

Dokumentation und Design-Guide: Weiterbildungskolleg Köln

Kurzübersicht: Die wichtigsten Design-Parameter

Für die schnelle Anwendung im Schulalltag sind hier die essenziellen Werte zusammengefasst:

- **Primärfarben:** Dunkelpetrol (#004f62) und Cyanblau (#1f93b4).
- **Logo-Schrift: Inter** (Schnitt: Medium / 500) – geometrisch, modern, Open Source.
- **Korrespondenz-Schrift: Calibri** – humanistisch, lesfreundlich, Systemstandard.

1. Farbschema (Corporate Color)

Das Logo basiert auf einem **komplementären Blau-Schema**, das Seriosität mit Dynamik verbindet.

- **Primärfarbe (Dunkelpetrol):**
 - **Hex-Code:** #004f62
 - **Verwendung:** Wortmarke („WEITERBILDUNGSKOLLEG KÖLN“), Mond, Nase und Augenlider.
 - **Wirkung:** Dieser dunkle, satte Ton vermittelt Stabilität, Autorität und Ruhe. Im Bildungskontext steht er für das Fundament und die Beständigkeit der Institution.
- **Akzentfarbe (Cyanblau):**
 - **Hex-Code:** #1f93b4
 - **Verwendung:** Figur „Domeule“.
 - **Wirkung:** Der hellere Ton bringt Frische und Modernität in das Design. Er symbolisiert Entwicklung, Fluss und Zukunftsorientierung.
- **Technisches Weiß (Deckkraft):**
 - **Hex-Code:** #fefefe (Off-White)
 - **Verwendung:** Augen/Aussparungen.
 - **Begründung:** Technisch notwendig, um Transparenzfehler in verschiedenen Programmen zu vermeiden (stellt sicher, dass Hintergründe wie Gitterlinien verdeckt werden), visuell vom reinen Weiß des Papiers nicht zu unterscheiden.

2. Typografie (Schrift)

Die Logo-Schrift: Inter

Im Logo wird die Schriftart **Inter** (Schnitt: Medium / 500) verwendet.

- **Klassifikation:** Geometrische Grotesk (Sans-Serif).

- **Konzept "Freie Schrift":** Inter ist eine *Open Source* Schriftart (SIL Open Font License).
 - *Ökonomischer Vorteil:* Es fallen keine Lizenzgebühren an, die Schrift darf auf beliebig vielen Rechnern der Schule und für Drucksachen rechtssicher verwendet werden.
 - *Technische Eignung:* Sie wurde ursprünglich speziell für Computerbildschirme entworfen. Sie besitzt eine hohe x-Höhe (die Höhe der Kleinbuchstaben im Verhältnis zu den Großbuchstaben), was sie auch in kleinen Größen extrem gut lesbar macht.
 - *Download:* <https://fonts.google.com/specimen/Inter>

Die Korrespondenz-Schrift: Calibri

Für den Briefverkehr (Fließtext) wird **Calibri** empfohlen.

- **Harmonie:** Calibri ist ebenfalls eine serifenlose Schrift (Sans-Serif), jedoch eine *humanistische* Grotesk. Sie hat weichere, etwas organischere Formen als die streng geometrische Inter.
- **Kontrast:** Der Unterschied zwischen der technischen Strenge des Logos (Inter) und der freundlichen Lesbarkeit des Briefftextes (Calibri) erzeugt eine angenehme Spannung, ohne stilistisch zu brechen.
- **Praktikabilität:** Als Standard-Systemschrift ist Calibri auf nahezu jedem Windows-Rechner vorinstalliert. Dies garantiert, dass Dokumente (z. B. Word-Dateien) beim Austausch mit Behörden, Schülern oder Partnern nicht "zerschossen" werden (keine fehlenden Schriften).

3. Geometrie und Aufbau

- **Format:** Das Logo ist quadratisch angelegt (Seitenverhältnis 1:1, definiert als 1080x1080 px). Dies ist ideal für moderne Anwendungen wie Social-Media-Profilbilder oder App-Icons.
- **Bildmarke:** Eine stilisierte Kopf-Silhouette im Profil, die mehrere Bedeutungsebenen vereint.
 - **Gedankenfluss:** Die fließenden Linien im hinteren Bereich suggerieren Bewegung oder mentale Aktivität, was thematisch zum „Weiterbildungskolleg“ passt.
 - **Lokalbezug:** Die geometrischen Spitzen stellen eine Abstraktion des **Kölner Doms** dar und verorten die Schule klar in der Region.
 - **Symbolik:** Die Gesamtkomposition erinnert an eine **Eule**. Als klassisches Symbol der Weisheit und „kluger Nachtvogel“ greift sie metaphorisch die Unterrichtszeiten des Abendgymnasiums auf.
- **Wortmarke:** Der Text ist zentriert unter der Bildmarke platziert. Durch die Versalien (Großbuchstaben) erhält der lange Name „WEITERBILDUNGSKOLLEG“ eine kompakte Block-Wirkung.

