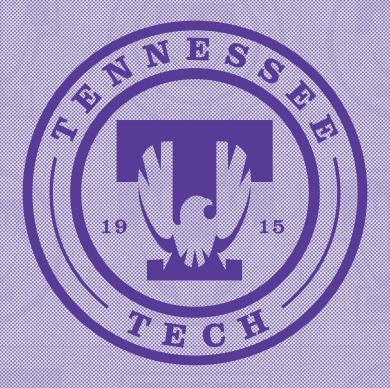
GUIDE



ISSUED 2016

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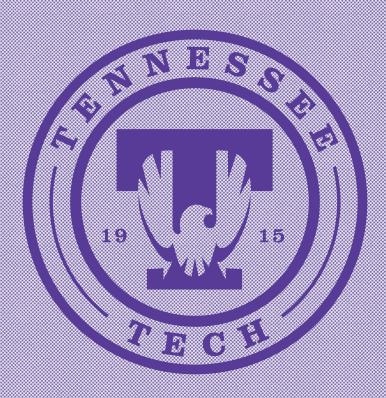
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INTRODUCTION



SECTION 01

Letter from the President



Dr. Philip Oldham, President, Tennessee Tech

Dear students, faculty and staff,

More than two years ago, we launched "Flight Plan: Focused for the Future." In it, we asked, "What will Tennessee Tech University become?" This was the first step in redefining our visual identity. Before we could determine the best way to show Tech, we had to be able to explain what that was.

To this end, we adopted a new vision statement for the university in order to highlight the need to adapt in order to achieve our bottom line – the success of our graduates and the added value we deliver to the communities we serve. We need to be bold, fearless and confident. We have to be eagles.

Tennessee Tech will be nationally recognized as a leading technological university in the South, providing academic, economic and cultural leadership in the region and producing innovative, ready-to-work graduates from a broad range of academic disciplines prepared to excel in a technologically driven world.

As we entered Tennessee Tech's centennial, we knew it was time to create a bold, new logo to reflect this new vision. Through focus groups and other research about the current logo as well as potential logos, we learned that people wanted a strong, easily identifiable mark that underscores the transformative experience central to the Tech experience.

To this end, we have developed a new visual identity system to reflect our brand. Central to this is both the new logo and a new, more flexible way to allow colleges and departments to emphasize what is important to them while making it clear that these groups are part of the larger university.

Implementation of this new brand identity is mandatory across campus and will begin immediately. Over the next 18 months, printed materials will be updated as current supplies are depleted.

You may continue to use any existing materials, such as stationery or publications, until July 1, 2017. By then, however, all materials must have the new logo.

As Leone Levi said, "One voice can enter 10 ears, but 10 voices cannot enter one ear." It is imperative that we, as Tech, speak with one voice. This amplifies our message through presenting a consistent brand identity.

I thank you in advance for your help in implementing these new standards, as well as for all you do each day to make Tech excel.

Go Eagles!





Brand Personality

TECH'S BRAND PERSONALITY IS THE CHARACTER OF THE UNIVERSITY DEFINED IN HUMAN TERMS. THESE TRAITS ARE ESSENTIAL ASPECTS OF OUR IDENTITY, AND THEY SHOULD GUIDE THE VOICE OF TECH COMMUNICATIONS.

TRANSFORMATIVE EXPERIENCE

Transformative experiences are a tradition at Tennessee Tech University. Here, students cultivate a lifelong desire to learn about their favorite subjects, or pursue entirely new interests under the guidance of knowledgeable and supportive faculty.

GENUINE COMMUNITY

Tech's genuine community of faculty, staff and alumni are committed to challenging all to bring out their best and to supporting each other in academic, personal and professional development, with the ultimate goal of enabling students to make their world better. These pursuits result in honest connections among all.

YOUR OPPORTUNITY

Tennessee Tech produces practical, ready-to-work graduates from a broad range of academic disciplines prepared to compete in a technologically driven world. Here, people have the freedom to discover and pursue their passions, knowing there is a supportive community behind them.



Importance of Identity

The Tennessee Tech brand is built on our history and identity. The way this is expressed – *its look and voice* – reflects what Tennessee Tech is and aspires to become. That's why it is of utmost importance that we maintain a unified graphic identity.

In doing so, we strengthen Tennessee Tech's image, both internally and throughout our community; differentiate ourselves from other educational entities to position Tennessee Tech in a highly competitive market; and project a strong, coherent and professional image to all of our audiences.

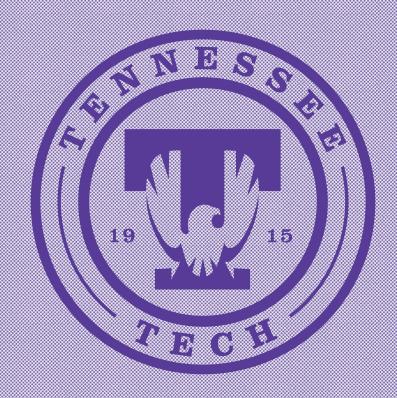
This graphic standards guide outlines the correct use and consistent application of Tennessee Tech's identifying elements on all forms of communication and offers several options to help ensure that each communication is appropriate for the intended audience.

The unified identity system outlined in this guide is for use by the entire Tennessee Tech community, and adherence to the guidelines in this manual will ensure that we achieve maximum value for the Tennessee Tech name in every market we serve.





IDENTITY COMPONENTS



SECTION 02

Introduction to Identity Components

TECH SIGNATURE

The official set of visual symbols and typographic characters that form Tennessee Tech's official emblem.

ICON

A simplified, "quick-read" version of the Tech signature. Only to be used in special circumstances when space is limited. Use will be determined on a case-by-case basis, and requests should be made through Communications & Marketing.

LOGOTYPE

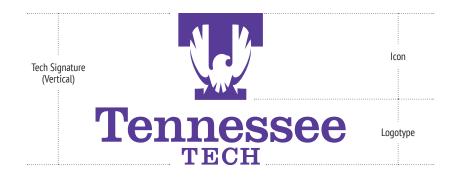
The typographic element of the signature, "Tennessee Tech."

TECH SIGNATURE SEAL

The seal version of the Tech signature.

HISTORIC UNIVERSITY/PRESIDENTIAL SEAL

The official historic university/presidential seal for Tennessee Technological University.













Introduction to Identity Components (cont.)

TECH SYSTEM SIGNATURE

This term refers to the version of the signature that contains additional typographic information that may be used in order to denote parts of the university (such as colleges, centers and schools).

TECH SYSTEM SEAL

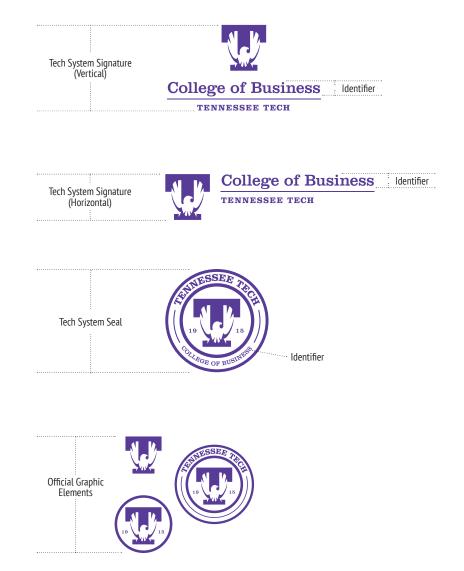
This term refers to the seal version of the signature, which contains additional typographic information that may be used in order to denote parts of the university (such as colleges, centers and schools).

IDENTIFIER

Names of Tech's colleges, centers and schools.

