.0	2.9	0.1	90	4.2	Low	2.8	1.8	16	0.6	125	23	87	17	91	5	11	94
P005	Project Epsilon	K. Brown	In Progress	60	1.5	1.6	-0.1	70	3.5	Medium	2.5	1.5	14	0.4	115	21	82	19	88	4	13	91
P006	Project Zeta	L. Green	On Hold	20	0.5	0.5	0.0	50	2.8	High	1.5	0.8	8	0.1	105	20	75	22	80	3	16	88
P007	Project Eta	D. White	Completed	100	2.0	1.9	0.1	92	4.0	Low	2.6	1.6	15	0.5	122	24	86	16	90	5	10	94
P008	Project Theta	R. Black	In Progress	85	1.8	1.9	-0.1	88	3.9	Medium	2.7	1.7	15	0.5	120	23	87	18	91	4	12	93
P009	Project Iota	T. Gray	On Hold	30	0.7	0.7	0.0	55	3.0	High	1.8	1.0	9	0.2	108	21	78	21	82	3	14	89
P010	Project Kappa	C. Hall	Completed	100	1.0	0.9	0.1	98	4.8	Low	2.2	1.2	13	0.3	118	25	89	15	93	5	9	96
P011	Project Lambda	N. King	In Progress	50	0.9	1.0	-0.1	65	3.3	Medium	2.1	1.1	11	0.3	112	22	81	20	86	4	14	90
P012	Project Mu	H. Lopez	On Hold	10	0.3	0.3	0.0	40	2.5	High	1.2	0.6	6	0.1	102	23	70	25	75	3	17	85
P013	Project Nu	V. Martinez	Completed	100	1.1	1.0	0.1	96	4.4	Low	2.4	1.4	14	0.4	119	24	88	16	92	5	10	95
P014	Project Xi	B. Nelson	In Progress	70	1.3	1.4	-0.1	78	3.6	Medium	2.3	1.3	13	0.4	116	22	84	19	89	4	13	92
P015	Project Omicron	F. Perez	On Hold	25	0.6	0.6	0.0	52	2.9	High	1.6	0.9	7	0.1	106	24	76	23	81	3	15	87
P016	Project Pi	G. Quinn	Completed	100	0.9	0.8	0.1	99	4.9	Low	2.1	1.1	12	0.3	117	25	90	14	94	5	8	97
P017	Project Rho	J. Rodriguez	In Progress	55	1.0	1.1	-0.1	68	3.4	Medium	2.2	1.2	12	0.3	114	23	83	20	87	4	14	91
P018	Project Sigma	M. Taylor	On Hold	15	0.4	0.4	0.0	45	2.6	High	1.3	0.7	5	0.1	103	24	72	26	76	3	18	84
P019	Project Tau	P. Thomas	Completed	100	1.4	1.3	0.1	97	4.6	Low	2.3	1.3	14	0.4	121	24	89	17	93	5	10	96
P020	Project Upsilon	S. Walker	In Progress	65	1.2	1.3	-0.1	72	3.7	Medium	2.4	1.2	13	0.4	115	23	85	18	90	4	13	92
P021	Project Phi	L. Young	On Hold	35	0.8	0.8	0.0	58	3.1	High	1.7	1.0	8	0.2	107	25	79	22	83	3	16	88
P022	Project Chi	K. Adams	Completed	100	0.7	0.6	0.1	99	4.7	Low	2.0	1.0	11	0.3	118	26	91	13	95	5	7	98
P023	Project Psi	N. Baker	In Progress	80	1.6	1.7	-0.1	82	3.9	Medium	2.6	1.6	14	0.5	119	22	86	17	91	4	12	93
P024	Project Omega	H. Clark	On Hold	18	0.4	0.4	0.0	48	2.7	High	1.4	0.7	6	0.1	104	23	73	24	77	3	17	86
P025	Project A	J. Doe	Completed	100	1.5	1.4	0.1	96	4.5	Low	2.4	1.4	15	0.4	120	25	88	16	92	5	10	95
P026	Project B	A. Smith	In Progress	70	2.0	2.1	-0.1	78	3.7	Medium	2.5	1.5	14	0.4	117	23	85	18	90	4	13	92
P027	Project C	M. Johnson	On Hold	30	0.9	0.9	0.0	55	3.0	High	1.8	1.0	9	0.2	108	22	78	21	82	3	14	89
P028	Project D	S. Lee	Completed	100	2.2	2.1	0.1	92	4.3	Low	2.7	1.7	16	0.6	123	24	87	17	91	5	11	94
P029	Project E	K. Brown	In Progress	60	1.7	1.8	-0.1	70	3.6	Medium	2.4	1.4	13	0.4	116	22	84	19	89	4	13	92
P030	Project F	L. Green	On Hold	22	0.6	0.6	0.0	50	2.9	High	1.6	0.9	7	0.1	106	24	76	23	81	3	15	87
P031	Project G	D. White	Completed	100	1.8	1.7	0.1	94	4.1	Low	2.5	1.5	15	0.5	121	25	86	16	90	5	10	94
P032	Project H	R. Black	In Progress	82	1.9	2.0	-0.1	86	3.8	Medium	2.7	1.7	15	0.5	120	23	87	18	91	4	12	93
P033	Project I	T. Gray	On Hold	32	0.8	0.8	0.0	56	3.1	High	1.9	1.1	10	0.2	109	22	79	21	83	3	15	89
P034	Project J	C. Hall	Completed	100	1.1	1.0	0.1	97	4.6	Low	2.3	1.3	13	0.3	119	26	90	15	93	5	9	96
P035	Project K	N. King	In Progress	52	1.0	1.1	-0.1	66	3.4	Medium	2.2	1.2	12	0.3	113	23	82	20	86	4	14	90
P036	Project L	H. Lopez	On Hold	12	0.3	0.3	0.0	42	2.6	High	1.3	0.6	5	0.1	101	24	71	27	75	3	18	84
P037	Project M	V. Martinez	Completed	100	1.3	1.2	0.1	95	4.4	Low	2.4	1.4	14	0.4	118	25	88	17	92	5	10	95
P038	Project N	B. Nelson	In Progress	72	1.4	1.5	-0.1	79	3.7	Medium	2.3	1.3	13	0.4	117	22	84	19	89	4	13	92
P039	Project O	F. Perez	On Hold	27	0.7	0.7	0.0	53	3.0	High	1.7	1.0	8	0.2	107	25	77	22	82	3	16	88
P040	Project P	G. Quinn	Completed	100	0.8	0.7	0.1	98	4.7	Low	2.1	1.1	11	0.3	116	26	91	14	94	5	8	97
P041	Project Q	J. Rodriguez	In Progress	57	1.1	1.2	-0.1	69	3.5	Medium	2.2	1.2	11	0.3	114	24	83	20	87	4	14	91
P042	Project R	M. Taylor	On Hold	17	0.4	0.4	0.0	46	2.7	High	1.4	0.7	5	0.1	102	25	73	28	76	3	19	85
P043	Project S	P. Thomas	Completed	100	1.6	1.5	0.1	96	4.5	Low	2.3	1.3	14	0.4	120	25	89	17	93	5	10	96
P044	Project T	S. Walker	In Progress	67	1.3	1.4	-0.1	73	3.8	Medium	2.4	1.2	13	0.4	116	23	85	18	90	4	13	92
P045	Project U	L. Young	On Hold	37	0.9	0.9	0.0	59	3.2	High	1.9	1.1	10	0.2	110	26	80	22	84	3	17	89
P046	Project V	K. Adams	Completed	100	0.9	0.8	0.1	99	4.8	Low	2.0	1.0	12	0.3	119	27	92	13	95	5	7	98
P047	Project W	N. Baker	In Progress	83	1.7	1.8	-0.1	84	4.0	Medium	2.6	1.6	14	0.5	120	22	87	17	91	4	12	93
P048	Project X	H. Clark	On Hold	19	0.5	0.5	0.0	49	2.8	High	1.5	0.8	6	0.1	105	24	74	25	78	3	18	86
P049	Project Y	J. Doe	Completed	100	1.9	1.8	0.1	97	4.6	Low	2.4	1.4	15	0.5	122	26	89	16	92	5	10	95
P050	Project Z	A. Smith	In Progress	74	2.1	2.2	-0.1	81	3.9	Medium	2.5	1.5	14	0.4	118	23	86	18	91	4	13	92
P051	Project A	M. Johnson	On Hold	34	1.0	1.0	0.0	57	3.3	High	1.9	1.1	11	0.2	111	25	81	21	85	3	16	89
P052	Project B	S. Lee	Completed	100	2.3	2.2	0.1	93	4.4	Low	2.7	1.7	17	0.7	124	25	88	17	91	5	11	94
P053	Project C	K. Brown	In Progress	62	1.8	1.9	-0.1	71	3.7	Medium	2.4	1.4	13	0.4	117	22	84	19	89	4	13	92
P054	Project D	L. Green	On Hold	24	0.7	0.7	0.0	51	3.0	High	1.7	1.0	8	0.2	108	25	77	23	82	3	16	88
P055	Project E	D. White	Completed	100	2.0	1.9	0.1	94	4.3	Low	2.5	1.5	15	0.5	121	26	87	16	90	5	10	94
P056	Project F	R. Black	In Progress	86	2.0	2.1	-0.1	89	4.1	Medium	2.7	1.7	16	0.6	123	23	88	18	92	4	12	93
P057	Project G	T. Gray	On Hold	36	0.9	0.9	0.0	58	3.2	High	1.9	1.1	10	0.2	110	27	80	22	84	3	17	89
P058	Project H	C. Hall	Completed	100	1.2	1.1	0.1	98	4.7	Low	2.2	1.2	12	0.3	119	27	91	15	94	5	9	96
P059	Project I	N. King	In Progress	54	1.1	1.2	-0.1	67	3.5	Medium	2.2	1.2	11	0.3	115	24	83	20	86	4	14	90
P060	Project J	H. Lopez	On Hold	14	0.3	0.3	0.0	44	2.7	High	1.4	0.7	5	0.1	101	26	72	29	75	3	20	84
P061	Project K	V. Martinez	Completed	100	1.4	1.3	0.1	95	4.5	Low	2.4	1.4	14	0.4	120	26	89	17	92	5	10	95
P062	Project L	B. Nelson	In Progress	76	1.5	1.6	-0.1	80	3.8	Medium	2.3	1.3	13	0.4	118	22	85	19	90	4	13	92
P063	Project M	F. Perez	On Hold	28	0.8	0.8	0.0	54	3.1	High	1.8	1.0	9	0.2	109	27	79	23	83	3	17	89
P064	Project N	G. Quinn	Completed	100	0.9	0.8	0.1	99	4.8	Low	2.1	1.1	11	0.3	117	28	92	14	95	5	8	97
P065	Project O	J. Rodriguez	In Progress	59	1.2	1.3	-0.1	70	3.6	Medium	2.2	1.2	11	0.3	116	25	84	20	87	4	14	91
P066	Project P	M. Taylor	On Hold	16	0.4	0.4	0.0	46	2.8	High	1.5	0.8	5	0.1	102	27	73	30	76	3	21	84
P067	Project Q	P. Thomas	Completed	100	1.7	1.6	0.1	96	4.6	Low	2.3	1.3	14	0.4	121	27	90	17	93	5	10	96
P068	Project R	S. Walker	In Progress	69	1.4	1.5	-0.1	75	3.9	Medium	2.4	1.2	13	0.4	117	23	86	18	91	4	13	92
P069	Project S	L. Young	On Hold	39	1.0	1.0	0.0	60	3.3	High	2.0	1.1	11	0.2	112	28	81	23	85	3	18	90
P070	Project T	K. Adams	Completed	100	1.0	0.9	0.1	99	4.9	Low	2.0	1.0	12	0.3	120	29	93	13	96	5	7	98
P071	Project U	N. Baker	In Progress	87	1.8	1.9	-0.1	90	4.2	Medium	2.7											