4. Anwendungshinweise

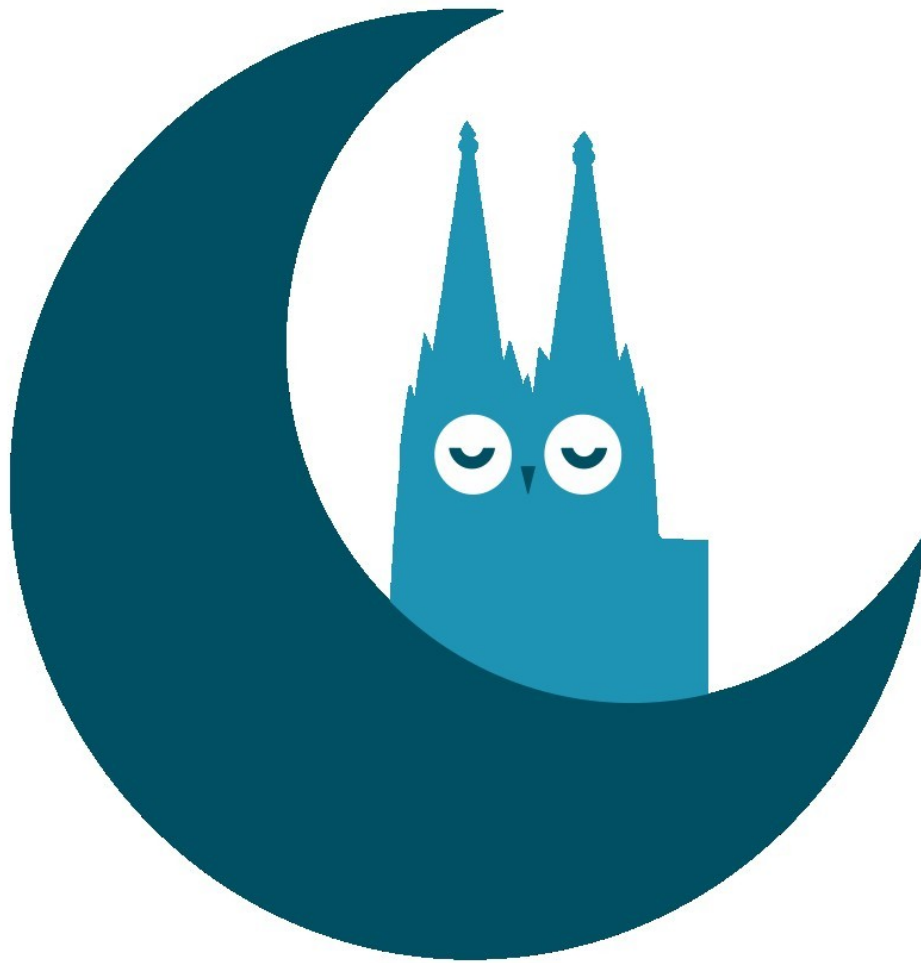
- **Mindestgröße:** Damit der Text „KÖLN“ lesbar bleibt, sollte das Logo im Druck nicht kleiner als 25mm in der Breite abgebildet werden.
- **Schutzraum:** Um das Logo herum sollte stets ein Abstand eingehalten werden, der etwa der Höhe des Buchstabens „K“ entspricht, damit die Wirkung nicht durch andere grafische Elemente gestört wird.

5. Historie und Urheberschaft

Der ursprüngliche Entwurf der Bildmarke stammt von **Catherine Helwig**, einer Absolventin des Abendgymnasiums Köln. Das Signet wurde am **26. August 2022** im Rahmen des Sommerfests der Öffentlichkeit vorgestellt und als offizielles Schullogo eingeführt.

Im **Dezember 2025** erfolgte eine redaktionelle Anpassung der Wortmarke, um die Umbenennung in „Weiterbildungskolleg“ visuell abzubilden.