OFFICIAL GRAPHIC ELEMENTS

Simplified versions of the identity to be used in special circumstances, with approval from Communications & Marketing.





Colors

Purple and gold have been identified with Tennessee Tech University since its founding. They were selected because two wildflowers, ironweed and goldenrod, grew in abundance on campus in its early years. The official Tennessee Tech purple and gold are key components of the Tech brand identity and are the official colors for use. Consistent use and careful matching are essential in establishing and maintaining a consistent and unified image.

To maintain a strong identity, it is recommended to steer away from other dominant colors. For this reason, black is commonly used as a secondary color.

When possible, the Tech logo should be reproduced using the Pantone Matching System® (PMS) to ensure exact color reproduction.

When a Pantone color is not available, the custom CMYK mix may be used. Use the custom CMYK logo when printing in four-color process. Do not use the PMS logo when printing in four-color because it will alter the colors.

RGB values should be used when the colors are reproduced on-screen (e.g., digital presentations, internet or email).

HEX values can be used when creating the Tech colors online.

Do not convert from CMYK to RGB because it will alter the colors. Please use the custom RGB and HEX breakdowns listed.

Pantone® and Pantone Matching System® are registered trademarks of Pantone, Inc.

Tech Purple

Print Pantone 268C

C80 M92 Y0 K0

R79 G41 B132

HEX #4F2984



Print Pantone 109C

C0 M10 Y100 K0

Web R255 G221 B0

HEX #FFDD00

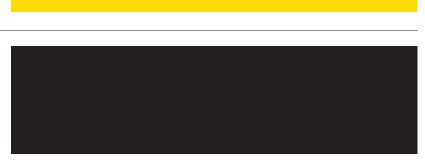
Black

Print C0 M0 Y0 K100

R0 G0 B0 Web

HEX #000000





Typography

The logotype contained in the Tennessee Tech signature and seal and system treatments and seals has been established to create a consistent and welcoming tone to complement Tech's identity and should never be altered in any way.

As a complement, we have chosen the PT Sans font family to help establish a consistent visual tone in line with the Tech signature system and to further provide familiar and welcoming elements in official communications. PT Sans can be used for text or display purposes where appropriate. It should never be used in an official signature.

PT Sans can be downloaded for free at fontsquirrel.com/fonts/PT-Sans.

When PT Sans is not available, it is acceptable to use Arial, which is available on most systems.

PT SANS REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--

PT SANS BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--

PT SANS ITALIC

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--

PT SANS BOLD ITALIC

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--



Typography (cont.)

PT SANS NARROW REGULAR

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

a b c d e f g h i j k l m n o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0 ! @ # \$ % ^ & * () [] {} ~ `-+=--

PT SANS NARROW BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--

PT SANS CAPTION REGULAR

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

a b c d e f g h i j k l m n o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0 ! @ # \$ % ^ & *()[]{}~`-+=--

PT SANS CAPTION BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=--



Typography (cont.)

ARIAL REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=-—

ARIAL BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=-—

ARIAL ITALIC

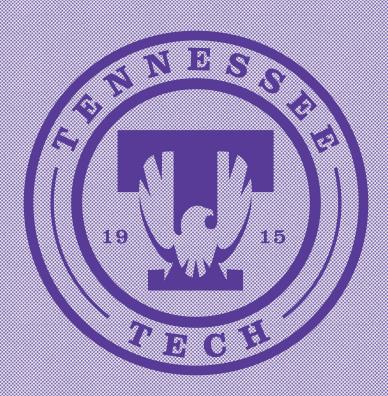
ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=-—

ARIAL BOLD ITALIC

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890!@#\$%^&*()[]{}~`-+=-—



TECH SIGNATURE



SECTION 03

Introduction to Tech Signature

Since the Tech signature is the common thread throughout Tennessee Tech University communications, it should be your starting point in the creation of all marketing materials. Deliberate, consistent placement of the signature will establish the name and institutional credence without distraction from your message. There are very specific guidelines regarding the use of the signature listed throughout this guide.

The entire Tech signature must be present on ALL Tennessee Tech communications unless otherwise approved by Communications & Marketing.

There are three versions of the Tech signature:

01 Tech Signature Main

02 Tech Signature Horizontal

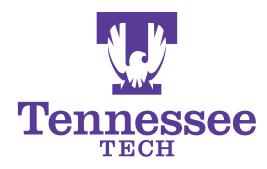
03 Tech Signature Seal

Any of the three versions may be used as long as the standards have been followed.

The Tech signature must always be reproduced using the official digital files, which can be downloaded from www.tntech.edu/marketingtoolkit.

Please reference the "File Names and Formats" section to ensure the correct signature and/or seal is being used.

01



02



03



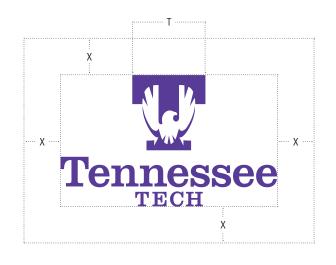


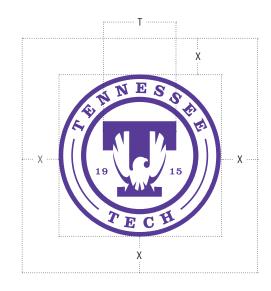
Positioning (Safe Zones)

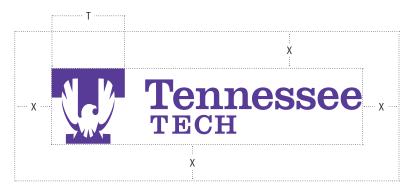
The Tech signature and seal require space around them in order to maximize their visual presence. An exclusion zone around the signature and seal prevents any graphic element from interfering with their integrity. The guidelines opposite show the exclusion zones. Non-signature elements such as type or images (excluding a background treatment) may not encroach on the exclusion zone.

"X" can be determined by 50% of the width of the "T" icon.

"X" changes proportionally according to the size of the icon, but it is always determined by 50% of the width of the "T" icon.









Minimum Size Requirements

To ensure the integrity of the Tennessee Tech signature and seal, the following standards have been set regarding minimum size.

Minimum size of the Tech signature and seal is based on the width of the "T" icon and should not be reproduced less than .375".

The complete Tech signature and seal should be proportionate to the size of the "T" icon at .375".

When working with small spaces, the "T" icon may be used in lieu of an official signature with approval from Communications & Marketing.









Color Versions

The Tech signature and seal should only be reproduced using the official colors listed to ensure consistency and strength in all media.

The purple Tech signature and seal (01) are for universal use and should be used in most instances. Tech purple should be used and should not be altered in any way.

Other color versions of the signature and seal include black (02) and white (03). In some instances, the Tech gold version may also be used (04). The Tech signature and seal should never be reproduced in any other color.

Use the black or white signature or seal when printing in black and white, and never a homemade grayscale version.

When reproducing the Tech signature and/or seal, always be sure to use the correct color version.

Please reference the "File Names and Formats" section to ensure the correct signature and/or seal is being used.

All versions are available as digital files and can be downloaded from www.tntech.edu/marketingtoolkit.

01







02







03







04









Placement

When placing the Tennessee Tech signature and seal, always be sure to use the correct color version. The signature and seal should always be legible and should not be placed over a background that competes with their integrity. The background where you are placing the Tech signature or seal should determine which color version should be used.

When placing the Tech signature or seal on a white or light background, the official Tech purple version should be used **(01)**.

The black signature and seal version may also be used in some instances, but should primarily be used in black-and-white printing (02).