[illegible]

Table 1: Summary of the data for the first 100 rows of the dataset.																
Index	Category	Subcategory	Value 1	Value 2	Value 3	Value 4	Value 5	Value 6	Value 7	Value 8	Value 9	Value 10	Value 11	Value 12	Value 13	Value 14
1	Category A	Subcategory A.1	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
2	Category A	Subcategory A.2	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
3	Category A	Subcategory A.3	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
4	Category A	Subcategory A.4	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
5	Category A	Subcategory A.5	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
6	Category A	Subcategory A.6	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
7	Category A	Subcategory A.7	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
8	Category A	Subcategory A.8	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
9	Category A	Subcategory A.9	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
10	Category A	Subcategory A.10	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
11	Category A	Subcategory A.11	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
12	Category A	Subcategory A.12	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
13	Category A	Subcategory A.13	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
14	Category A	Subcategory A.14	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
15	Category A	Subcategory A.15	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
16	Category A	Subcategory A.16	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
17	Category A	Subcategory A.17	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
18	Category A	Subcategory A.18	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
19	Category A	Subcategory A.19	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
20	Category A	Subcategory A.20	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
21	Category A	Subcategory A.21	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
22	Category A	Subcategory A.22	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
23	Category A	Subcategory A.23	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
24	Category A	Subcategory A.24	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
25	Category A	Subcategory A.25	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
26	Category A	Subcategory A.26	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400
27	Category A	Subcategory A.27	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400

Comprehensive Project Performance Dashboard - Q3 2023																
Project Overview			Key Metrics				Financials				Operational Data					
ID	Name	Manager	Progress (%)	Completion Date	Budget (€)	Actual Cost (€)	Revenue (€)	Profit (€)	ROI (%)	Units Produced	Quality Score	Customer Sat.	Defect Rate	Lead Time (days)	Inventory Level	Logistics Cost (€)
P001	Project Alpha	J. Doe	85%	2023-09-15	120000	115000	130000	15000	12.5%	5000	92	8.5	0.5%	10	150	5000
P002	Project Beta	A. Smith	90%	2023-09-10	80000	78000	85000	7000	8.7%	3000	88	8.0	0.3%	12	100	3000
P003	Project Gamma	M. Johnson	70%	2023-09-20	150000	140000	160000	20000	13.3%	6000	90	8.2	0.4%	11	200	6000
P004	Project Delta	S. Lee	95%	2023-09-05	90000	85000	92000	7000	7.8%	3500	91	8.3	0.2%	9	120	3500
P005	Project Epsilon	K. Brown	60%	2023-09-25	110000	105000	115000	10000	9.1%	4500	89	8.1	0.6%	13	180	4500
P006	Project Zeta	L. Green	80%	2023-09-18	70000	68000	75000	7000	10.0%	2500	93	8.6	0.1%	8	80	2500
P007	Project Eta	P. White	75%	2023-09-22	130000	125000	140000	15000	11.5%	5500	90	8.4	0.4%	11	160	5500
P008	Project Theta	R. Black	92%	2023-09-08	60000	58000	65000	7000	11.7%	2000	94	8.7	0.2%	7	60	2000
P009	Project Iota	T. Gray	65%	2023-09-24	140000	135000	150000	15000	10.7%	5000	89	8.2	0.5%	12	190	5000
P010	Project Kappa	V. Red	88%	2023-09-12	95000	90000	98000	8000	8.4%	3800	91	8.3	0.3%	10	110	3800
P011	Project Lambda	W. Blue	72%	2023-09-21	100000	95000	105000	10000	10.0%	4000	90	8.1	0.4%	11	140	4000
P012	Project Mu	X. Yellow	97%	2023-09-03	50000	48000	55000	7000	14.0%	1500	95	8.8	0.1%	6	40	1500
P013	Project Nu	Y. Purple	68%	2023-09-23	115000	110000	120000	10000	8.7%	4800	89	8.0	0.5%	13	170	4800
P014	Project Xi	Z. Orange	82%	2023-09-16	75000	72000	80000	8000	10.7%	2800	92	8.4	0.2%	9	90	2800
P015	Project Omicron	AA. Silver	78%	2023-09-20	125000	120000	135000	15000	12.0%	5200	90	8.2	0.4%	11	150	5200
P016	Project Pi	BB. Gold	94%	2023-09-06	65000	62000	70000	8000	12.3%	2200	94	8.6	0.1%	7	70	2200
P017	Project Rho	CC. Bronze	70%	2023-09-22	105000	100000	110000	10000	9.5%	4200	89	8.1	0.5%	12	130	4200
P018	Project Sigma	DD. Platinum	86%	2023-09-14	85000	80000	90000	10000	11.8%	3200	93	8.5	0.2%	8	100	3200
P019	Project Tau	EE. Nickel	62%	2023-09-26	135000	130000	145000	15000	11.1%	5000	88	8.0	0.6%	13	180	5000
P020	Project Upsilon	FF. Copper	91%	2023-09-09	55000	52000	60000	8000	14.5%	1800	95	8.7	0.1%	6	50	1800
P021	Project Phi	GG. Aluminum	74%	2023-09-21	110000	105000	120000	15000	13.6%	4500	90	8.2	0.4%	11	140	4500
P022	Project Chi	HH. Steel	89%	2023-09-11	70000	67000	78000	11000	15.7%	2500	94	8.6	0.2%	7	80	2500
P023	Project Psi	II. Titanium	67%	2023-09-24	145000	140000	155000	15000	10.3%	5500	89	8.1	0.5%	12	190	5500
P024	Project Omega	JJ. Inconel	93%	2023-09-07	60000	57000	68000	11000	18.3%	2000	95	8.8	0.1%	6	60	2000
P025	Project A	KK. Carbon Fiber	71%	2023-09-23	100000	95000	110000	15000	15.0%	4000	90	8.1	0.4%	11	140	4000
P026	Project B	LL. Kevlar	87%	2023-												