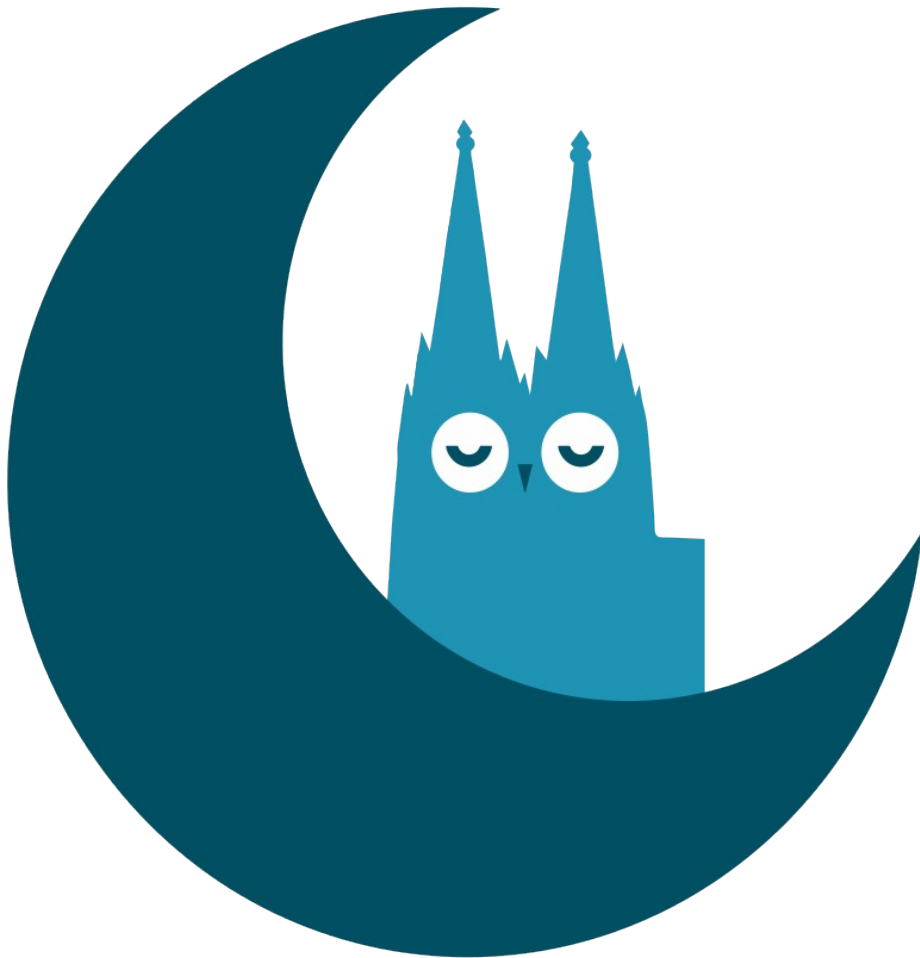
Logo in Standardform seit 12.2025



**WEITERBILDUNGSKOLLEG
KÖLN**

Schrift Semi Bold

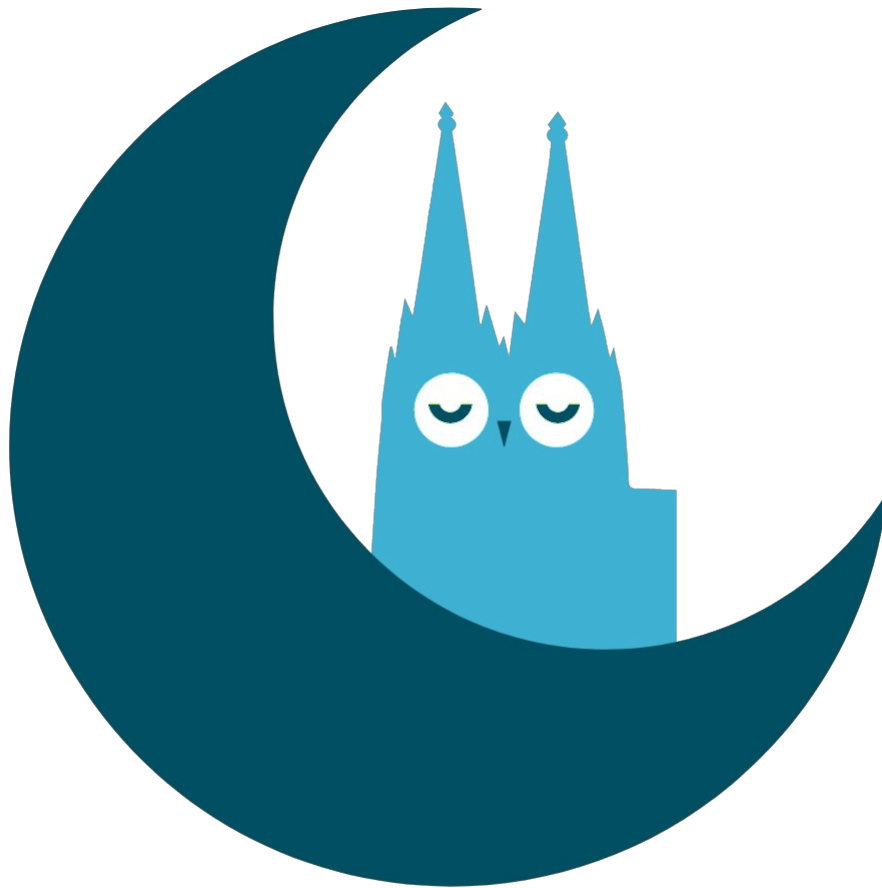
Logo in Standardform seit 12.2025



**WEITERBILDUNGSKOLLEG
KÖLN**

Schrift medium

Logo in der Version bis Dezember 2025



ABENDGYMNASIUM
KÖLN

SVG Quelltext mit Schift als Pfad

```
<?xml version="1.0" encoding="UTF-8" standalone="no"?>
<svg
  viewBox="0 0 1080 1080"
  height="1080"
  width="1080"
  xml:space="preserve"
  id="svg2"
  version="1.1"
  xmlns="http://www.w3.org/2000/svg">

  <!-- METADATEN & DOKUMENTATION -->
  <title id="title1">Logo Weiterbildungskolleg Köln</title>
  <desc id="desc1">
    Offizielles Schullogo Weiterbildungskolleg Köln (Stand: 23. Dezember 2025).

    VISUELLER AUFBAU:
    Bildmarke: Stilisierte Kopf-Silhouette im Profil.
    - "Mond und Augenlider": Dunkle Silhouette, steht für Ruhe/Nacht.
    - "Dom": Spitzen und fließende Haare, steht für Lokalbezug und Dynamik.
    Wortmarke: "WEITERBILDUNGSKOLLEG KÖLN" zentriert darunter (in Pfade umgewandelt).

    TECHNISCHE DATEN:
    Farbe 1 (Mond/Augenlider): #004f62 (RGB 0, 79, 98)
    Farbe 2 (Dom/Verlauf): #1f93b4 (RGB 31, 147, 180)
    Augen/Weiß: Technisches Weiß (#fefefe) für Deckkraft
    Schriftart (Vorlage): Inter (Schnitt: Medium / 500)
    Lizenz: SIL Open Font License 1.1

    HISTORIE:
    Originalentwurf Bildmarke: Catherine Helwig (2022)
    Redesign Wortmarke: 2025
  </desc>

  <!-- Bildmarke (Kopf & Mond) -->
  <g
    transform="matrix(1.3333333,0,0,-1.3333333,0,1066.6667)"
    id="g10">
    <!-- AG Logo Part 1 (Dom) -->
    <g
      transform="matrix(0.87560734,0,0,0.90905202,550.14451,257.75943)"
      id="g90">
      <path
        id="path92"
        fill="#1f93b4"
        d="m 0,0 h -321.028 c -0.265,0 -0.48,0.215 -0.48,0.48 v 85.359 c 0,0.329 0.323,0.56 0.634,0.455 l 1.989,-0.673 c 0.312,-0.106 0.634,0.126
        0.634,0.454 v 7.039 c 0,0.266 0.215,0.481 0.48,0.481 h 30.99 c 0.274,0 0.493,-0.229 0.48,-0.503 l -0.394,-8.392 c -0.014,-0.288 0.228,-0.524 0.516,-
        0.509 6.862,0.35 13.16,0.631 19.448,1.067 0.695,0.048 1.627,0.909 1.937,1.618 3.938,8.981 7.778,18.006 11.656,27.013 0.663,1.541 1.372,3.062
        2.503,5.551 0.172,0.378 0.714,0.377 0.885,-0.001 4.751,-10.485 8.856,-19.679 13.128,-28.795 0.687,-1.466 1.921,-2.674 3.01,-3.95 0.225,-0.265
        0.65,-0.205 0.795,0.111 0.772,1.684 1.813,3.355 1.892,5.07 0.314,6.908 0.003,13.844 0.292,20.755 0.554,13.272 1.294,26.538 2.074,39.8
        0.774,13.151 1.693,26.293 2.548,39.438 0.614,9.427 1.09,18.866 1.874,28.278 1.11,13.327 2.524,26.628 3.637,39.955 0.294,3.523 -0.456,7.151
        -0.01,10.64 1.604,12.548 3.491,25.061 5.334,37.579 0.266,1.804 0.855,3.561 1.305,5.338 0.59,-0.005 0.497,-0.004 1.087,-0.01 0.604,-2.64 1.207,-
        5.28 1.866,-8.164 0.12,-0.522 0.876,-0.491 0.95,0.039 1.362,9.86 2.572,19.096 4.086,28.282 0.224,1.358 2.597,5.945 4.569,7.96 0.078,0.079 -0.32,-
        3.323 -0.309,-3.213 l 0.318,3.299 c 0.888,-3.853 1.159,-5.395 1.866,-7.952 0.27,-0.979 1.666,-1.646 2.72,-2.407 0.203,-0.146 -0.166,-0.187 0,0 l
        0.646,0.062 c 0.518,0.581 0.565,1.443 0.114,2.078 l -1.151,1.618 c -0.164,0.23 -0.096,0.555 0.151,0.694 2.374,1.329 3.834,2.847 0.852,4.817