For color or dark backgrounds that compete with the purple Tech signature or seal, use the white signature. When reversing the white signature and seal out of a background color or image, always make sure that the background is dark enough not to cause problems with visibility or legibility (03). In some instances, the Tech qold version may also be used (04).

For black-and-white printing, the black or white signature and seal may be used. The Tech signature should never appear as grayscale.

01







02







03







04





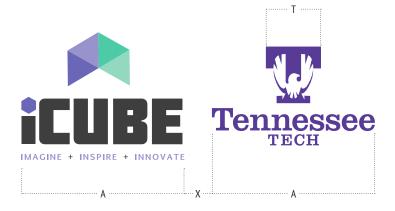


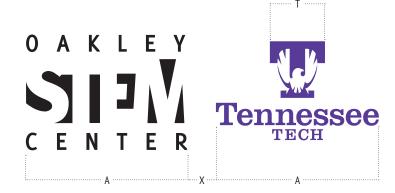


Usage with Tech Center Logos

When the Tech signature is used on the same surface as a Tech Center logo, the Tech signature must be the same size or larger than the Center logo(s). The Center logo(s) should be equal to or smaller than the width of "A," where "A" is determined by the width of the Tech signature in both horizontal and vertical orientations.

The minimum distance between the Tech signature and the Tech Center logo(s) should be equal to the width of "X," where "X" is determined by 50% of the width of the "T" icon.







Usage with Tech Center Logos (cont.)





College Graphics

Each college and school at Tennessee Tech has a unique identity that helps to make up the university's identity. In 2015, graphics were developed by each college to have their own unique gonfalon for use in the university's formal ceremonies, such as convocation and commencement, in order to reflect this unique identity and to help instill pride among students in their college.

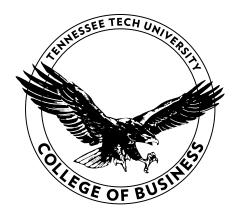
However, these graphics, among others from previous years, are NOT to be used for external audiences. The new university signature has a system treatment that will be explained in this guidebook that allows colleges the much-needed flexibility to promote their college name, school or department with varying prominence in conjunction with the new university logo. This consistency helps to ensure the visual identity of the university is clear and concise not only to prospective students, but to our other outside constituents and communities as well.

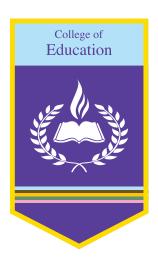
With the exception of the university's outreach centers, such as the iCube or STEM Center for example, logos developed for individual colleges or other units may only be used for INTERNAL campus purposes. Logos for individual colleges or other units may be used on T-shirts or other items that are restricted to internal university use, such as giveaways to current students, alumni newsletters or posters inside each college's building. They are NOT to be used on promotional materials for student recruitment.

For questions on use, please contact Bobbie Maynard, Executive Director of Communications & Marketing, at bfmaynard@tntech.edu.











Incorrect Usage

The Tech signature and seal are not to be manipulated in any way. This rule includes, but is not restricted to, type, symbols, surrounding boxes, shadows, outlines and embellishments.

- Don't redraw or retype the signature.
- Don't stretch, skew, angle or distort the signature.
- At no time should any part of the signature be cut off the entire logo must fit on the surface.
- Don't add elements or effects.
- Never reproduce in any color other than the specified purple, black, white or gold, unless permission to do so is granted by Communications & Marketing.
- Do not alter the relationship between the icon and the logotype.
- Don't use the signature in a line with text.
- Borders and outlines should not be added unless using an official signature specified for embroidery, etc.
- Avoid bright or busy backgrounds that may compete with the signature.













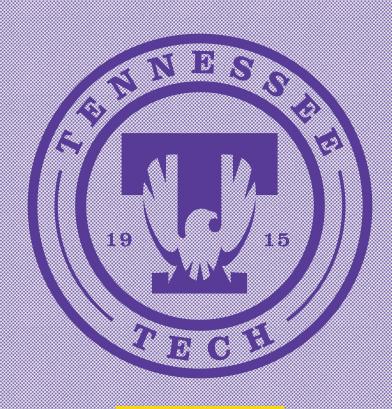








TECH SYSTEM TREATMENTS & SEALS



SECTION 04

Introduction to Tech System Treatments & Seals

The Tennessee Tech identity includes system treatments and seals to identify each of its colleges and centers. There are very specific guidelines regarding the use of the treatments, which are listed throughout the following

If the official Tech signature is not being used, the entire Tech system treatment or seal must be present on ALL Tennessee Tech communications unless otherwise approved by Communications & Marketing.

There are three versions in the Tech system:

01 Tech System Treatment Vertical

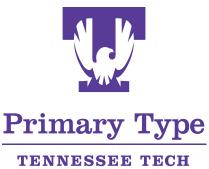
02 Tech System Treatment Horizontal

03 Tech System Seal

Tech system treatments and seals must always be reproduced using the official digital files, which can be downloaded from www.tntech.edu/marketingtoolkit.

Please reference the "File Names and Formats" section to ensure the correct treatment and/or seal is being used.

01



02



03





Construction of System Treatments (Primary Type)

In the event that a new system treatment needs to be created, it must be made by Communications & Marketing using the quidelines set forth in the diagram to the right. No other department may create or alter the system treatments.

All system treatments must contain the official mark and typography.

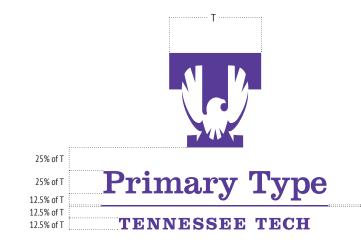
The fonts selected for Tennessee Tech's signature and system treatments are only to be used in the official Tennessee Tech signature and seal or system treatments and seals, and may not be altered. The fonts used are Clarendon BT Roman and Clarendon BT Bold. These fonts may only be used by Communications & Marketing and may not be used in any other applications.

The primary type field may contain the following information: college or center name.

"TENNESSEE TECH" should always be present under the rule and should never be altered or replaced.

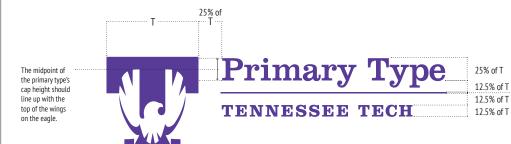
Any new system treatment must be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214



Rule weight equals the thickness of the "TENNESSEE TECH" horizontal serifs.

Rule length equals the width of the primary type line or the "TENNESSEE TECH" line (whichever is longest) and centers vertically between the baseline of the primary type line and the top of the "TENNESSEE TFCH" line.



Rule weight equals the thickness of the "TENNESSEE TECH" horizontal serifs.

Rule length equals the width of the primary type line or the "TENNESSEE TECH" line (whichever is longest) and centers vertically between the baseline of the primary type line and the top of the "TENNESSEE TECH" line.



Construction of System Treatments (Secondary Type)

In the event that a school or department is added to a system treatment that already contains a primary type line, a secondary type line should be added. This must be created by Communications & Marketing using the quidelines set forth in the diagram to the right. No other department may create or alter the system treatments.

In this case, the primary type may contain the following information: college, center or school name.

The secondary type may contain: college, school or department name.

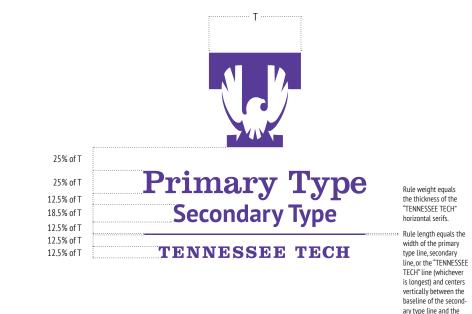
Secondary type should always be set in PT Sans Bold.