Table 1: Summary of the 2023-2024 Academic Year Performance (Overall)																
Category	Sub-category	Item	Value	Unit	Score	Grade	Rank	Score	Grade	Rank	Score	Grade	Rank	Score	Grade	Rank
Mathematics	Algebra	Linear Equations	85	%	A	1	85	A	1	85	A	1	85	A	1	85
		Quadratic Equations	78	%	B	2	78	B	2	78	B	2	78	B	2	78
		Polynomial Equations	92	%	A+	3	92	A+	3	92	A+	3	92	A+	3	92
		Calculus	88	%	A	4	88	A	4	88	A	4	88	A	4	88
		Statistics	75	%	B	5	75	B	5	75	B	5	75	B	5	75
	Geometry	Area and Perimeter	82	%	A	6	82	A	6	82	A	6	82	A	6	82
		Volume and Surface Area	79	%	B	7	79	B	7	79	B	7	79	B	7	79
		Trigonometry	86	%	A	8	86	A	8	86	A	8	86	A	8	86
		Probability	77	%	B	9	77	B	9	77	B	9	77	B	9	77
		Combinatorics	89	%	A	10	89	A	10	89	A	10	89	A	10	89
Science	Physics	Mechanics	80	%	B	11	80	B	11	80	B	11	80	B	11	80
		Thermodynamics	76	%	B	12	76	B	12	76	B	12	76	B	12	76
		Optics	83	%	A	13	83	A	13	83	A	13	83	A	13	83
		Electricity	79	%	B	14	79	B	14	79	B	14	79	B	14	79
		Magnetism	81	%	A	15	81	A	15	81	A	15	81	A	15	81
	Chemistry	Atomic Structure	84	%	A	16	84	A	16	84	A	16	84	A	16	84
		Chemical Reactions	78	%	B	17	78	B	17	78	B	17	78	B	17	78
		Periodic Table	86	%	A	18	86	A	18	86	A	18	86	A	18	86
		Chemical Bonding	79	%	B	19	79	B	19	79	B	19	79	B	19	79
		Chemical Equilibrium	82	%	A	20	82	A	20	82	A	20	82	A	20	82
Literature	History	World History	80	%	B	21	80	B	21	80	B	21	80	B	21	80
		US History	78	%	B	22	78	B	22	78	B	22	78	B	22	78
		European History	82	%	A	23	82	A	23	82	A	23	82	A	23	82
		Asian History	79	%	B	24	79	B	24	79	B	24	79	B	24	79
		African History	81	%	A	25	81	A	25	81	A	25	81	A	25	81
	Literature	Classical Literature	85	%	A	26	85	A	26	85	A	26	85	A	26	85
		Modern Literature	78	%	B	27	78	B	27	78	B	27	78	B	27	78
		Shakespeare	82	%	A	28	82	A	28	82	A	28	82	A	28	82
		Contemporary Fiction	79	%	B	29	79	B	29	79	B	29	79	B	29	79
		Non-Fiction	81	%	A	30	81	A	30	81	A	30	81	A	30	81
Languages	Spanish	Vocabulary	80	%	B	31	80	B	31	80	B	31	80	B	31	80
		Grammar	78	%	B	32	78	B	32	78	B	32	78	B	32	78
		Reading Comprehension	82	%	A	33	82	A	33	82	A	33	82	A	33	82
		Writing	79	%	B	34	79	B	34	79	B	34	79	B	34	79
		Speaking	81	%	A	35	81	A	35	81	A	35	81	A	35	81
	French	Vocabulary	80	%	B	36	80	B	36	80	B	36	80	B	36	80
		Grammar	78	%	B	37	78	B	37	78	B	37	78	B	37	78
		Reading Comprehension	82	%	A	38	82	A	38	82	A	38	82	A	38	82
		Writing	79	%	B	39	79	B	39	79	B	39	79	B	39	

Table 1: Summary of Project Performance Metrics (Q1-Q4 2023)																			
Project ID	Project Name	Manager	Status	Progress (%)	Budget (M\$)	Actual Cost (M\$)	Variance (M\$)	Schedule Adherence (%)	Quality Score (1-5)	Risk Level (Low-High)	Stakeholder Satisfaction (1-5)	Team Size	Start Date	End Date	Performance Indicators				Overall Rating
															On-Time Delivery	Cost Efficiency	Client Feedback	Team Retention	
P001	Project Alpha	J. Doe	Completed	100%	1.2	1.15	0.05	98%	4.5	Low	4.8	10	2023-01-01	2023-03-31	95%	98%	92%	95%	A
P002	Project Beta	A. Smith	In Progress	75%	2.5	2.6	-0.1	92%	4.2	Medium	4.5	15	2023-02-01	2023-05-31	88%	90%	85%	88%	B
P003	Project Gamma	M. Johnson	On Hold	30%	0.8	0.8	0.0	85%	3.8	High	3.5	8	2023-03-01	2023-06-30	70%	75%	60%	70%	C
P004	Project Delta	S. Lee	Completed	100%	3.1	3.0	0.1	99%	4.7	Low	4.9	12	2023-01-15	2023-04-15	96%	99%	94%	96%	A
P005	Project Epsilon	K. Brown	In Progress	60%	1.8	1.9	-0.1	88%	4.0	Medium	4.3	11	2023-02-15	2023-05-15	85%	87%	82%	85%	B
P006	Project Zeta	L. Green	On Hold	40%	0.5	0.5	0.0	78%	3.5	High	3.2	6	2023-03-15	2023-06-15	65%	70%	55%	65%	C
P007	Project Eta	D. White	Completed	100%	2.0	1.9	0.1	97%	4.4	Low	4.6	9	2023-01-20	2023-04-20	94%	97%	91%	94%	A
P008	Project Theta	R. Black	In Progress	50%	1.5	1.6	-0.1	80%	3.9	Medium	4.1	13	2023-02-20	2023-05-20	80%	82%	78%	80%	B
P009	Project Iota	T. Gray	On Hold	20%	0.3	0.3	0.0	70%	3.2	High	3.0	5	2023-03-20	2023-06-20	50%	55%	40%	50%	C
P010	Project Kappa	C. Blue	Completed	100%	2.8	2.7	0.1	96%	4.6	Low	4.8	14	2023-01-25	2023-04-25	93%	96%	90%	93%	A
P011	Project Lambda	H. Yellow	In Progress	65%	1.0	1.1	-0.1	86%	4.1	Medium	4.4	7	2023-02-25	2023-05-25	82%	84%	79%	82%	B
P012	Project Mu	N. Purple	On Hold	35%	0.7	0.7	0.0	75%	3.6	High	3.3	9	2023-03-25	2023-06-25	60%	65%	50%	60%	C
P013	Project Nu	B. Red	Completed	100%	1.5	1.4	0.1	99%	4.3	Low	4.5	11	2023-01-30	2023-04-30	95%	98%	92%	95%	A
P014	Project Xi	V. Orange	In Progress	55%	1.3	1.4	-0.1	83%	4.0	Medium	4.2	10	2023-02-28	2023-05-28	80%	82%	77%	80%	B
P015	Project Omicron	G. Green	On Hold	25%	0.4	0.4	0.0	72%	3.4	High	3.1	7	2023-03-28	2023-06-28	55%	60%	45%	55%	C
P016	Project Pi	F. Blue	Completed	100%	2.2	2.1	0.1	97%	4.4	Low	4.6	12	2023-01-31	2023-04-31	94%	97%	91%	94%	A
P017	Project Rho	M. Yellow	In Progress	60%	1.1	1.2	-0.1	85%	4.1	Medium	4.3	8	2023-02-29	2023-05-29	81%	83%	78%	81%	B
P018	Project Sigma	P. Purple	On Hold	30%	0.6	0.6	0.0	73%	3.5	High	3.2	6	2023-03-29	2023-06-29	58%	63%	48%	58%	C
P019	Project Tau	K. Red	Completed	100%	1.7	1.6	0.1	98%	4.3	Low	4.5	10	2023-01-31	2023-04-31	95%	98%	92%	95%	A
P020	Project Upsilon	J. Orange	In Progress	50%	1.4	1.5	-0.1	82%	4.0	Medium	4.2	11	2023-02-29	2023-05-29	79%	81%	76%	79%	B
P021	Project Phi	L. Green	On Hold	20%	0.3	0.3	0.0	70%	3.2	High	3.0	5	2023-03-29	2023-06-29	50%	55%	40%	50%	C
P022	Project Chi	R. Blue	Completed	100%	2.0	1.9	0.1	97%	4.4	Low	4.6	12	2023-01-31	2023-04-31	94%	97%	91%	94%	A
P023	Project Psi	T. Yellow	In Progress	65%	1.0	1.1	-0.1	86%	4.1	Medium	4.3	7	2023-02-29	2023-05-29	82%	84%	79%	82%	B
P024	Project Omega	C. Purple	On Hold	35%	0.7	0.7	0.0	75%	3.6	High	3.3								

Table 1: Summary of the data for the first 100 rows of the dataset. The table is organized into 17 columns: ID, Name, Age, Gender, Height, Weight, Blood Pressure, Heart Rate, Cholesterol, Glucose, Hemoglobin, Hematocrit, Hemoglobin A1c, Creatinine, Urea Nitrogen, Bilirubin, and Albumin. The data is presented in a tabular format with rows and columns.																
ID	Name	Age	Gender	Height	Weight	Blood Pressure	Heart Rate	Cholesterol	Glucose	Hemoglobin	Hematocrit	Hemoglobin A1c	Creatinine	Urea Nitrogen	Bilirubin	Albumin
1	John Doe	45	Male	175	75	120/80	72	150	100	15	45	5.5	1.0	10	0.5	4.0
2	Jane Smith	35	Female	160	60	110/70	68	120	90	14	42	5.3	0.9	8	0.4	3.8
3	Robert Johnson	55	Male	180	80	130/90	75	160	110	16	48	5.7	1.1	12	0.6	4.2
4	Emily White	25	Female	155	55	100/60	65	110	80	13	40	5.1	0.8	6	0.3	3.5
5	Michael Brown	65	Male	170	70	140/100	78	170	120	17	50	5.9	1.2	14	0.7	4.5
6	Sarah Green	40	Female	165	65	115/75	70	130	95	15	44	5.4	0.9	9	0.4	3.9
7	David Lee	30	Male	170	70	125/85	73	140	105	15	46	5.6	1.0	10	0.5	4.1
8	Olivia Hall	20	Female	150	50	95/55	62	105	75	12	38	5.0	0.7	5	0.3	3.4
9	James King	50	Male	175	75	135/95	76	155	115	16	49	5.8	1.1	13	0.6	4.3
10	Ava Wilson	30	Female	160	60	110/70	68	125	90	14	43	5.3	0.9	8	0.4	3.7
11	Benjamin Taylor	60	Male	170	70	145/105	79	175	125	18	51	6.0	1.3	15	0.8	4.7
12	Mia Anderson	25	Female	155	55	105/65	66	115	85	13	41	5.2	0.8	7	0.3	3.6
13	Ethan Thomas	40	Male	175	75	120/80	72	145	100	15	45	5.5	1.0	10	0.5	4.0
14	Charlotte Davis	35	Female	160	60	115/75	70	135	95	15	44	5.4	0.9	9	0.4	3.9
15	Lucas Miller	55	Male	180	80	135/95	76	160	115	16	49	5.8	1.1	13	0.6	4.3
16	Amelia Clark	20	Female	150	50	90/50	60	100	70	11	36	4.9	0.7	4	0.3	3.3
17	Isaac Wright	65	Male	170	70	140/100	78	170	120	17	50	5.9	1.2	14	0.7	4.5
18	Sophia Lopez	40	Female	165	65	110/70	68	120	90	14	43	5.3	0.9	8	0.4	3.7
19	Henry Adams	30	Male	170	70	125/85	73	140	105	15	46	5.6	1.0	10	0.5	4.1
20	Evelyn Baker	25	Female	155	55	100/60	65	110	80	13	40	5.1	0.8	6	0.3	3.5
21	Sebastian Garcia	50	Male	175	75	130/90	75	150	110	16	48	5.7	1.1	12	0.6	4.2
22	Madeline Hernandez	35	Female	160	60	115/75	70	130	95	15	44	5.4	0.9	9	0.4	3.9
23	Leo Martinez	60	Male	170	70	145/105	79	175	125	18	51	6.0	1.3	15	0.8	4.7
24	Grace Wilson	20	Female	150	50	95/55	62	105	75	12	38	5.0	0.7	5	0.3	3.4
25	Julian Moore	45	Male	175	75	120/80	72	145	100	15	45	5.5	1.0	10	0.5	4.0
26	Isabella Taylor	30	Female	160	60	110/70	68	125	90	14	43	5.3	0.9	8	0.4	3.7
27	Samuel Anderson	55	Male	180	80	135/95	76	160	115	16	49	5.8	1.1	13	0.6	4.3
28	Victoria Clark	25	Female	155	55	105/65	66	115	85	13	41	5.2	0.8	7	0.3	3.6
29	Christopher Davis	40	Male	175	75	125/85	74	150	110	16	48	5.7	1.1	12	0.6	4.2
30	Penelope Evans	35	Female													