        -0.29,0.192 -0.289,0.624 0.007,0.808 1.032,0.639 2.213,1.193 2.304,1.89 0.792,6.081 1.227,12.209 1.836,18.315 0.435,4.37 0.856,8.745 1.478,13.09
        0.935,6.541 2.139,13.045 3.039,19.59 0.602,4.378 0.759,8.817 1.327,13.201 0.614,4.738 1.365,9.465 2.291,14.151 0.299,1.512 1.822,2.836
        1.945,4.315 0.235,2.839 -0.585,5.8 -0.147,8.58 0.731,4.634 2.248,9.138 3.177,13.748 1.006,4.997 2.004,10.028 2.475,15.093 0.435,4.68
        1.718,10.241 -0.213,13.918 -1.94,3.695 -0.759,4.836 1.486,6.393 0.226,0.157 0.282,0.469 0.12,0.69 l -0.338,0.463 -1.678,2.293 c -0.135,0.186
        -0.127,0.443 0.025,0.615 0.876,0.991 1.876,1.898 2.437,3.025 0.567,1.139 0.739,2.474 1.279,4.818 0.093,0.402 0.617,0.516 0.858,0.182 1.405,-
        1.941 4.803,-6.638 5.652,-7.811 0.118,-0.164 0.119,-0.379 0.004,-0.546 -0.718,-1.041 -1.44,-2.09 -2.163,-3.137 l 0.994,-0.064 c 0.226,-0.015 0.408,-
        0.185 0.441,-0.409 0.276,-1.885 0.744,-3.779 0.662,-5.648 -0.096,-2.226 -1.274,-4.477 -1.066,-6.628 0.348,-3.598 1.72,-7.092 2.127,-10.69 0.728,-
        6.436 0.843,-12.943 1.609,-19.374 1.073,-9.008 2.457,-17.981 3.82,-26.952 0.377,-2.482 1.138,-4.906 1.753,-7.349 0.285,-1.129 0.643,-2.239 0.968,-
        3.357 0.144,-0.03 0.288,-0.06 0.432,-0.09 3.43,-24.511 6.86,-49.021 10.29,-73.532 0.073,-0.519 0.806,-0.562 0.94,-0.056 1.242,4.713 2.484,9.422
        3.618,13.72 0.124,0.469 0.782,0.479 0.919,0.014 2.926,-9.98 5.94,-20.259 8.954,-30.537 0.773,0.025 0.677,0.022 1.45,0.046 l 1.484,6.594 c
```

```
0.118,0.522 0.871,0.488 0.945,-0.042 1.003,-7.203 1.878,-13.492 2.742,-19.696 0.078,-0.56 0.89,-0.547 0.952,0.015 1.273,11.522 2.546,23.044
3.819,34.567 0.06,0.538 0.818,0.579 0.944,0.052 1.016,-4.225 2.841,-7.847 7.138,-10.206 0.295,-0.162 0.666,0.036 0.71,0.369 1.864,14.193
3.662,27.885 5.505,41.922 0.028,0.211 0.197,0.377 0.408,0.413 4.333,0.733 0.435,2.708 -0.482,4.35 -0.13,0.233 -0.028,0.535 0.213,0.649
0.969,0.458 2.255,0.851 2.341,1.425 0.616,4.103 0.845,8.262 1.277,12.394 0.648,6.181 1.214,12.376 2.074,18.528 1.351,9.672 2.946,19.31
4.385,28.97 1.128,7.572 0.291,15.359 4.261,22.652 1.057,1.943 -0.067,6.096 0.987,9.236 0.206,0.614 -1.323,1.804 -2.039,2.738 -0.726,0.946
-1.442,1.9 -2.313,3.054 -0.193,0.256 -0.092,0.628 0.205,0.746 1 4.238,1.671 c 0.34,0.134 0.413,0.583 0.132,0.818 l -2.968,2.479 c -0.269,0.225
-0.296,0.523 -0.135,0.727 1.848,2.349 3.543,4.505 5.349,6.8 0.212,0.269 0.635,0.239 0.807,-0.058 1.239,-2.151 2.395,-4.157 3.55,-6.159 0.053,-
0.092 0.07,-0.2 0.054,-0.305 -0.342,-2.226 0.282,-4.063 0.713,-5.945 0.23,-1.006 0.568,-2.614 0.066,-3.063 -4.921,-4.402 -2.205,-10.389 -0.847,-
14.065 2.312,-6.26 -0.12,-13.616 4.696,-19.017 0.132,-0.148 0.157,-0.361 0.068,-0.538 -2.431,-4.799 1.14,-9.175 1.295,-13.837 0.22,-6.596 1.861,-
13.144 2.866,-19.717 0.619,-4.045 1.193,-8.097 1.783,-12.147 0.906,-6.226 2.385,-16.415 3.117,-22.663 0.605,-5.155 1.594,-10.321 2.86,-15.089
1.286,-4.843 1.439,-9.803 2.737,-14.588 1.227,-4.521 1.408,-9.327 2.039,-14.011 0.861,-0.003 0.623,-0.002 1.485,-0.006 0.791,5.133 1.582,10.266
2.374,15.399 0.771,0.064 0.657,0.055 1.428,0.119 3.918,-12.141 6.575,-24.536 7.321,-37.47 0.032,-0.561 0.831,-0.619 0.942,-0.068 0.431,2.129
