

2017 **Countryside Cougars Football Game Program** & Advertising Specifications



PROGRAM FACTS:

6 HOME GAMES

AUG 18, 7:00 pm KICKOFF CLASSIC Alonso High @ Countryside

AUG 25, 7:30 pm Osceola @ Countryside

Sept 8, 7:30 pm Clearwater @ Countryside

Sept 28, 7:30 pm THURSDAY NIGHT East Lake @ Countryside

Oct 6, 7:30 pm Dunedin @ Countryside

Oct 27, 7:30 pm Pinellas Park @ Countryside

- **Unique Program distributed ALL 6 Home Games**
- **Unique Full Color Cover each Home Game**
- Corporate Logo Available on Cover of Game Program
- Feature Article re-capping previous game(s)
- **Head Shots of All Cougars**
- **Cougar Cheerleader Team Photos**

- Cougar Cheerleader Feature
- Cougar Marching Band Team Photos
- Cougar Marching Band Feature
- Cougars Roster & Opponent Roster
- Team Photo both Varsity & JV

ADVERTISING SIZES & PRICES

FULL PAGE SIZE (\$200):

TRIM: 8.5" w x 11" h

BLEED: 8.75" w x 11.25" h [1/8" ON ALL SIDES]

LIVE AREA: 8" w x 10.5" h

Full Page Ad May Change Ad (promotional offer) each game

1/2 PAGE (HORIZONTAL) (\$150)

•8" w x 5" h

NO Additional Charge

1/4 PAGE (VERTICAL ONLY) (\$100)

• 3.75" w x 5" h

Game Cover Program Sponsor (1 game \$50 addl) must be Full Page Advertiser

FILE REQUIREMENTS:

- PDF on CD-ROM or DVD. If working in Adobe CS5.
- · Please furnish a color proof along with disk directory for all advertisements.
- · Press optimised
- Full resolution tiff output
- Registration: centred offset 6pt
- · Binding: right
- · Compression: 300 Dpi Quality: Maximum

Compress text and line art Embed all fonts

- · All images incorporated into PDF format must be 300 dpi at 100% of used image size.
- · Because of the increasing evolution of the Direct-to-Plate Printing technology, we request that all advertisements be sent in digital form. Any advertisement that needs production such as typesetting, layout, color separations, etc. may be subject to production charges.

PLEASE DIRECT MATERIALS AND QUESTIONS TO:

Mark Prince

727-455-9028 • Email: mariusprince@mac.com • FTP Upload available on request