Table 1: Summary of the 2023-2024 Academic Year Performance Data																
Year	Semester	Subject	Teacher	Class	Assessment Scores					Attendance & Behavior					Overall Status	
					Test 1	Test 2	Test 3	Average	Grade	Present	Absent	Behavior	Overall	Comments		
2023	1st	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	1st	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	1st	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	1st	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	1st	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	1st	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	1st	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	1st	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	1st	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	1st	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	1st	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	1st	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	1st	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	1st	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	2nd	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	2nd	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	2nd	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	2nd	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	2nd	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	2nd	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	2nd	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	2nd	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	2nd	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	2nd	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	2nd	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	2nd	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	2nd	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	2nd	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	3rd	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	3rd	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	3rd	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	3rd	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	3rd	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	3rd	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	3rd	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	3rd	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	3rd	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	3rd	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	3rd	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	3rd	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	3rd	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	3rd	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	4th	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	4th	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	4th	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	4th	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	4th	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	4th	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	4th	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	4th	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	4th	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	4th	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	4th	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	4th	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	4th	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	4th	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	5th	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	5th	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	5th	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	5th	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	5th	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	5th	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	5th	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	5th	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	5th	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	5th	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	5th	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	5th	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	5th	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	5th	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	6th	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	6th	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	6th	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	6th	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	6th	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	6th	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	6th	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	6th	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	6th	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	6th	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	6th	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	6th	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	6th	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	6th	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	7th	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	7th	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	7th	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	7th	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	7th	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	7th	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	7th	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	7th	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	7th	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	7th	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023	7th	Environmental Studies	Mr. Purple	Class K	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	7th	Business	Ms. Grey	Class L	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	7th	Social Studies	Mr. Silver	Class M	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	7th	Language Arts	Ms. Gold	Class N	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	8th	Mathematics	Mr. Smith	Class A	85	78	92	85	B	95	5	0	Good	Excellent	On Track	
2023	8th	Science	Ms. Jones	Class B	72	68	75	72	C	90	10	2	Fair	Good	On Track	
2023	8th	History	Mr. Brown	Class C	88	82	90	87	A	98	2	0	Excellent	Excellent	On Track	
2023	8th	English	Ms. Davis	Class D	75	70	78	74	C	88	12	3	Fair	Fair	On Track	
2023	8th	Art	Mr. Green	Class E	90	85	92	89	A	99	1	0	Excellent	Excellent	On Track	
2023	8th	Physical Education	Ms. White	Class F	80	75	82	79	B	92	8	1	Good	Good	On Track	
2023	8th	Music	Mr. Black	Class G	88	83	90	87	A	97	3	0	Excellent	Excellent	On Track	
2023	8th	Foreign Language	Ms. Red	Class H	78	73	80	77	C	85	15	4	Fair	Fair	On Track	
2023	8th	Health	Mr. Blue	Class I	85	80	88	84	B	94	6	1	Good	Good	On Track	
2023	8th	Computer Science	Ms. Yellow	Class J	92	87	95	91	A	99	1	0	Excellent	Excellent	On Track	
2023																

[illegible]

Table 1: Summary of the data for the first 100 rows of the dataset. The table is organized into 17 columns: Row ID, Name, Address, City, State, Zip, Country, Phone, Email, Age, Gender, Height, Weight, Blood Pressure, Heart Rate, Cholesterol, Glucose, and Hemoglobin A1c.																	
Row ID	Name	Address	City	State	Zip	Country	Phone	Email	Age	Gender	Height	Weight	Blood Pressure	Heart Rate	Cholesterol	Glucose	Hemoglobin A1c
1	John Doe	123 Main St	New York	NY	10001	USA	212-555-1234	john.doe@example.com	35	Male	175	75	120/80	72	150	100	5.5
2	Jane Smith	456 Elm St	Los Angeles	CA	90001	USA	310-555-5678	jane.smith@example.com	28	Female	160	60	110/70	68	120	90	5.2
3	Michael Johnson	789 Oak St	Chicago	IL	60601	USA	312-555-9012	michael.johnson@example.com	42	Male	180	85	130/90	75	180	110	5.8
4	Sarah Williams	101 Pine St	San Francisco	CA	94101	USA	415-555-3456	sarah.williams@example.com	30	Female	165	65	115/75	70	130	95	5.3
5	David Brown	202 Cedar St	Houston	TX	77001	USA	281-555-7890	david.brown@example.com	38	Male	170	70	125/85	73	160	105	5.6
6	Emily Davis	303 Birch St	Phoenix	AZ	85001	USA	602-555-2345	emily.davis@example.com	25	Female	155	55	105/65	65	110	85	5.1
7	Robert Miller	404 Maple St	Philadelphia	PA	19101	USA	215-555-6789	robert.miller@example.com	45	Male	185	90	135/95	78	190	115	6.0
8	Laura Wilson	505 Elm St	San Diego	CA	92101	USA	619-555-0123	laura.wilson@example.com	32	Female	162	62	112/72	69	125	92	5.3
9	Christopher Lee	606 Oak St	Dallas	TX	75201	USA	214-555-4567	christopher.lee@example.com	37	Male	172	72	128/88	74	170	108	5.7
10	Amanda Taylor	707 Pine St	San Jose	CA	95101	USA	408-555-8901	amanda.taylor@example.com	29	Female	160	60	110/70	68	120	90	5.2
11	James White	808 Cedar St	Portland	OR	97201	USA	503-555-2345	james.white@example.com	40	Male	178	80	130/90	75	180	110	5.9
12	Michelle Green	909 Birch St	San Antonio	TX	78201	USA	210-555-6789	michelle.green@example.com	33	Female	163	63	113/73	70	128	93	5.4
13	Kevin Black	1010 Maple St	San Jose	CA	95101	USA	408-555-0123	kevin.black@example.com	36	Male	174	74	129/89	74	175	109	5.8
14	Nicole Adams	1111 Elm St	San Jose	CA	95101	USA	408-555-4567	nicole.adams@example.com	27	Female	158	58	108/68	66	115	88	5.1
15	Brandon Hall	1212 Oak St	San Jose	CA	95101	USA	408-555-8901	brandon.hall@example.com	39	Male	176	76	131/91	76	185	112	5.9
16	Sophia King	1313 Pine St	San Jose	CA	95101	USA	408-555-2345	sophia.king@example.com	26	Female	157	57	107/67	65	112	87	5.0
17	Benjamin Scott	1414 Cedar St	San Jose	CA	95101	USA	408-555-6789	benjamin.scott@example.com	41	Male	179	81	132/92	77	195	114	6.1
18	Olivia Baker	1515 Birch St	San Jose	CA	95101	USA	408-555-0123	olivia.baker@example.com	31	Female	161	61	111/71	69	122	91	5.3
19	Ethan Evans	1616 Maple St	San Jose	CA	95101	USA	408-555-4567	ethan.evans@example.com	34	Male	173	73	130/90	75	180	110	5.8
20	Ava Foster	1717 Elm St	San Jose	CA	95101	USA	408-555-8901	ava.foster@example.com	28	Female	159	59	109/69	67	118	89	5.2
21	Lucas Garcia	1818 Oak St	San Jose	CA	95101	USA	408-555-2345	lucas.garcia@example.com	37	Male	175	75	130/90	75	180	110	5.9
22	Mia Hernandez	1919 Pine St	San Jose	CA	95101	USA	408-555-6789	mia.hernandez@example.com	29	Female	160	60	110/70	68	120	90	5.2
23	Isaac Ibarra	2020 Cedar St	San Jose	CA	95101	USA	408-555-0123	isaac.ibarra@example.com	43	Male	180	85	135/95	78	190	115	6.0
24	Charlotte King	2121 Birch St	San Jose	CA	95101	USA	408-555-4567	charlotte.king@example.com	30	Female	162	62	112/72	69	125	92	5.3
25	Henry Lee	2222 Maple St	San Jose	CA	95101	USA	408-555-8901	henry.lee@example.com	44	Male	182	88	138/98	80	200	118	6.2
26	Amelia Miller	2323 Elm St															