0.862,4.258 1.293,6.387 0.093,0.464 0.735,0.527 0.917,0.091 2.755,-6.594 4.895,-13.065 5.84,-19.706 1.594,-11.201 2.267,-22.533 3.317,-33.811
0.139,-1.486 0.2,-2.98 0.301,-4.47 0.817,-12.092 1.905,-24.174 2.308,-36.28 0.142,-4.276 0.601,-6.546 5.547,-6.6 9.878,-0.108 19.752,-0.697
29.963,-1.112 0.257,-0.01 0.462,-0.221 0.462,-0.478 L 0.48,0.48 C 0.48,0.215 0.265,0 0,0 Z" />
</g>
<!-- AG Logo Part 2 (Mond) -->
<path
  id="path96"
  fill="#004f62"
  d="m 641.78763,395.50693 c -91.99569,-79.84204 -228.8286,-67.32439 -305.9696,27.8579 -76.89409,94.87867 -65.35709,237.47439
25.74023,317.66186 18.3501,16.15204 38.51972,28.58969 59.66476,37.40386 0.41416,0.17272 0.32047,0.80905 -0.12522,0.84178 C
332.44431,785.76387 240.77698,749.99177 176.54243,669.05432 103.82325,577.42642 90.75918,448.90374 144.18173,343.93095
233.45865,168.50573 447.69,131.36823 585.733,251.1731 c 59.57282,51.70325 93.9334,123.08747 101.67552,197.36611 0.0482,0.46089
-0.53762,0.66906 -0.77491,0.27635 -11.84434,-19.61371 -26.81285,-37.65839 -44.84598,-53.30863 z" />
<!-- White Inner Part 1 - EYE 1 - WHITE -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,427.03954,501.52254)"
  id="g98">
<path
  id="path100"
  fill="#fefefe"
  fill-opacity="1"
  d="m 0,0 c 1.346,-17.09 -12.809,-31.244 -29.899,-29.899 -13.446,1.058 -24.34,11.951 -25.402,25.396 -1.351,17.096 12.811,31.257
29.906,29.905 C -11.95,24.339 -1.059,13.445 0,0 z" />
</g>
<!-- Dark Blue Inner Detail 1 (Augenlid 1) -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,409.43091,503.69654)"
  id="g102">
<path
  id="path104"
  fill="#004f62"
  d="m 0,0 c -0.209,0 -0.387,-0.138 -0.451,-0.337 -1.07,-3.343 -4.2,-5.773 -7.893,-5.773 -3.692,0 -6.821,2.43 -7.891,5.773 C -16.299,-0.138
-16.477,0 -16.686,0 h -7.733 c -0.296,0 -0.53,-0.268 -0.481,-0.559 1.314,-7.961 8.23,-14.055 16.556,-14.055 8.327,0 15.243,6.094 16.557,14.055 C
8.262,-0.268 8.028,0 7.732,0 Z" />
</g>
<!-- White Inner Part 2 - EYE 2 - WHITE -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,447.75475,501.52436)"
  id="g106">
<path
  id="path108"
  fill="#fefefe"
  fill-opacity="1"
  d="m 0,0 c -1.347,-17.091 12.808,-31.247 29.9,-29.901 13.446,1.059 24.341,11.952 25.402,25.398 C 56.651,12.591 42.492,26.75 25.398,25.4
11.953,24.339 1.06,13.446 0,0 z" />
</g>
<!-- Dark Blue Inner Detail 2 (Augenlid 2) -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,465.3633,503.69654)"
  id="g110">
<path
  id="path112"
  fill="#004f62"
  d="m 0,0 c 0.209,0 0.387,-0.138 0.451,-0.337 1.07,-3.343 4.2,-5.773 7.893,-5.773 3.692,0 6.822,2.43 7.891,5.773 C 16.299,-0.138 16.477,0
16.686,0 h 7.732 c 0.296,0 0.53,-0.268 0.482,-0.559 -1.314,-7.96 -8.229,-14.055 -16.556,-14.055 -8.327,0 -15.243,6.094 -16.557,14.055 C -8.262,-
0.268 -8.028,0 -7.732,0 Z" />
</g>
```

```
<!-- Dark Blue Detail 3 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,437.00422,474.89032)"
  id="g114">
  <path
    id="path116"
    fill="#004f62"
    d="m 0,0 -4.779,18.385 c -0.079,0.304 0.15,0.601 0.464,0.601 h 9.559 c 0.314,0 0.544,-0.297 0.465,-0.601 L 0.929,0 C 0.805,-0.479 0.125,-
0.479 0,0" />
  </g>
<!-- Cyan Detail 1 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,366.29472,535.49591)"
  id="g118">
  <path