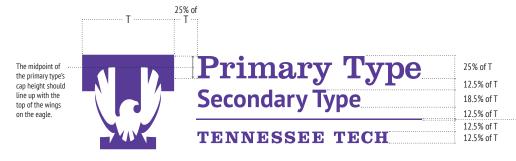
PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

"TENNESSEE TECH" should always be present under the rule and should never be altered or replaced.

Any new system treatment must be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214





Rule weight equals the thickness of the "TENNESSEE TECH" horizontal serifs.

Rule length equals the width of the primary type line, secondary line, or the "TENNESSEE TECH" line (whichever is longest) and centers vertically between the baseline of the secondary type line and the top of the "TENNESSEE TECH" line.



top of the "TENNESSEE TECH" line.

Construction of System Seals

In the event that a new system seal needs to be created, it must be made by Communications & Marketing using the quidelines set forth in the diagram to the right. No other department may create or alter the system seals.

The fonts selected for Tennessee Tech's signature and system treatments are only to be used in the official Tennessee Tech signature and seal or system treatments and seals, and may not be altered. The fonts used are Clarendon BT Roman and Clarendon BT Bold. These fonts may only be used by Communications & Marketing and may not be used in any other applications.

The primary type field may contain the following information: college, center or school name.

When changing the primary type, the maximum length of the text should never encroach upon "TENNESSEE TECH." The inside rules may be removed if space is limited.

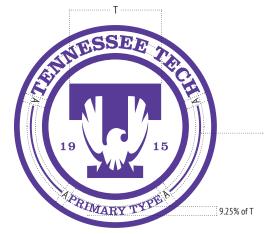
The height of the primary type is 9.25% of the value of "T."

"TENNESSEE TECH" should always be present in the upper arch and should never be altered or replaced.

No other elements in the Tech system seal should be altered in any way.

Any new system seal must be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214



Rule weight equals the thickness of the "TENNESSEE TECH" horizontal serifs.

The rules should always be centered between the inner and outer circles in the Tech seal and should never encroach upon "TENNESSEE TECH" or the primary type. Their length must change according to the length of the primary type. The space between the primary type or Tennessee Tech and the rules is equal to the height of the primary type ("A" or 9.25% of "T").



Maximum Line Length

Primary type fields may not exceed a maximum line length of 9T.

"T" is the width of the "T" icon.





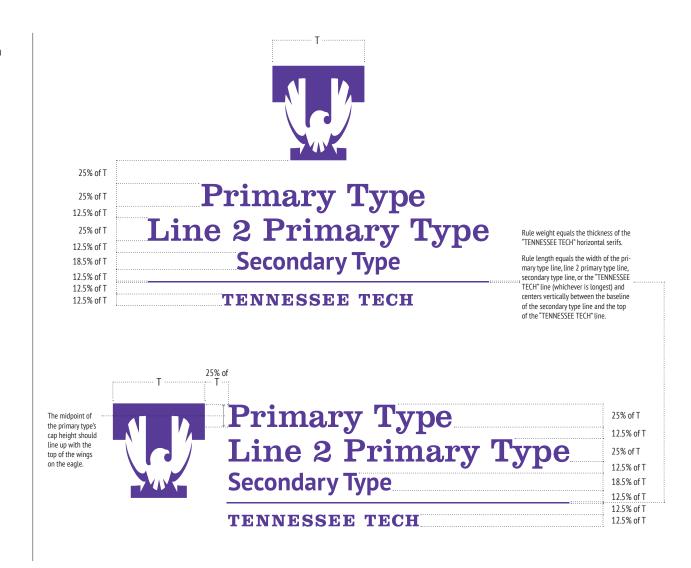


TENNESSEE TECH



Maximum Line Count

In the special case where the primary type becomes too long, a second primary line may be added. The maximum line count for the signature is four lines.



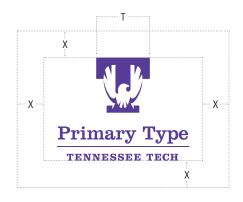


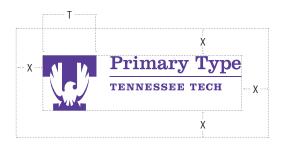
Positioning (Safe Zones)

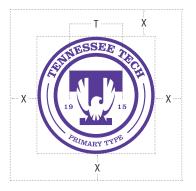
The Tech system treatments and seals require space around them in order to maximize their visual presence. An exclusion zone around the signature and/or seal prevents any graphic element from interfering with their integrity. The guidelines opposite show the exclusion zones. Non-signature elements such as type or images (excluding a background treatment) may not encroach on the exclusion zone.

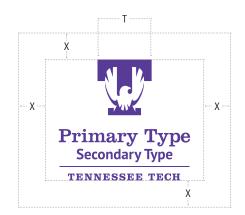
"X" can be determined by 50% of the width of the "T" icon.

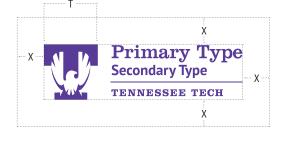
"X" changes proportionally according to the size of the icon, but it is always determined by 50% of the width of the "T" icon.













Minimum Size Requirements

To ensure the integrity of the Tennessee Tech system treatments and seals, the following standards have been set regarding minimum size.

Minimum size of both the system treatment and system seal is based on the width of the "T" icon and should not be reproduced less than .375".

The complete Tech treatment and/or seal should be proportionate to the size of the "T" icon at .375".









Color Versions

The Tech system treatments and seals should only be reproduced using the official colors listed to ensure consistency and strength in all media.

The purple system treatment and system seal (01) are for universal use and should be used in most instances. Tech purple should be used and should not be altered in any way.

Other color versions of the system treatments and seals include black (02) and white (03). The system treatments and seals should never be reproduced in any other color.

Use the black or white system treatment or system seal when printing in black and white, and never a homemade grayscale version.

When reproducing the Tech system treatments or seals, always be sure to use the correct version.

Please reference the "File Names and Formats" section to ensure the correct system treatment and/or seal is being used.

All versions are available as digital files and can be downloaded from www.tntech.edu/marketingtoolkit.

01







02







03









Placement

When placing the Tennessee Tech system treatments and seals, always be sure to use the correct color version. The treatments and seals should always be legible and should not be placed over a background that competes with their integrity. The background where you are placing the Tech system treatments and seals should determine which color version should be used.

When placing the Tech system treatments and seals on a white or light background, the official Tech purple version should be used (01).

The black version may also be used in some instances but should primarily be used in black-and-white printing (02).

For color or dark backgrounds that compete, use the white system treatment or seal. When reversing out of a background color or image, always make sure that the background is dark enough not to cause problems with visibility or legibility (03).

For black-and-white printing, the black or white version may be used. The Tech system treatments and seals should never appear as grayscale.

01







02







03





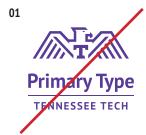




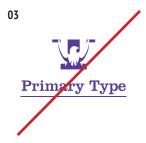
Incorrect Usage

The Tech system treatments and seals are not to be manipulated in any way. This rule includes, but is not restricted to, type, symbols, surrounding boxes, shadows, outlines and embellishments.

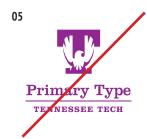
- **01** Don't redraw or retype the system treatments and seals.
- 02 Don't stretch, skew, angle or distort.
- **03** At no time should any part of the system treatments and seals be cut off — the entire logo must fit on the surface.
- 04 Don't add elements or effects.
- **05** Never reproduce in any color other than the specified purple, black or white, unless permission to do so is granted by Communications & Marketing.
- **06** Do not alter the relationship between the icon and the logotype.
- **07** Don't use in a line with text.
- **08** Borders and outlines should not be added unless using official system treatments or seals specified for embroidery, etc.
- **09** Avoid bright or busy backgrounds that may compete with the system treatments and seals.