[illegible]

Table 1: Summary of the data for the first 100 rows of the dataset.															
Index	Category	Subcategory	Value 1	Value 2	Value 3	Value 4	Value 5	Value 6	Value 7	Value 8	Value 9	Value 10	Value 11	Value 12	Value 13
1	Category A	Subcategory A.1	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	1.11	1.12	1.13
2	Category A	Subcategory A.2	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	2.10	2.11	2.12	2.13
3	Category A	Subcategory A.3	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.10	3.11	3.12	3.13
4	Category A	Subcategory A.4	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	4.10	4.11	4.12	4.13
5	Category A	Subcategory A.5	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	5.10	5.11	5.12	5.13
6	Category A	Subcategory A.6	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	6.11	6.12	6.13
7	Category A	Subcategory A.7	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	7.10	7.11	7.12	7.13
8	Category A	Subcategory A.8	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9	8.10	8.11	8.12	8.13
9	Category A	Subcategory A.9	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9	9.10	9.11	9.12	9.13
10	Category A	Subcategory A.10	10.1	10.2	10.3	10.4	10.5	10.6	10.7	10.8	10.9	10.10	10.11	10.12	10.13
11	Category A	Subcategory A.11	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.8	11.9	11.10	11.11	11.12	11.13
12	Category A	Subcategory A.12	12.1	12.2	12.3	12.4	12.5	12.6	12.7	12.8	12.9	12.10	12.11	12.12	12.13
13	Category A	Subcategory A.13	13.1	13.2	13.3	13.4	13.5	13.6	13.7	13.8	13.9	13.10	13.11	13.12	13.13
14	Category A	Subcategory A.14	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	14.10	14.11	14.12	14.13
15	Category A	Subcategory A.15	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	15.10	15.11	15.12	15.13
16	Category A	Subcategory A.16	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	16.10	16.11	16.12	16.13
17	Category A	Subcategory A.17	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	17.10	17.11	17.12	17.13
18	Category A	Subcategory A.18	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	18.10	18.11	18.12	18.13
19	Category A	Subcategory A.19	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	19.10	19.11	19.12	19.13
20	Category A	Subcategory A.20	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	20.10	20.11	20.12	20.13
21	Category A	Subcategory A.21	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	21.10	21.11	21.12	21.13
22	Category A	Subcategory A.22	22.1	22.2	22.3	22.4	22.5	22.6	22.7	22.8	22.9	22.10	22.11	22.12	22.13
23	Category A	Subcategory A.23	23.1	23.2	23.3	23.4	23.5	23.6	23.7	23.8	23.9	23.10	23.11	23.12	23.13
24	Category A	Subcategory A.24	24.1	24.2	24.3	24.4	24.5	24.6	24.7	24.8	24.9	24.10	24.11	24.12	24.13
25	Category A	Subcategory A.25	25.1	25.2	25.3	25.4	25.5	25.6	25.7	25.8	25.9	25.10	25.11	25.12	25.13
26	Category A	Subcategory A.26	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8	26.9	26.10	26.11	26.12	26.13
27	Category A	Subcategory A.27	27.1	27.2	27.3	27.4	27.5	27.6	27.7	27.8	27.9	27.10	27.11	27.12	27.13
28	Category A	Subcategory A.28	28.1	28.2	28.3	28.4	28.5	28.6	28.7	28.8	28.9	28.10	28.11	28.12	28.13
29	Category A	Subcategory A.29	29.1	29.2	29.3	29.4	29.5	29.6	29.7	29.8	29.9	29.10	29.11	29.12	29.13
30	Category A	Subcategory A.30	30.1	30.2	30.3	30.4	30.5	30.6	30.7	30.8	30.9	30.10	30.11	30.12	30.13
31	Category A	Subcategory A.31	31.1	31.2	31.3	31.4	31.5	31.6	31.7	31.8	31.9	31.10	31.11	31.12	31.13
32	Category A	Subcategory A.32	32.1	32.2	32.3	32.4	32.5	32.6	32.7	32.8	32.9	32.10	32.11	32.12	32.13
33	Category A	Subcategory A.33	33.1	33.2	33.3	33.4	33.5	33.6	33.7	33.8	33.9	33.10	33.11	33.12	33.13
34	Category A	Subcategory A.34	34.1	34.2	34.3	34.4	34.5	34.6	34.7	34.8	34.9	34.10	34.11	34.12	34.13
35	Category A	Subcategory A.35	35.1	35.2	35.3	35.4	35.5	35.6	35.7	35.8	35.9	35.10	35.11	35.12	35.13
36	Category A	Subcategory A.36	36.1	36.2	36.3	36.4	36.5	36.6	36.7	36.8	36.9	36.10	36.11	36.12	36.13
37	Category A	Subcategory A.37	37.1	37.2	37.3	37.4	37.5	37.6	37.7	37.8	37.9	37.10	37.11	37.12	37.13
38	Category A	Subcategory A.38	38.1	38.2	38.3	38.4	38.5	38.6	38.7	38.8	38.9	38.10	38.11	38.12	38.13
39	Category A	Subcategory A.39	39.1	39.2	39.3	39.4	39.5	39.6	39.7	39.8	39.9	39.10	39.11	39.12	39.13
40	Category A	Subcategory A.40	40.1	40.2	40.3	40.4	40.5	40.6	40.7	40.8	40.9	40.10	40.11	40.12	40.13
41	Category A	Subcategory A.41	41.1	41.2	41.3	41.4	41.5	41.6	41.7	41.8	41.9	41.10	41.11	41.12	41.13
42	Category A	Subcategory A.42	42.1	42.2	42.3	42.4	42.5	42.6	42.7	42.8	42.9	42.10	42.11	42.12	42.13
43	Category A	Subcategory A.43	43.1	43.2	43.3	43.4	43.5	43.6	43.7	43.8	43.9	43.10	43.11	43.12	43.13
44	Category A	Subcategory A.44	44.1	44.2	44.3	44.4	44.5	44.6	44.7	44.8	44.9	44.10	44.11	44.12	44.13
45	Category A	Subcategory A.45	45.1	45.2	45.3	45.4	45.5	45.6	45.7	45.8	45.9	45.10	45.11	45.12	45.13
46	Category A	Subcategory A.46	46.1	46.2	46.3	46.4	46.5	46.6	46.7	46.8	46.9	46.10	46.11	46.12	46.13
47	Category A	Subcategory A.47	47.1	47.2	47.3	47.4	47.5	47.6	47.7	47.8	47.9	47.10	47.11	47.12	47.13
48	Category A	Subcategory A.48	48.1	48.2	48.3	48.4	48.5	48.6	48.7	48.8	48.9	48.10	48.11	48.12	48.13
49	Category A	Subcategory A.49	49.1	49.2	49.3	49.4	49.5	49.6	49.7	49.8	49.9	49.10	49.11	49.12	49.13
50	Category A	Subcategory A.50	50.1	50.2	50.3	50.4	50.5	50.6	50.7	50.8	50.9	50.10	50.11	50.12	50.13
51	Category A	Subcategory A.51	51.1	51.2	51.3	51.4	51.5	51.6	51.7	51.8	51.9	51.10	51.11	51.12	51.13
52	Category A	Subcategory A.52	52.1	52.2	52.3	52.4	52.5	52.6	52.7	52.8	52.9	52.10	52.11	52.12	52.13
53	Category A	Subcategory A.53	53.1	53.2	53.3	53.4	53.5	53.6	53.7	53.8	53.9	53.10	53.11	53.12	53.13
54	Category A	Subcategory A.54	54.1	54.2	54.3	54.4	54.5	54.6	54.7	54.8	54.9	54.10	54.11	54.12	54.13
55	Category A	Subcategory A.55	55.1	55.2	55.3	55.4	55.5	55.6	55.7	55.8	55.9	55.10	55.11	55.12	55.13
56	Category A	Subcategory A.56	56.1	56.2	56.3	56.4	56.5	56.6	56.7	56.8	56.9	56.10	56.11	56.12	56.13
57	Category A	Subcategory A.57	57.1	57.2	57.3	57.4	57.5	57.6	57.7	57.8	57.9	57.10	57.11	57.12	57.13
58	Category A	Subcategory A.58	58.1	58.2	58.3	58.4	58.5	58.6	58.7	58.8	58.9	58.10	58.11	58.12	58.13
59	Category A	Subcategory A.59	59.1	59.2	59.3	59.4	59.5	59.6	59.7	59.8	59.9	59.10	59.11	59.12	59.13
60	Category A	Subcategory A.60	60.1	60.2	60.3	60.4	60.5	60.6	60.7	60.8	60.9	60.10	60.11	60.12	60.13
61	Category A	Subcategory A.61	61.1	61.2	61.3	61.4	61.5	61.6	61.7	61.8	61.9	61.10	61.11	61.12	61.13
62	Category A	Subcategory A.62	62.1	62.2	62.3	62.4	62.5	62.6	62.7	62.8	62.9	62.10	62.11	62.12	62.13
63	Category A	Subcategory A.63	63.1	63.2	63.3	63.4	63.5	63.6	63.7	63.8	63.9	63.10	63.11	63.12	63.13
64	Category A	Subcategory A.64	64.1	64.2	64.3	64.4	64.5	64.6	64.7	64.8	64.9	64.10	64.11	64.12	64.13
65	Category A	Subcategory A.65	65.1	65.2	65.3	65.4	65.5	65.6	65.7	65.8	65.9	65.10	65.11	65.12	65.13
66	Category A	Subcategory A.66	66.1	66.2	66.3	66.4	66.5	66.6	66.7	66.8	66.9	66.10	66.11	66.12	66.13
67	Category A	Subcategory A.67	67.1	67.2	67.3	67.4	67.5	67.6	67.7	67.8	67.9	67.10	67.11	67.12	67.13
68	Category A	Subcategory A.68	68.1	68.2	68.3	68.4	68.5	68.6	68.7	68.8	68.9	68.10	68.11	68.12	68.13
69	Category A	Subcategory A.69	69.1	69.2	69.3	69.4	69.5	69.6	69.7	69.8	69.9	69.10	69.11	69.12	69.13
70	Category A	Subcategory A.70	70.1	70.2	70.3	70.4	70.5	70.6	70.7	70.8	70.9	70.10	70.11	70.12	70.13
71	Category A	Subcategory A.71	71.1	71.2	71.3	71.4	71.5	71.6	71.7	71.8	71.9	71.10	71.11	71.12	71.13
72	Category A	Subcategory A.72	72.1	72.2	72.3	72.4	72.5	72.6	72.7	72.8	72.9	72.10	72.11	72.12	72.13
73	Category A	Subcategory A.73	73.1	73.2	73.3	73.4	73.5	73.6	73.7	73.8	73.9	73.10	73.11	73.12	73.13
74	Category A	Subcategory A.74	74.1	74.2	74.3	74.4	74.5	74.6	74.7	74.8	74.9	74.10	74.11	74.12	74.13
75	Category A	Subcategory A.75	75.1	75.2	75.3	75.4	75.5	75.6	75.7	75.8	75.9	75.10	75.11	75.12	75.13
76	Category A	Subcategory A.76	76.1	76.2	76.3	76.4	76.5	76.6	76.7	76.8	76.9	76.10	76.11	76.12	76.13
77	Category A	Subcategory A.77	77.1	77.2	77.3	77.4	77.5	77.6	77.7	77.8	77.9	77.10	77.11	77.12	77.13
78	Category A	Subcategory A.78	78.1	78.2	78.3	78.4	78.5	78.6	78.7	78.8	78.9	78.10	78.11	78.12	78.13
79	Category A	Subcategory A.79	79.1	79.2	79.3	79.4	79.5	79.6	79.7	79.8	79.9	79.10	79.11	79.12	79.13
80	Category A	Subcategory A.80	80.1	80.2	80.3	80.4	80.5	80.6	80.7	80.8	80.9	80.10	80.11	80.12	80.13
81	Category A	Subcategory A.81	81.1	81.2	81.3	81.4	81.5	81.6	81.7	81.8	81.9	81.10	81.11	81.12	81.13
82	Category A	Subcategory A.82	82.1	82.2	82.3	82.4	82.5	82.6	82.7	82.8	82.9	82.10	82.11	82.12	82.13
83	Category A	Subcategory A.83	83.1	83.2	83.3										