    id="path120"
    fill="#1f93b4"
    d="M 0,0 4.11,28.92 8.2,37.306 12.087,26.772 Z" />
  </g>
<!-- Cyan Detail 2 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,376.87775,559.83341)"
  id="g122">
  <path
    id="path124"
    fill="#1f93b4"
    d="M 0,0 3.584,21.548 7.642,46.505 10.99,69.331 22.657,46.2 15.657,-1.279 -0.88,-5.54 Z" />
  </g>
<!-- Cyan Detail 3 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,373.46087,572.53151)"
  id="g126">
  <path
    id="path128"
    fill="#1f93b4"
    d="m 0,0 -4.098,-12.459 5.662,-6.571 5.04,3.563 z" />
  </g>
<!-- Cyan Detail 4 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,386.5005,622.85908)"
  id="g130">
  <path
    id="path132"
    fill="#1f93b4"
    d="M 0,0 5.702,37.006 13.609,24.058 10.568,-5.225 Z" />
  </g>
<!-- Cyan Detail 5 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,383.56906,602.1086)"
  id="g134">
  <path
    id="path136"
    fill="#1f93b4"
    d="M 0,0 14.61,96.604 22.521,48.183 Z" />
  </g>
<!-- Cyan Detail 6 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,412.52951,624.91099)"
  id="g138">
  <path
    id="path140"
    fill="#1f93b4"
    d="M 0,0 -10.554,70.686 -13.493,63.87 -13.305,43.861 -1.362,-0.722 Z" />
  </g>
<!-- Cyan Detail 7 -->
<g
  transform="matrix(0.87560734,0,0,0.90905202,405.81333,693.92113)"
  id="g142">
  <path
```

```
id="path144"
fill="#1f93b4"
d="m 0,0 c 0,-3.109 -3.013,-5.629 -6.73,-5.629 -3.718,0 -6.731,2.52 -6.731,5.629 0,3.109 3.013,5.629 6.731,5.629 C -3.013,5.629 0,3.109
0,0" />
</g>
<!-- Cyan Detail 8 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,394.52693,701.6148)"
id="g146">
<path
id="path148"
fill="#1f93b4"
d="m 0,0 4.976,8.566 6.003,-8.7 -2.158,-3.683 -5.068,-1.078 z" />
</g>
<!-- Cyan Detail 9 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,439.9727,530.83374)"
id="g150">
<path
id="path152"
fill="#1f93b4"
d="M 0,0 5.087,39.666 15.576,25.596 14.553,8.201 Z" />
</g>
<!-- Cyan Detail 10 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,493.25796,553.17161)"
id="g154">
<path
id="path156"
fill="#1f93b4"
d="m 0,0 6.651,17.395 5.117,-21.744 5.116,-21.744 0.767,-5.628 -27.372,27.884 z" />
</g>
<!-- Cyan Detail 11 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,506.69757,534.56768)"
id="g158">
<path
id="path160"
fill="#1f93b4"
d="m 0,0 3.07,8.698 5.116,-28.907 -8.698,2.558 z" />
</g>
<!-- Cyan Detail 12 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,450.92314,556.89245)"
id="g162">
<path
id="path164"
fill="#1f93b4"
d="m 0,0 10.744,72.652 7.675,51.163 1.568,15.593 3.804,-95.664 -16.117,-51.93 z" />
</g>
<!-- Cyan Detail 13 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,467.05068,669.44645)"
id="g166">
<path
id="path168"
fill="#1f93b4"
d="M 0,0 1.791,18.93 6.14,12.279 V 1.023 Z" />
</g>
<!-- Cyan Detail 14 -->
<g
transform="matrix(0.87560734,0,0,0.90905202,476.91598,684.31736)"
id="g170">
<path
id="path172"
fill="#1f93b4"
d="m 0,0 19.943,-140.941 -9.465,2.047 -13.559,103.093 -4.86,29.675 z" />
</g>
<!-- Cyan Detail 15 -->
```

```
<g
  transform="matrix(0.87560734,0,0,0.90905202,479.20797,686.64762)"
  id="g174">
  <path
    id="path176"
    fill="#1f93b4"