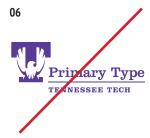


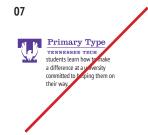










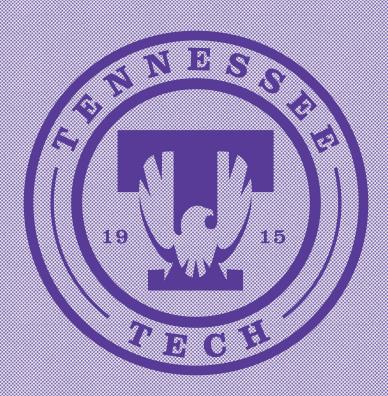








GRAPHIC ELEMENTS



SECTION 05

Introduction to Official Graphic Elements

Official graphic elements have been created and may be used in some instances when the entire Tech signature is not necessary.

01 "T" Icon

02 Gold "T" Icon

03 Tech Simple Seal

04 Two-color Tech Simple Seal

05 Gold Tech Simple Seal

06 Alternate Tech Signature Seal

07 Gold Alternate Tech Signature Seal

When using the official Tech graphic elements, please reference the guidelines previously set in this guide regarding safe zones, minimum size, placement and incorrect usage.

Usage of these elements must be approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214

01



02



03



04



05



06

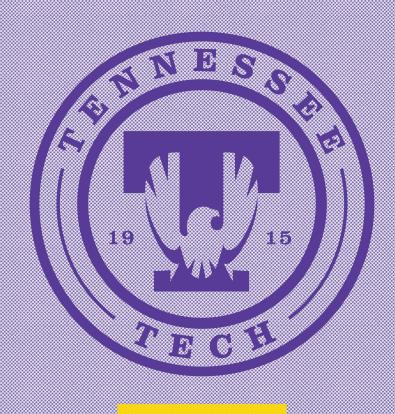


07





PRINT & ELECTRONIC COMMUNICATIONS



SECTION 06

Introduction to Official Tech Stationery

The Tech stationery system is the most widely used communication tool available to the university and presents an opportunity to convey a positive, professional image every time it is used. Each component, from business cards to letterhead and envelopes, represents Tennessee Tech. The size of the university requires us to make every effort to represent all of the university's units clearly and consistently. Consistent use of the stationery system demonstrates to recipients that each college, school, department or other unit respects and values its affiliation with Tennessee Tech.

Two stationery designs are available:

01 System Treatment Stationery Option (letterhead, horizontal business card and envelope)

02 System Seal Stationery Option (letterhead, horizontal or vertical business card and envelope)

The stationery system is a set visual theme and must be laid out by the Office of Communications & Marketing and printed by Tech Printing Services. Electronic letterhead is available as a Microsoft Word document. The electronic version is for electronic use only (primarily email). Do not print and distribute paper copies of the electronic letterhead; official Tech letterhead printed by Tech Printing Services should be used for all paper-based correspondence.

Stationery can be ordered from Communications & Marketing. Place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214





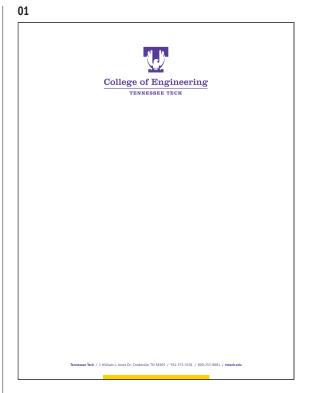


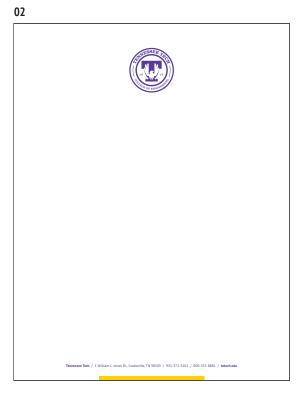


Letterhead

There are two options available when ordering letterhead: **01** System Treatment Letterhead Option **02** System Seal Letterhead Option

Letterhead can be ordered from Communications & Marketing. Place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214







Letterhead Construction

When letterhead is to be constructed, it must be created by Communications & Marketing using the following guidelines.

The Tech system treatment or seal should be placed .75" from the top of the page.

01 When using the Tech system treatment, the logo size should be based on the width of the "T," which is .75." Always use the vertical version of the system treatment when placing it on letterhead.

02 When using the Tech system seal, the size of the seal should be 1.375" in circumference.

Contact information should start .5" from the bottom of the page and should be center justified. PT Sans should be used and should be set at 8 points. The contact information should not exceed one line.

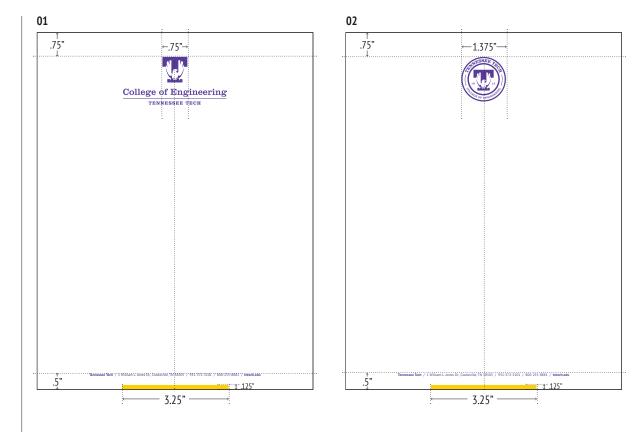
The yellow bar at the bottom of the page measures 3.25" by .125," and should include a bleed if going to press.

All information and graphics should be centered vertically on the page.

The letterhead should be created using official Tech Pantone colors unless otherwise specified.

All letterhead must be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214





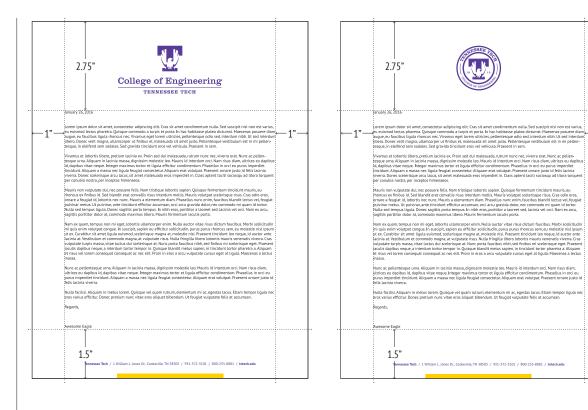
Letterhead User Specs

Margins have been set in order to best complement the official Tech letterhead.

The body of the letter should begin 1" from the left edge of the page and 2.75" from the top edge of the page.

The maximum length of the body of the letter should end 1" from the right edge of the page and 1.5" from the bottom edge of the page.

Letterhead can be ordered from Communications & Marketing. Place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214





Letterhead Supplemental Information

Supplemental information is not printed on the letterhead in advance but may be added via word processing software at the time of printing individual letters.

Supplemental information may be positioned in the left margin of the letterhead. Acceptable examples include the professional listing of an individual, such as the dean of a college, chair of a department or holder of a named professorship; lists of advisory boards; programs or services composing a larger unit; and contact information.

Supplemental information should begin 3.25" from the top edge of the page. Text should be right justified and end 1.625" from the left edge of the page.