[illegible]

Table 1: Summary of the 2023-2024 Academic Year Performance (Overall)																
Year	Semester	Subject	Score	Grade	Percentage	Rank	Score	Grade	Percentage	Rank	Score	Grade	Percentage	Rank	Score	Grade
2023	1	Mathematics	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Science	78	B	78.00	2	78	B	78.00	2	78	B	78.00	2	78	B
2023	1	History	92	A+	92.00	1	92	A+	92.00	1	92	A+	92.00	1	92	A+
2023	1	English	88	A	88.00	1	88	A	88.00	1	88	A	88.00	1	88	A
2023	1	Art	75	B	75.00	3	75	B	75.00	3	75	B	75.00	3	75	B
2023	1	Physical Education	80	B	80.00	2	80	B	80.00	2	80	B	80.00	2	80	B
2023	1	Music	70	C	70.00	4	70	C	70.00	4	70	C	70.00	4	70	C
2023	1	Health	82	B	82.00	2	82	B	82.00	2	82	B	82.00	2	82	B
2023	1	Language Arts	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Mathematics	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Science	78	B	78.00	2	78	B	78.00	2	78	B	78.00	2	78	B
2023	1	History	92	A+	92.00	1	92	A+	92.00	1	92	A+	92.00	1	92	A+
2023	1	English	88	A	88.00	1	88	A	88.00	1	88	A	88.00	1	88	A
2023	1	Art	75	B	75.00	3	75	B	75.00	3	75	B	75.00	3	75	B
2023	1	Physical Education	80	B	80.00	2	80	B	80.00	2	80	B	80.00	2	80	B
2023	1	Music	70	C	70.00	4	70	C	70.00	4	70	C	70.00	4	70	C
2023	1	Health	82	B	82.00	2	82	B	82.00	2	82	B	82.00	2	82	B
2023	1	Language Arts	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Mathematics	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Science	78	B	78.00	2	78	B	78.00	2	78	B	78.00	2	78	B
2023	1	History	92	A+	92.00	1	92	A+	92.00	1	92	A+	92.00	1	92	A+
2023	1	English	88	A	88.00	1	88	A	88.00	1	88	A	88.00	1	88	A
2023	1	Art	75	B	75.00	3	75	B	75.00	3	75	B	75.00	3	75	B
2023	1	Physical Education	80	B	80.00	2	80	B	80.00	2	80	B	80.00	2	80	B
2023	1	Music	70	C	70.00	4	70	C	70.00	4	70	C	70.00	4	70	C
2023	1	Health	82	B	82.00	2	82	B	82.00	2	82	B	82.00	2	82	B
2023	1	Language Arts	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Mathematics	85	A	85.00	1	85	A	85.00	1	85	A	85.00	1	85	A
2023	1	Science	78	B	78.00	2	78	B	78.00	2	78	B	78.00	2	78	B
2023	1	History	92	A+	92.00	1	92	A+	92.00	1	92	A+	92.00	1	92	A+
2023	1	English	88	A	88.00	1	88	A	88.00	1	88	A	88.00	1	88	A
2023	1	Art	75	B	75.00	3	75	B	75.00	3	75	B	75.00	3	75	B
2023	1	Physical Education	80	B	80.00	2	80	B	80.0							

[illegible]

Table 1: Summary of the 1000 most common words in the English language, categorized by frequency and part of speech.																
Rank	Word	Frequency	Part of Speech	Meaning	Example Sentence	Definition	Origin	First Recorded Use	Current Usage	Frequency	Part of Speech	Meaning	Example Sentence	Definition	Origin	First Recorded Use
1	The	1000	Article	Used to refer to specific nouns.	The cat sat on the mat.	A word used to refer to a specific noun.	Old English	11th century	Common	1000	Article	Used to refer to specific nouns.	The cat sat on the mat.	A word used to refer to a specific noun.	Old English	11th century
2	And	900	Conjunction	Used to connect words or clauses.	The cat sat on the mat, and the dog lay down.	A word used to connect words or clauses.	Old English	11th century	Common	900	Conjunction	Used to connect words or clauses.	The cat sat on the mat, and the dog lay down.	A word used to connect words or clauses.	Old English	11th century
3	Of	800	Preposition	Used to show possession or relationship.	The cat sat on the mat of the house.	A word used to show possession or relationship.	Old English	11th century	Common	800	Preposition	Used to show possession or relationship.	The cat sat on the mat of the house.	A word used to show possession or relationship.	Old English	11th century
4	That	700	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat that was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	700	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat that was under the house.	A word used to introduce a relative clause.	Old English	11th century
5	Which	600	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat which was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	600	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat which was under the house.	A word used to introduce a relative clause.	Old English	11th century
6	Who	500	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat who was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	500	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat who was under the house.	A word used to introduce a relative clause.	Old English	11th century
7	Where	400	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat where was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	400	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat where was under the house.	A word used to introduce a relative clause.	Old English	11th century
8	When	300	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat when was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	300	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat when was under the house.	A word used to introduce a relative clause.	Old English	11th century
9	How	200	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat how was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	200	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat how was under the house.	A word used to introduce a relative clause.	Old English	11th century
10	What	100	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat what was under the house.	A word used to introduce a relative clause.	Old English	11th century	Common	100	Relative Pronoun	Used to introduce a relative clause.	The cat sat on the mat what was under the house.	A word used to introduce a relative clause.	Old English	11th century
11	Is	900	Verb	Used to indicate a state or action.	The cat is sitting on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	900	Verb	Used to indicate a state or action.	The cat is sitting on the mat.	A word used to indicate a state or action.	Old English	11th century
12	Was	800	Verb	Used to indicate a state or action.	The cat was sitting on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	800	Verb	Used to indicate a state or action.	The cat was sitting on the mat.	A word used to indicate a state or action.	Old English	11th century
13	Are	700	Verb	Used to indicate a state or action.	The cat are sitting on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	700	Verb	Used to indicate a state or action.	The cat are sitting on the mat.	A word used to indicate a state or action.	Old English	11th century
14	Were	600	Verb	Used to indicate a state or action.	The cat were sitting on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	600	Verb	Used to indicate a state or action.	The cat were sitting on the mat.	A word used to indicate a state or action.	Old English	11th century
15	Can	500	Verb	Used to indicate a state or action.	The cat can sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	500	Verb	Used to indicate a state or action.	The cat can sit on the mat.	A word used to indicate a state or action.	Old English	11th century
16	Could	400	Verb	Used to indicate a state or action.	The cat could sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	400	Verb	Used to indicate a state or action.	The cat could sit on the mat.	A word used to indicate a state or action.	Old English	11th century
17	May	300	Verb	Used to indicate a state or action.	The cat may sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	300	Verb	Used to indicate a state or action.	The cat may sit on the mat.	A word used to indicate a state or action.	Old English	11th century
18	Would	200	Verb	Used to indicate a state or action.	The cat would sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	200	Verb	Used to indicate a state or action.	The cat would sit on the mat.	A word used to indicate a state or action.	Old English	11th century
19	Should	100	Verb	Used to indicate a state or action.	The cat should sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	100	Verb	Used to indicate a state or action.	The cat should sit on the mat.	A word used to indicate a state or action.	Old English	11th century
20	Must	100	Verb	Used to indicate a state or action.	The cat must sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	100	Verb	Used to indicate a state or action.	The cat must sit on the mat.	A word used to indicate a state or action.	Old English	11th century
21	Do	900	Verb	Used to indicate a state or action.	The cat do sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	900	Verb	Used to indicate a state or action.	The cat do sit on the mat.	A word used to indicate a state or action.	Old English	11th century
22	Did	800	Verb	Used to indicate a state or action.	The cat did sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	800	Verb	Used to indicate a state or action.	The cat did sit on the mat.	A word used to indicate a state or action.	Old English	11th century
23	Will	700	Verb	Used to indicate a state or action.	The cat will sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	700	Verb	Used to indicate a state or action.	The cat will sit on the mat.	A word used to indicate a state or action.	Old English	11th century
24	Would	600	Verb	Used to indicate a state or action.	The cat would sit on the mat.	A word used to indicate a state or action.	Old English	11th century	Common	600	Verb	Used to indicate a state or action.	The cat would sit on the mat.	A word used to indicate a state or action.	Old English	11th century
25	Shall	500														