    d="m 0,0 c 0,-3.469 -3.515,-6.281 -7.852,-6.281 -4.336,0 -7.851,2.812 -7.851,6.281 0,3.469 3.515,6.281 7.851,6.281 C -3.515,6.281 0,3.469
0,0" />
  </g>
  <!-- Cyan Detail 16 -->
  <g
    transform="matrix(0.87560734,0,0,0.90905202,372.19684,575.90191)"
    id="g178">
    <path
      id="path180"
      fill="#1f93b4"
      d="M 0,0 -8.054,-53.08 16.29,-38.254 Z" />
    </g>
    <!-- Cyan Detail 17 -->
    <g
      transform="matrix(0.87560734,0,0,0.90905202,434.17574,542.74096)"
      id="g182">
      <path
        id="path184"
        fill="#1f93b4"
        d="M 0,0 3.434,8.045 8.633,-13.256 7.988,-14.26 5.944,-14.045 -0.439,-2.391 Z" />
      </g>
      <!-- Cyan Detail 18 -->
      <g
        transform="matrix(0.87560734,0,0,0.90905202,469.07027,689.65177)"
        id="g186">
        <path
          id="path188"
          fill="#1f93b4"
          d="M 0,0 -3.426,4.568 4.078,14.519 9.299,6.689 10.278,4.894 7.667,1.468 4.731,-3.589 Z" />
        </g>
        <!-- Frame Rect -->
        <rect
          fill="none"
          stroke-width="0.892173"
          id="rect2"
          width="767.60944"
          height="946.72778"
          x="138.51303"
          y="56.376766" />
        </g>

        <!-- Text Block (Out of Group g10 to fix Flip/Coords) -->
        <g
          id="text1"
          fill="#004f62"
          fill-rule="evenodd"
          aria-label="WEITERBILDUNGSKOLLEGKÖLN"
          transform="scale(0.91665541,1.0909225)">
          <path
            id="path1"
            d="m 131.4443,790.44465 -16.68156,62.68755 h -7.98959 L 94.56927,812.04288 q -0.702382,-2.54613 -1.404764,-5.09227 -0.702381,-2.54613
-1.14137,-4.47768 -0.438988,-2.01935 -0.614583,-2.80953 -0.0878,1.14137 -0.965775,4.91667 -0.790179,3.68751 -2.019347,7.7262 l
-11.85269,40.82593 h -7.98959 L 51.987386,790.44465 h 8.252983 l 9.745545,38.27979 q 1.053572,4.0387 1.755954,7.814 0.790179,3.7753
1.229168,7.11161 0.438988,-3.42411 1.316965,-7.4628 0.877977,-4.0387 2.019347,-7.9018 l 11.06251,-37.8408 h 8.165186 l 11.501496,38.1042 q
1.22917,4.03869 2.10715,8.07738 0.87797,3.9509 1.31696,7.02382 0.43899,-3.24851 1.22917,-7.02382 0.79018,-3.86309 1.84375,-7.98959 l
9.65775,-38.19199 z m 44.68906,62.68755 h -35.03128 v -62.68755 h 35.03128 v 6.93601 h -27.12949 v 19.57889 H 174.553 v 6.84822 h -25.54913
v 22.38841 h 27.12949 z m 31.43154,0 h -22.6518 v -4.56548 l 7.375,-1.66815 v -50.13249 l -7.375,-1.75595 v -4.56548 h 22.6518 v 4.56548 l
-7.375,1.75595 v 50.13249 l 7.375,1.66815 z m 31.95844,0 h -7.9018 v -55.75154 h -19.57888 v -6.93601 h 46.97176 v 6.93601 h -19.49108 z m
64.00449,0 h -35.03128 v -62.68755 h 35.03128 v 6.93601 h -27.12949 v 19.57889 h 25.54913 v 6.84822 h -25.54913 v 22.38841 h 27.12949 z m
31.08038,-62.68755 q 11.6771,0 17.20835,4.47768 5.61906,4.38988 5.61906,13.34525 0,5.00447 -1.84376,8.34078 -1.84375,3.33631
-4.74107,5.35566 -2.80953,1.93155 -5.97024,3.07292 l 17.20834,28.09526 h -9.21875 l -15.18901,-25.90032 h -12.46727 v 25.90032 h -7.90179 v
-62.68755 z m -0.43898,6.84822 h -8.95537 v 23.26639 h 9.39435 q 7.6384,0 11.15031,-2.98513 3.51191,-3.07292 3.51191,-8.95536 0,-6.14584
-3.6875,-8.69197 -3.68751,-2.63393 -11.4137,-2.63393 z m 55.66371,-6.84822 q 11.76489,0 17.73513,3.5119 6.05804,3.42411 6.05804,12.02829
```