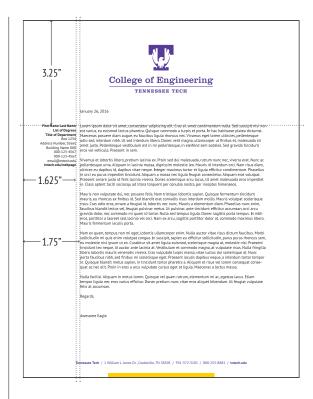
When adding supplemental information, the body of the letter should begin 1.75" from the left edge of the page.

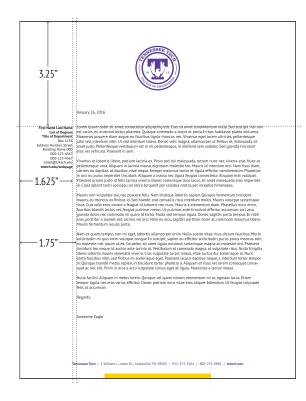
Supplemental information should be set in PT Sans at 8 points.

PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

Individual names are not allowed on preprinted letterhead or envelopes. This is to protect the university from reprinting costs if the employee leaves the university for any reason. An individual's name may be added via word processing software for each letter.

Letterhead can be ordered from Communications & Marketing. Place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214





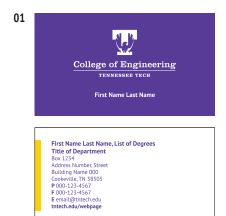


Business Cards

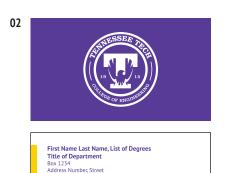
There are three options available when ordering business cards:

- **01** Horizontal System Treatment Business Card Option
- 02 Horizontal System Seal Business Card Option
- **03** Vertical System Seal Business Card Option

Business cards can be ordered from Communications & Marketing. Place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214







Address Number, Street Building Name 000 Cookeville, TN 38505 P 000-123-4567 F 000-123-4567 E email@tntech.edu tntech.edu/webpage



Business Card Construction

All text on business cards should be in PT Sans. Names and titles should be bold and set at 9 points. Address and contact information should be 8 points. All text should be Tech purple. Information can include the professional listing of an individual, lists of advisory boards, and contact information. Line count should not exceed 11 lines.

01 When creating a system treatment business card, the size of the logo on the front of the card should be based on the width of the "T," which is .475" wide. The system treatment and "Name" should be centered vertically. There should be a .325" margin around the card. Information on the back of the card should be placed .325" from the left and .25" from the top of the card and should line up with the top of the gold bar.

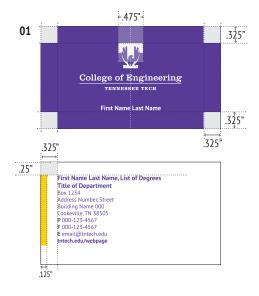
02 Logo placement on the horizontal system seal business card should be centered vertically and horizontally. The seal should be 1.425" in circumference. Information on the back of the card should be placed .325" from the left and .25" from the top of the card and should line up with the top of the gold bar.

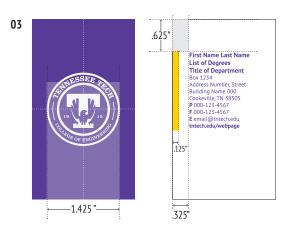
03 Logo placement on the vertical system seal business card should be centered vertically and horizontally. The seal should be 1.425" in circumference. Information on the back of the card should be placed .325" from the left and .625" from the top and should line up with the top of the gold bar.

The gold bar measures .125" wide. The length of the bar should not exceed the length of the text.

PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

All business cards must be created/approved by Marketing & Communications.











Envelopes

There are two options available when ordering envelopes:

01 System Treatment Envelope Option

02 System Seal Envelope Option

03 A Simple Seal Sticker has also been developed for use with the Tech envelopes.

Envelopes and stickers can be ordered from Communications & Marketing. Please place orders online at www.tntech.edu/marketingtoolkit. 931-372-3214

01 College of Engineering TENNESSEE TECH Box 1234 | Address Number, Street Building Name 000 | Cookeville, TN 38505

02



Envelope Construction

When an envelope is to be constructed, it must be created by Communications & Marketing using the following guidelines.

The system treatment or system seal should be placed .3625" from the top edge and .3625" from the left edge of the envelope.

01 If using the system treatment, the size should be based on the width of the "T," which is .5" wide. Always use the horizontal system treatment on envelopes. Address information should be left justified with the logo text and should start .125" from the baseline of the logo text. Address information should not exceed two lines of text.

02 If using the system seal, the seal should be 1" in circumference. Address information should start .125" from the right edge of the seal and should be left justified. The address block should also be centered horizontally with the seal. Address information should not exceed four lines of text.

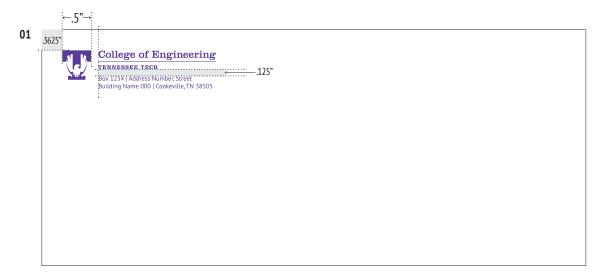
Address information should be set in PT Sans at 8 points. Tech purple should be used.

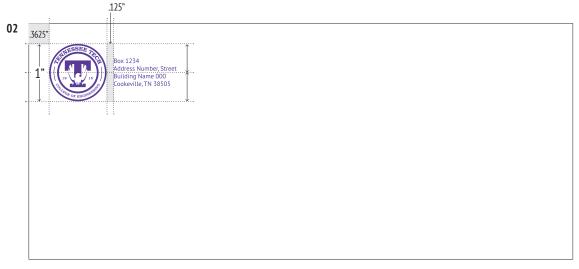
PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

Individual names are not allowed on preprinted envelopes.

All envelopes must be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214







Envelope User Specs

Outgoing address information is not printed on envelopes in advance but may be added via word processing software.

When adding outgoing address, please use the margins that have been set.

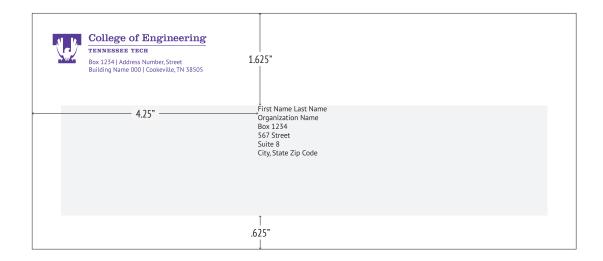
Outgoing address information should begin 4.25" from the left edge of the envelope and 1.625" from the top edge of the envelope. Address information should not go beyond the gray box.

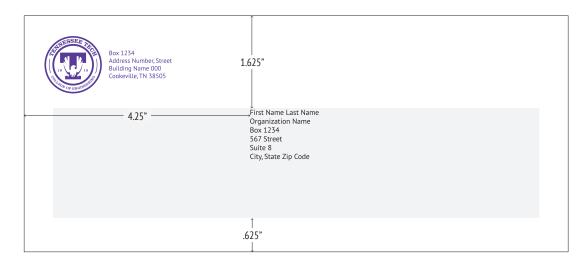
Address information should be set in PT Sans.

PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

Envelopes can be ordered from Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214







Email Signature

When corresponding via email, please use the Tech email signature.

The email signature can be customized and saved to your preferred email program to be used for future emails.