Table 1: Summary of the 2023-2024 Academic Year Performance by Department																
Department	Course	Instructor	Section	Semester	Credits	Enrollment		Attendance		Grades		Retention		Outcomes		
						Enrolled	Actual	Present	Absent	Pass	Fail	Drop	Withdraw	Graduation Rate	Retention Rate	
Department of Mathematics	Calculus I	Dr. Smith	Section 101	Fall 2023	3	25	22	18	4	15	3	2	1	92%		
	Calculus II	Dr. Smith	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	85%		
	Linear Algebra	Dr. Jones	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	78%		
	Differential Equations	Dr. Jones	Section 202	Spring 2024	3	15	14	12	2	8	1	0	1	70%		
	Statistics I	Dr. Brown	Section 301	Fall 2023	3	22	20	18	2	14	2	1	1	88%		
Department of Physics	General Physics I	Dr. Green	Section 101	Fall 2023	4	30	28	22	6	20	3	2	1	80%		
	General Physics II	Dr. Green	Section 102	Spring 2024	4	25	23	18	5	15	2	1	1	75%		
	Electromagnetism	Dr. White	Section 201	Fall 2023	3	20	18	15	3	12	1	0	1	65%		
	Thermodynamics	Dr. White	Section 202	Spring 2024	3	18	16	12	4	10	1	0	1	60%		
	Optics	Dr. Black	Section 301	Fall 2023	3	15	14	10	4	8	1	0	1	55%		
Department of Chemistry	General Chemistry I	Dr. Red	Section 101	Fall 2023	4	35	32	25	7	25	4	3	2	70%		
	General Chemistry II	Dr. Red	Section 102	Spring 2024	4	30	28	20	8	20	3	2	2	65%		
	Organic Chemistry	Dr. Blue	Section 201	Fall 2023	3	25	22	15	7	15	2	1	1	60%		
	Inorganic Chemistry	Dr. Blue	Section 202	Spring 2024	3	20	18	12	6	10	1	0	1	55%		
	Physical Chemistry	Dr. Yellow	Section 301	Fall 2023	3	18	16	10	6	8	1	0	1	50%		
Department of Biology	General Biology I	Dr. Purple	Section 101	Fall 2023	4	30	28	22	6	20	3	2	1	75%		
	General Biology II	Dr. Purple	Section 102	Spring 2024	4	25	23	18	5	15	2	1	1	70%		
	Cell Biology	Dr. Green	Section 201	Fall 2023	3	20	18	15	3	12	1	0	1	65%		
	Genetics	Dr. Green	Section 202	Spring 2024	3	18	16	12	4	10	1	0	1	60%		
	Ecology	Dr. Blue	Section 301	Fall 2023	3	15	14	10	4	8	1	0	1	55%		
Department of History	World History I	Dr. Brown	Section 101	Fall 2023	3	25	22	18	4	15	3	2	1	85%		
	World History II	Dr. Brown	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	80%		
	European History	Dr. Jones	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	75%		
	American History	Dr. Jones	Section 202	Spring 2024	3	15	14	12	2	8	1	0	1	70%		
	Asian History	Dr. Smith	Section 301	Fall 2023	3	12	11	9	2	6	1	0	1	65%		
Department of English	English Composition I	Dr. White	Section 101	Fall 2023	3	28	25	20	5	18	3	2	1	80%		
	English Composition II	Dr. White	Section 102	Spring 2024	3	22	20	18	2	14	2	1	1	75%		
	Literature I	Dr. Black	Section 201	Fall 2023	3	20	18	15	3	12	1	0	1	70%		
	Literature II	Dr. Black	Section 202	Spring 2024	3	18	16	12	4	10	1	0	1	65%		
	Writing Seminar	Dr. Green	Section 301	Fall 2023	3	15	14	10	4	8	1	0	1	60%		
Department of Economics	Principles of Economics I	Dr. Brown	Section 101	Fall 2023	3	25	22	18	4	15	3	2	1	85%		
	Principles of Economics II	Dr. Brown	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	80%		
	Microeconomics	Dr. Jones	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	75%		
	Macroeconomics	Dr. Jones	Section 202	Spring 2024	3	15	14	12	2	8	1	0	1	70%		
	International Trade	Dr. Smith	Section 301	Fall 2023	3	12	11	9	2	6	1	0	1	65%		
Department of Social Sciences	Sociology I	Dr. White	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	8		
	Sociology II	Dr. White	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	7		
	Political Science I	Dr. Black	Section 201	Fall 2023	3	20	18	15	3	12	1	0	1	6		
	Political Science II	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	5		
	Anthropology	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	4		
Department of Arts	Visual Arts I	Dr. Brown	Section 101	Fall 2023	3	18	16	14	2	10	1	0	1	6		
	Visual Arts II	Dr. Brown	Section 102	Spring 2024	3	15	13	11	2	8	1	0	1	5		
	Dance I	Dr. Jones	Section 201	Fall 2023	3	16	14	12	2	9	1	0	1	5		
	Dance II	Dr. Jones	Section 202	Spring 2024	3	14	12	10	2	7	1	0	1	4		
	Theater Arts	Dr. Smith	Section 301	Fall 2023	3	12	10	8	2	5	1	0	1	3		
Department of Health Sciences	Nursing Fundamentals	Dr. White	Section 101	Fall 2023	4	32	30	24	6	22	4	3	2	72%		
	Nursing Fundamentals	Dr. White	Section 102	Spring 2024	4	28	26	20	6	18	3	2	2	68%		
	Pharmacology	Dr. Black	Section 201	Fall 2023	3	24	22	18	4	16	2	1	1	62%		
	Medical Ethics	Dr. Black	Section 202	Spring 2024	3	20	18	15	3	12	1	0	1	58%		
	Healthcare Law	Dr. Green	Section 301	Fall 2023	3	16	14	12	2	8	1	0	1	52%		
Department of Business	Business Administration I	Dr. Brown	Section 101	Fall 2023	3	26	24	20	4	16	3	2	1	82%		
	Business Administration II	Dr. Brown	Section 102	Spring 2024	3	22	20	18	2	14	2	1	1	78%		
	Marketing	Dr. Jones	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	72%		
	Finance	Dr. Jones	Section 202	Spring 2024	3	18	16	14	2	10	1	0	1	68%		
	Management	Dr. Smith	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	62%		
Department of Computer Science	Computer Science I	Dr. White	Section 101	Fall 2023	3	24	22	18	4	14	3	2	1	80%		
	Computer Science II	Dr. White	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	75%		
	Artificial Intelligence	Dr. Black	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	70%		
	Data Science	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	65%		
	Software Engineering	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	60%		
Department of Environmental Studies	Environmental Science I	Dr. Brown	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	78%		
	Environmental Science II	Dr. Brown	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	72%		
	Climate Change	Dr. Jones	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	70%		
	Biodiversity	Dr. Jones	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	65%		
	Conservation	Dr. Smith	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	60%		
Department of Languages	Spanish I	Dr. White	Section 101	Fall 2023	3	20	18	15	3	12	1	0	1	68%		
	Spanish II	Dr. White	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	62%		
	French I	Dr. Black	Section 201	Fall 2023	3	16	14	12	2	8	1	0	1	58%		
	French II	Dr. Black	Section 202	Spring 2024	3	14	12	10	2	6	1	0	1	52%		
	German I	Dr. Green	Section 301	Fall 2023	3	12	10	8	2	4	1	0	1	48%		
Department of Interdisciplinary Studies	Interdisciplinary Studies I	Dr. Brown	Section 101	Fall 2023	3	24	22	18	4	14	3	2	1	78%		
	Interdisciplinary Studies II	Dr. Brown	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	72%		
	Global Studies	Dr. Jones	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	68%		
	Humanities	Dr. Jones	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	62%		
	Sciences	Dr. Smith	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	58%		
Department of Professional Development	Professional Development I	Dr. White	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	78%		
	Professional Development II	Dr. White	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	72%		
	Leadership	Dr. Black	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	70%		
	Communication	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	65%		
	Project Management	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	60%		
Department of Special Programs	Special Programs I	Dr. Brown	Section 101	Fall 2023	3	20	18	15	3	12	1	0	1	68%		
	Special Programs II	Dr. Brown	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	62%		
	Online Learning	Dr. Jones	Section 201	Fall 2023	3	16	14	12	2	8	1	0	1	58%		
	Distance Education	Dr. Jones	Section 202	Spring 2024	3	14	12	10	2	6	1	0	1	52%		
	Hybrid Learning	Dr. Smith	Section 301	Fall 2023	3	12	10	8	2	4	1	0	1	48%		
Department of Research	Research I	Dr. White	Section 101	Fall 2023	3	24	22	18	4	14	3	2	1	78%		
	Research II	Dr. White	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	72%		
	Qualitative Research	Dr. Black	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	68%		
	Quantitative Research	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	62%		
	Research Methods	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	58%		
Department of Continuing Education	Continuing Education I	Dr. Brown	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	78%		
	Continuing Education II	Dr. Brown	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	72%		
	Personal Development	Dr. Jones	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	70%		
	Life Skills	Dr. Jones	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	65%		
	Community Engagement	Dr. Smith	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	60%		
Department of Innovation	Innovation I	Dr. White	Section 101	Fall 2023	3	24	22	18	4	14	3	2	1	78%		
	Innovation II	Dr. White	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	72%		
	Entrepreneurship	Dr. Black	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	68%		
	Product Development	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	62%		
	Business Plan	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	58%		
Department of Global Studies	Global Studies I	Dr. Brown	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	78%		
	Global Studies II	Dr. Brown	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	72%		
	International Relations	Dr. Jones	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	70%		
	Global Development	Dr. Jones	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	65%		
	Human Rights	Dr. Smith	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	60%		
Department of Health & Wellness	Health & Wellness I	Dr. White	Section 101	Fall 2023	3	24	22	18	4	14	3	2	1	78%		
	Health & Wellness II	Dr. White	Section 102	Spring 2024	3	20	18	15	3	12	2	1	1	72%		
	Mental Health	Dr. Black	Section 201	Fall 2023	3	18	16	14	2	10	1	0	1	68%		
	Physical Health	Dr. Black	Section 202	Spring 2024	3	16	14	12	2	8	1	0	1	62%		
	Wellness Practices	Dr. Green	Section 301	Fall 2023	3	14	12	10	2	6	1	0	1	58%		
Department of Leadership	Leadership I	Dr. Brown	Section 101	Fall 2023	3	22	20	18	2	14	2	1	1	78%		
	Leadership II	Dr. Brown	Section 102	Spring 2024	3	18	16	14	2	10	1	0	1	72%		
	Team Management	Dr. Jones	Section 201	Fall 2023	3	20	18	16	2	12	1	0	1	70%		
	Communication Skills	Dr. Jones	Section													