0,5.53125 -3.07292,9.21876 -3.07292,3.5997 -8.86756,4.65327 v 0.43899 q 3.95089,0.61459 7.11161,2.28274 3.24851,1.66816 5.09227,4.74108
1.84375,3.07292 1.84375,7.98959 0,8.51638 -5.88245,13.16965 -5.79465,4.65328 -15.89138,4.65328 h -22.03722 v -62.68755 z m 1.58035,26.6905
q 8.07739,0 11.06251,-2.54614 2.98513,-2.63393 2.98513,-7.7262 0,-5.18006 -3.68751,-7.375 -3.5997,-2.28274 -11.58929,-2.28274 H 379.824 v
19.93008 z m -11.58929,6.58482 v 22.73961 h 12.64287 q 8.34078,0 11.58929,-3.24852 3.24852,-3.24851 3.24852,-8.51637 0,-4.91668 -3.42411,-
7.9018 -3.33631,-3.07292 -12.02829,-3.07292 z m 66.81399,29.41223 h -22.6518 v -4.56548 l 7.375,-1.66815 v -50.13249 l -7.375,-1.75595 v
-4.56548 h 22.6518 v 4.56548 l -7.375,1.75595 v 50.13249 l 7.375,1.66815 z m 12.11616,0 v -62.68755 h 7.90179 v 55.66374 h 27.39288 v 7.02381
z m 96.22629,-31.95836 q 0,15.89138 -8.69197,23.96877 -8.60418,7.98959 -24.05657,7.98959 h -17.47174 v -62.68755 h 19.31549 q 9.48215,0
16.41817,3.5119 6.93602,3.51191 10.71132,10.36013 3.7753,6.76042 3.7753,16.85716 z m -8.34078,0.26339 q 0,-12.55507 -6.23364,-18.34972
-6.14584,-5.88244 -17.47174,-5.88244 h -10.27233 v 49.16671 h 8.51638 q 25.46133,0 25.46133,-24.93455 z m 69.88693,9.56995 q 0,6.49703
-2.63393,11.76489 -2.63393,5.18007 -8.07739,8.25299 -5.35566,2.98512 -13.69644,2.98512 -11.67709,0 -17.82293,-6.32144 -6.05804,-6.40923
-6.05804,-16.85715 v -40.38694 h 7.90179 v 40.65033 q 0,7.6384 4.0387,11.85269 4.12649,4.21429 12.37947,4.21429 8.51638,0 12.29168,-4.47768
3.8631,-4.56548 3.8631,-11.6771 v -40.56253 h 7.81399 z m 66.19956,22.12502 h -9.21876 l -33.53872,-52.06403 h -0.35119 q 0.17559,3.07292
0.43898,7.6384 0.2634,4.56548 0.2634,9.39435 v 35.03128 h -7.28721 v -62.68755 h 9.13096 l 33.45092,51.88844 h 0.35119 q -0.0878,-1.40477
-0.26339,-4.21429 -0.0878,-2.80953 -0.26339,-6.14584 -0.0878,-3.33632 -0.0878,-6.14584 v -35.38247 h 7.37501 z m 44.25004,-33.09973 h
21.68603 v 30.72919 q -5.09226,1.66816 -10.27233,2.45834 -5.18006,0.79018 -11.76489,0.79018 -9.74554,0 -16.41817,-3.8631 -6.67262,-3.9509
-10.18453,-11.15031 -3.42411,-7.28721 -3.42411,-17.20835 0,-9.83334 3.8631,-17.03275 3.8631,-7.19941 11.06251,-11.15031 7.28721,-4.03869
17.55954,-4.03869 5.26786,0 9.92114,0.96577 4.74107,0.96578 8.77977,2.72173 l -2.98512,6.84822 q -3.33632,-1.49256 -7.55061,-2.54613
-4.12649,-1.05357 -8.60417,-1.05357 -11.23811,0 -17.55954,6.76042 -6.23364,6.76042 -6.23364,18.52531 0,7.46281 2.37054,13.25746
2.45834,5.70685 7.6384,8.95536 5.18006,3.16072 13.60864,3.16072 4.1265,0 7.02382,-0.43899 5.26786,-1.05357 v -18.61311 h
-13.78424 z m 72.25759,16.33037 q 0,8.34078 -6.05804,12.99406 -6.05804,4.65328 -16.33037,4.65328 -5.26786,0 -9.74554,-0.79018 -4.47769,-
0.79018 -7.46281,-2.19494 v -7.5506 q 3.16072,1.40476 7.814,2.54613 4.74107,1.14137 9.74554,1.14137 7.02382,0 10.53572,-2.72173 3.59971,-
2.72173 3.59971,-7.37501 0,-3.07292 -1.31697,-5.18006 -1.31696,-2.10715 -4.56548,-3.8631 -3.16071,-1.84375 -8.86756,-3.8631 -7.98959,-2.89732
-12.11609,-7.11161 -4.03869,-4.21429 -4.03869,-11.5015 0,-5.00447 2.54613,-8.51638 2.54614,-3.5997 7.02382,-5.53125 4.56548,-1.93155
10.44793,-1.93155 5.18006,0 9.48215,0.96577 4.30208,0.96578 7.81399,2.54614 l -2.45833,6.76042 q -3.24852,-1.40476 -7.11162,-2.37054
-3.7753,-0.96577 -7.90179,-0.96577 -5.88245,0 -8.86757,2.54613 -2.98512,2.45834 -2.98512,6.58483 0,3.16071 1.31697,5.26786 1.31696,2.10714
4.30208,3.7753 2.98513,1.66816 8.07739,3.59971 5.53126,2.01934 9.30656,4.38988 3.8631,2.28274 5.79465,5.53126 2.01934,3.24851
2.01934,8.16518 z m 58.4732,16.76936 h -9.30656 l -22.21281,-29.93901 -6.40924,5.61905 v 24.31996 h -7.90179 v -62.68755 h 7.90179 v
30.90479 q 2.63394,-2.98513 5.35566,-5.97025 2.72173,-2.98512 5.44346,-5.97024 l 16.94496,-18.9643 h 9.21876 l -24.84675,27.30508 z m
61.45833,-31.43157 q 0,9.74554 -3.33632,17.03275 -3.24851,7.19941 -9.65774,11.2381 -6.40923,4.0387 -15.89139,4.0387 -9.74554,0 -16.24257,-
4.0387 -6.40923,-4.03869 -9.56995,-11.3259 -3.16072,-7.28721 -3.16072,-17.03275 0,-9.65775 3.16072,-16.85716 3.16072,-7.19941 9.56995,-
11.23811 6.49703,-4.03869 16.33037,-4.03869 9.39436,0 15.80359,4.03869 6.40923,3.9509 9.65774,11.23811 3.33632,7.19941 3.33632,16.94496 z
m -49.5179,0 q 0,11.85269 5.00446,18.70091 5.00447,6.76042 15.62799,6.76042 10.71132,0 15.62799,-6.76042 4.91667,-6.84822 4.91667,-
18.70091 0,-11.85269 -4.91667,-18.52532 -4.91667,-6.76042 -15.54019,-6.76042 -10.62352,0 -15.71579,6.76042 -5.00446,6.67263
-5.00446,18.52532 z m 63.38994,31.43157 v -62.68755 h 7.90179 v 55.66374 h 27.39288 v 7.02381 z m 46.00604,0 v -62.68755 h 7.90179 v
55.66374 h 27.39292 v 7.02381 z m 81.03731,0 h -35.0313 v -62.68755 h 35.0313 v 6.93601 h -27.1295 v 19.57889 h 25.5491 v 6.84822 h -25.5491
v 22.38841 h 27.1295 z m 41.0014,-33.09973 h 21.6861 v 30.72919 q -5.0923,1.66816 -10.2723,2.45834 -5.1801,0.79018 -11.7649,0.79018
-9.7456,0 -16.4182,-3.8631 -6.6726,-3.9509 -10.1845,-11.15031 -3.4242,-7.28721 -3.4242,-17.20835 0,-9.83334 3.8631,-17.03275 3.8631,-7.19941
11.0626,-11.15031 7.2872,-4.03869 17.5595,-4.03869 5.2679,0 9.9211,0.96577 4.7411,0.96578 8.7798,2.72173 l -2.9851,6.84822 q -3.3363,-1.49256
-7.5506,-2.54613 -4.1265,-1.05357 -8.6042,-1.05357 -11.2381,0 -17.5595,6.76042 -6.2337,6.76042 -6.2337,18.52531 0,7.46281 2.3706,13.25746
2.4583,5.70685 7.6384,8.95536 5.18,3.16072 13.6086,3.16072 4.1265,0 7.0238,-0.43899 2.8974,-0.43899 5.2679,-1.05357 v -18.61311 h -13.7843 z"

</g>
</svg>