The maximum line length for email signatures is 11 lines.

Text should be set in PT Sans.

PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

For instructions on how to create an email signature, please visit www.tntech.edu/marketingtoolkit.

First Name Last Name, Degrees

Title of Department

Box 1234 Address Number, Street Building Name 000 Cookeville, TN 38505

P 000-123-4567

C 000-123-4567

F 000-123-4567

E email@tntech.edu tntech.edu/webpage















Slide Presentation Template

Please use the provided template when creating a slide presentation to be used within the Tech campus or when representing Tech outside of the campus.

01 Introduction Slide

02 Title Slide

03 Content Slide

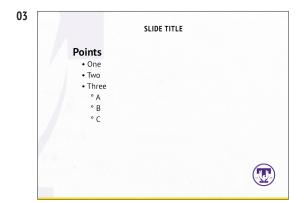
Text should be set in PT Sans.

PT Sans can be downloaded for free at fontsquirrel.com/ fonts/PT-Sans.

To download the slide presentation template, please visit www.tntech.edu/marketingtoolkit.

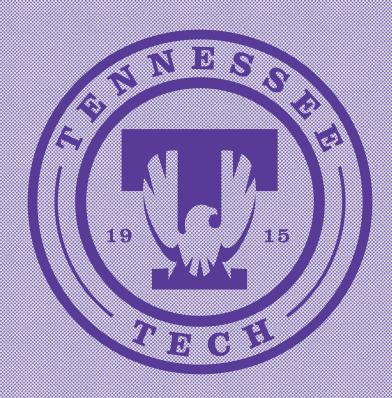








APPLICATION GUIDELINES



SECTION 07

Advertising & Media Examples

The following pages show examples of print collateral for Tennessee Tech.

When creating your own collateral using the Tech brand, please keep in mind the guidelines that have been laid out on the previous pages.

ALL media MUST be approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214







Advertising & Media Examples (cont.)







Merchandise

When using the official Tech signature or seal on merchandise, certain rules may be bypassed. For example, the "T" icon may have a stroke around it, or color versions may be altered. ALL alterations MUST be created/approved by Communications & Marketing.

www.tntech.edu/marketingtoolkit 931-372-3214













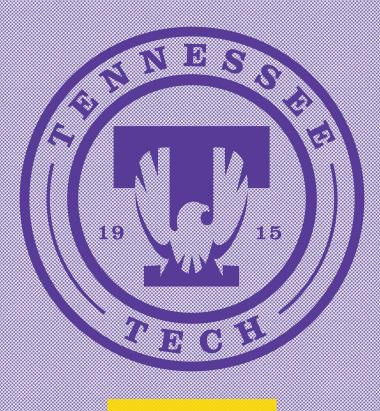
Merchandise (cont.)







FILE NAMES & FORMATS REFERENCE GUIDE



SECTION 08

Introduction to File Names & Formats

We have created all of the necessary files for your use. It is important to use the original electronic files and the correct format and color version to ensure the standard of quality set for the Tech identity.

All electronic versions included in the Tech identity system can be downloaded at www.tntech.edu/marketingtoolkit

Tech identity files may also be requested by contacting Communications & Marketing. Please email Bobbie Maynard, Executive Director of Communications & Marketing, at bfmaynard@tntech.edu to request your customized college, school or center files.

www.tntech.edu/marketingtoolkit 931-372-3214

FILE FORMATS

EPS Vector images that can be enlarged indefinitely without a loss of quality. Appropriate for most print applications.

TIF Appropriate for most print applications. Can be used when EPS files are not compatible.

PNG Should be used in most digital and web applications. Maintains a transparent background.

JPG Used in digital and web applications.

PDF Widely viewable across platforms.

COLOR VERSIONS

CMYK Print applications where four-color process is used.

PMS Print applications that use Pantone Matching System® colors.

BLACK Black-only printing or printing black from four-color process.

WHITE For reversing out of an image or colored background.

GOLD For reversing out of an image or colored background.

RGB Digital applications.



Tennessee Tech Signatures & Seals



TechSignatureMain_CMYK.eps TechSignatureMain CMYK.pdf TechSignatureMain CMYK.tif TechSignatureMain PMS.eps TechSignatureMain PMS.pdf TechSignatureMain RGB.jpg TechSignatureMain RGB.png



TechSignatureHorizontal_CMYK.eps TechSignatureHorizontal_CMYK.pdf TechSignatureHorizontal_CMYK.tif TechSignatureHorizontal PMS.eps TechSignatureHorizontal PMS.pdf TechSignatureHorizontal RGB.jpg TechSignatureHorizontal RGB.png



TechSignatureSeal_CMYK.eps TechSignatureSeal_CMYK.pdf TechSignatureSeal_CMYK.tif TechSignatureSeal PMS.eps TechSignatureSeal PMS.pdf TechSignatureSeal RGB.jpg TechSignatureSeal RGB.png



TechSignatureMain Black.eps TechSignatureMain_Black.pdf TechSignatureMain_Black.tif



TechSignatureHorizontal Black.eps TechSignatureHorizontal_Black.pdf TechSignatureHorizontal_Black.tif



TechSignatureSeal Black.eps TechSignatureSeal_Black.pdf TechSignatureSeal_Black.tif



TechSignatureMain White.eps



TechSignatureHorizontal White.eps



TechSignatureSeal White.eps



TechSignatureMain Gold CMYK.eps TechSignatureMain Gold CMYK.pdf TechSignatureMain Gold CMYK.tif TechSignatureMain Gold PMS.eps TechSignatureMain Gold PMS.pdf TechSignatureMain Gold RGB.jpg TechSignatureMain Gold RGB.png



TechSignatureHorizontal Gold CMYK.eps TechSignatureHorizontal Gold CMYK.pdf TechSignatureHorizontal Gold CMYK.tif TechSignatureHorizontal Gold PMS.eps TechSignatureHorizontal_Gold_PMS.pdf TechSignatureHorizontal Gold RGB.jpg TechSignatureHorizontal Gold RGB.png



TechSignatureSeal Gold CMYK.eps TechSignatureSeal Gold CMYK.pdf TechSignatureSeal Gold CMYK.tif TechSignatureSeal Gold PMS.eps TechSignatureSeal_Gold_PMS.pdf TechSignatureSeal Gold RGB.jpg TechSignatureSeal Gold RGB.png





AgricultureEcologyHorizontal CMYK.eps AgricultureEcologyHorizontal CMYK.pdf AgricultureEcologyHorizontal CMYK.tif AgricultureEcologyHorizontal_PMS.eps AgricultureEcologyHorizontal_PMS.pdf AgricultureEcologyHorizontal RGB.jpg AgricultureEcologyHorizontal RGB.png



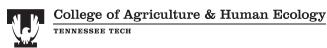
College of Agriculture & Human Ecology

TENNESSEE TECH

AgricultureEcologyVertical CMYK.eps AgricultureEcologyVertical CMYK.pdf AgricultureEcologyVertical CMYK.tif AgricultureEcologyVertical_PMS.eps AgricultureEcologyVertical_PMS.pdf AgricultureEcologyVertical RGB.jpg AgricultureEcologyVertical RGB.png



AgricultureEcologySeal CMYK.eps AgricultureEcologySeal CMYK.pdf AgricultureEcologySeal CMYK.tif AgricultureEcologySeal_PMS.eps AgricultureEcologySeal_PMS.pdf AgricultureEcologySeal RGB.jpg AgricultureEcologySeal RGB.png



AgricultureEcologyHorizontal Black.eps AgricultureEcologyHorizontal Black.pdf AgricultureEcologyHorizontal Black.tif