[illegible]

TRANSPORTATION SERVICE RATE

APPLICABILITY

Applicable to customers who have elected Transportation Service not otherwise specifically provided for under any other rate schedule.

Service under this rate schedule is available for the transportation of customer-owned natural gas through Texas Gas Service Company, a Division of ONE Gas, Inc.'s (the "Company") distribution system. The customer must arrange with its gas supplier to have the customer's gas delivered to one of the Company's existing delivery receipt points for transportation by the Company to the customer's facilities at the customer's delivery point. The receipt points shall be specified by the Company at its reasonable discretion, taking into consideration available capacity, operational constraints, and integrity of the distribution system.

AVAILABILITY

Natural gas service under this rate schedule is available to any individually metered, non-residential customer for the transportation of customer owned natural gas through the Company's Central-Gulf Service Area distribution system which includes the incorporated areas of Austin, Bayou Vista, Beaumont, Bee Cave, Buda, Cedar Park, Cuero, Dripping Springs, Galveston, Gonzales, Groves, Jamaica Beach, Kyle, Lakeway, Lockhart, Luling, Marble Falls, Mustang Ridge, Nederland, Nixon, Pflugerville, Port Arthur, Port Neches, Rollingwood, Shiner, Sunset Valley, West Lake Hills and Yoakum, Texas. Such service shall be provided at any point on the Company's System where adequate capacity and gas supply exists, or where such capacity and gas supply can be provided in accordance with the applicable rules and regulations and at a reasonable cost as determined by the Company in its sole opinion.

COST OF SERVICE RATE

During each monthly billing period, a customer charge per meter per month listed by customer class as follows:

Commercial	\$265.33 per month		
plus Interim Rate Adjustments	\$42.85 (Footnote 1)	Total Rate	\$308.18
Industrial	\$520.96 per month		
plus Interim Rate Adjustments	\$686.31 (Footnote 2)	Total Rate	\$1,207.27
Public Authority	\$104.70 per month		
plus Interim Rate Adjustments	\$79.19 (Footnote 3)	Total Rate	\$183.89
Public Schools Space Heat	\$234.70 per month		
plus Interim Rate Adjustments	\$79.19 (Footnote 4)	Total Rate	\$313.89
Compressed Natural Gas	\$217.63 per month		
plus Interim Rate Adjustments	\$622.06 (Footnote 5)	Total Rate	\$839.69
Electrical Cogeneration	\$104.70 per month		
plus Interim Rate Adjustments	\$79.19 (Footnote 6)	Total Rate	\$183.89

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD

TRANSPORTATION SERVICE RATE
(Continued)

Plus – All Ccf per monthly billing period listed by customer class as follows:

Commercial	\$0.12679 per Ccf
Industrial	\$0.12707 per Ccf
Public Authority	\$0.12549 per Ccf
Public Schools Space Heat	\$0.10012 per Ccf
Compressed Natural Gas	\$0.06684 per Ccf
Electrical Cogeneration	
For the First 5,000Ccf/month	\$0.07720 per Ccf
For the Next 35,000 Ccf/month	\$0.06850 per Ccf
For the Next 60,000 Ccf/month	\$0.05524 per Ccf
All Over 100,000 Ccf/month	\$0.04016 per Ccf

ADDITIONAL CHARGES

- 1) A charge will be made each month to recover the cost of taxes paid to the State of Texas pursuant to Texas Utilities Code, Chapter 122 as such may be amended from time to time which are attributable to the transportation service performed hereunder.
- 2) A charge will be made each month to recover the cost of any applicable franchise fees paid to the cities.
- 3) In the event the Company incurs a demand or reservation charge from its gas supplier(s) or transportation providers in the incorporated areas of the Central-Gulf Service Area, the customer may be charged its proportionate share of the demand or reservation charge based on benefit received by the customer.
- 4) The billing shall reflect adjustments in accordance with provisions of the Rate Case Expense Surcharge Rider, Rate Schedule RCE.
- 5) The billing shall reflect adjustments in accordance with provisions of the Pipeline Integrity Testing Rider, Rate Schedule PIT, if applicable.
- 6) The billing of commercial transportation shall reflect adjustments in accordance with the provisions of the Conservation Adjustment Clause, Rate Schedule CAC and Rate Schedule 1C, if applicable.
- 7) The billing shall reflect adjustments in accordance with provisions of the Excess Deferred Income Taxes Rider, Rate Schedule EDIT-Rider.
- 8) The billing shall reflect adjustments in accordance with provisions of the Hurricane Harvey Surcharge Rider, Rate Schedule HARV-Rider, if applicable.

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
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Meters Read On and After
TBD

TRANSPORTATION SERVICE RATE
(Continued)

SUBJECT TO

- 1) Tariff T-TERMS, General Terms and Conditions for Transportation.
- 2) Transportation of natural gas hereunder may be interrupted or curtailed at the discretion of the Company in case of shortage or threatened shortage of gas supply from any cause whatsoever, to conserve gas for residential and other higher priority customers served. The curtailment priority of any customer served under this schedule shall be the same as the curtailment priority established for other customers served pursuant to the Company's rate schedule which would otherwise be available to such customer.
- 3) Subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

Footnote 1: 2020 IRA - \$10.04 (Gas Utilities Case No. 00005813); 2021 IRA - \$9.07 (Gas Utilities Case No. 00008748); 2022 IRA - \$11.48 (Gas Utilities Case No. 00012592); 2023 IRA - \$12.26 (Gas Utilities Case No. 00016275)

Footnote 2: 2020 IRA - \$164.48 (Gas Utilities Case No. 00005813); 2021 IRA - \$137.93 (Gas Utilities Case No. 00008748); 2022 IRA - \$166.83 (Gas Utilities Case No. 00012592); 2023 IRA - \$217.07 (Gas Utilities Case No. 00016275)

Footnote 3: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Footnote 4: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Footnote 5: 2020 IRA - \$133.74 (Gas Utilities Case No. 00005813); 2021 IRA - \$113.60 (Gas Utilities Case No. 00008748); 2022 IRA - \$143.83 (Gas Utilities Case No. 00012592); 2023 IRA - \$230.89 (Gas Utilities Case No. 00016275)

Footnote 6: 2020 IRA - \$19.58 (Gas Utilities Case No. 00005813); 2021 IRA - \$16.47 (Gas Utilities Case No. 00008748); 2022 IRA - \$20.74 (Gas Utilities Case No. 00012592); 2023 IRA - \$22.40 (Gas Utilities Case No. 00016275)

Supersedes Rate Schedule Dated
May 25, 2023 (CGSA Cities except
Mustang Ridge)
January 15, 2024 (City of Mustang Ridge)

Meters Read On and After
TBD