College of Agriculture & Human Ecology

TENNESSEE TECH

AgricultureEcologyVertical Black.eps AgricultureEcologyVertical Black.pdf AgricultureEcologyVertical Black.tif



AgricultureEcologySeal Black.eps AgricultureEcologySeal Black.pdf AgricultureEcologySeal Black.tif



AgricultureEcologyHorizontal_White.eps



AgricultureEcologyVertical_White.eps



AgricultureEcologySeal White.eps







AgricultureEcology_AgricultureHorizontal_CMYK.eps AgricultureEcology AgricultureHorizontal CMYK.pdf AgricultureEcology AgricultureHorizontal CMYK.tif AgricultureEcology_AgricultureHorizontal_PMS.eps AgricultureEcology AgricultureHorizontal PMS.pdf AgricultureEcology AgricultureHorizontal RGB.jpg AgricultureEcology AgricultureHorizontal RGB.png



College of Agriculture & Human Ecology **School of Agriculture**

TENNESSEE TECH

AgricultureEcology_AgricultureVertical_CMYK.eps AgricultureEcology AgricultureVertical CMYK.pdf AgricultureEcology AgricultureVertical CMYK.tif AgricultureEcology_AgricultureVertical_PMS.eps AgricultureEcology AgricultureVertical PMS.pdf AgricultureEcology AgricultureVertical RGB.jpg AgricultureEcology AgricultureVertical RGB.png



College of Agriculture & Human Ecology School of Agriculture

TENNESSEE TECH

AgricultureEcology_AgricultureHorizontal_Black.eps AgricultureEcology AgricultureHorizontal Black.pdf AgricultureEcology AgricultureHorizontal Black.tif

College of Agriculture & Human Ecology School of Agriculture

TENNESSEE TECH

AgricultureEcology_AgricultureVertical_Black.eps AgricultureEcology AgricultureVertical Black.pdf AgricultureEcology_AgricultureVertical_Black.tif



AgricultureEcology_AgricultureHorizontal_White.eps



AgricultureEcology AgricultureVertical White.eps





Agriculture_AgricultureEcologyHorizontal_CMYK.eps Agriculture AgricultureEcologyHorizontal CMYK.pdf Agriculture AgricultureEcologyHorizontal CMYK.tif Agriculture AgricultureEcologyHorizontal PMS.eps Agriculture_AgricultureEcologyHorizontal_PMS.pdf Agriculture_AgricultureEcologyHorizontal_RGB.jpg Agriculture AgricultureEcologyHorizontal RGB.png



TENNESSEE TECH

Agriculture_AgricultureEcologyVertical_CMYK.eps Agriculture AgricultureEcologyVertical CMYK.pdf Agriculture AgricultureEcologyVertical CMYK.tif Agriculture AgricultureEcologyVertical PMS.eps Agriculture_AgricultureEcologyVertical_PMS.pdf Agriculture_AgricultureEcologyVertical_RGB.jpg Agriculture AgricultureEcologyVertical RGB.png



School of Agriculture College of Agriculture & Human Ecology

TENNESSEE TECH

Agriculture AgricultureEcologyVertical Black.eps Agriculture AgricultureEcologyVertical Black.pdf Agriculture AgricultureEcologyVertical Black.tif



Agriculture Agriculture Ecology Horizontal Black.eps Agriculture AgricultureEcologyHorizontal Black.pdf Agriculture AgricultureEcologyHorizontal Black.tif



Agriculture_AgricultureEcologyHorizontal_White.eps



Agriculture_AgricultureEcologyVertical_White.eps







AgricultureEcology_EcologyHorizontal_CMYK.eps AgricultureEcology_EcologyHorizontal_CMYK.pdf AgricultureEcology EcologyHorizontal CMYK.tif AgricultureEcology EcologyHorizontal PMS.eps AgricultureEcology EcologyHorizontal PMS.pdf AgricultureEcology_EcologyHorizontal_RGB.jpg AgricultureEcology_EcologyHorizontal_RGB.png



College of Agriculture & Human Ecology School of Human Ecology

TENNESSEE TECH

AgricultureEcology_EcologyVertical_CMYK.eps AgricultureEcology_EcologyVertical_CMYK.pdf AgricultureEcology EcologyVertical CMYK.tif AgricultureEcology EcologyVertical PMS.eps AgricultureEcology EcologyVertical PMS.pdf AgricultureEcology_EcologyVertical_RGB.jpg AgricultureEcology_EcologyVertical_RGB.png



College of Agriculture & Human Ecology School of Human Ecology TENNESSEE TECH

AgricultureEcology EcologyHorizontal Black.eps AgricultureEcology_EcologyHorizontal_Black.pdf AgricultureEcology_EcologyHorizontal_Black.tif

College of Agriculture & Human Ecology

School of Human Ecology TENNESSEE TECH

AgricultureEcology EcologyVertical Black.eps AgricultureEcology_EcologyVertical_Black.pdf AgricultureEcology_EcologyVertical_Black.tif



AgricultureEcology EcologyHorizontal White.eps



AgricultureEcology EcologyVertical White.eps





Ecology_AgricultureEcologyHorizontal_CMYK.eps Ecology_AgricultureEcologyHorizontal_CMYK.pdf Ecology AgricultureEcologyHorizontal CMYK.tif Ecology AgricultureEcologyHorizontal PMS.eps Ecology AgricultureEcologyHorizontal PMS.pdf Ecology_AgricultureEcologyHorizontal_RGB.jpg Ecology_AgricultureEcologyHorizontal_RGB.png



School of Human Ecology College of Agriculture & Human Ecology

TENNESSEE TECH

Ecology_AgricultureEcologyVertical_CMYK.eps Ecology_AgricultureEcologyVertical_CMYK.pdf Ecology AgricultureEcologyVertical CMYK.tif Ecology AgricultureEcologyVertical PMS.eps Ecology_AgricultureEcologyVertical_PMS.pdf Ecology_AgricultureEcologyVertical_RGB.jpg Ecology_AgricultureEcologyVertical_RGB.png



School of Human Ecology College of Agriculture & Human Ecology

TENNESSEE TECH

Ecology AgricultureEcologyVertical Black.eps Ecology AgricultureEcologyVertical Black.pdf Ecology_AgricultureEcologyVertical_Black.tif



Ecology AgricultureEcologyHorizontal Black.eps Ecology AgricultureEcologyHorizontal Black.pdf Ecology_AgricultureEcologyHorizontal_Black.tif



Ecology_AgricultureEcologyHorizontal_White.eps



Ecology_AgricultureEcologyVertical_White.eps





ArtsSciencesHorizontal CMYK.eps ArtsSciencesHorizontal CMYK.pdf ArtsSciencesHorizontal CMYK.tif ArtsSciencesHorizontal PMS.eps ArtsSciencesHorizontal PMS.pdf ArtsSciencesHorizontal RGB.jpg ArtsSciencesHorizontal RGB.png



TENNESSEE TECH

ArtsSciencesVertical CMYK.eps ArtsSciencesVertical CMYK.pdf ArtsSciencesVertical CMYK.tif ArtsSciencesVertical PMS.eps ArtsSciencesVertical PMS.pdf ArtsSciencesVertical RGB.jpg ArtsSciencesVertical RGB.png



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College of Interdisciplinary Studies School of Environmental Studies

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Whitson-Hester School of Nursing

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Cybersecurity Education, Research & Outreach Center

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The Center for Healthcare Informatics

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The Center for the Management, Utilization & Protection of Water Resources

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The Center for Manufacturing Research

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The professionals in the Office of Communications & Marketing will consult with you about your goals for departmental programs and special initiatives and tailor our services to meet your needs.

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