# 4ο ΓΕΛ Αθήνας - Πρόγραμμα από 6 Νοεμβρίου

| | ΔΕΥΤΕΡΑ | | | | | | | ΤΡΙΤΗ | | | | | | | ΤΕΤΑΡΤΗ | | | | | | | ΠΕΜΠΤΗ | | | | | | | ΠΑΡΑΣΚΕΥΗ | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1η | 2η | 3η | 4η | 5η | 6η | 7η | 1η | 2η | 3η | 4η | 5η | 6η | 7η | 1η | 2η | 3η | 4η | 5η | 6η | 7η | 1η | 2η | 3η | 4η | 5η | 6η | 7η | 1η | 2η | 3η | 4η | 5η | 6η | 7η |
| **ΣΤΕΙΑΚΑΚΗ** | Γθετ, Γυγ | | --- | --- | --- | --- | --- | Γθετ, Γυγ | --- | --- | --- | --- | --- | --- | Γθετ, Γυγ | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Γθετ, Γυγ | --- | --- | --- | --- | --- | --- |
| **ΜΠΑΡΚΟΥΡΑ** | Α3 | Α2 | --- | --- | Γ2 | --- | --- | Β2 | Γ2 | --- | --- | --- | --- | --- | --- | --- | Γ2 | Β2 | Α3 | Γ1 | Α1 | --- | --- | --- | --- | --- | Γ1 | Α1 | --- | Α2 | Γ1 | --- | --- | --- | --- |
| **ΑΝΑΓΝΩΣΤΟΠΟΥΛΟΣ** | --- | --- | Βθ1 | Β2 | --- | Α3 | Α3 | --- | --- | --- | --- | Βθ1 | Β1 | Β2 | --- | --- | --- | --- | Β2 | Β2 | Β1 | --- | --- | --- | Βθ1 | Β1 | Α3 | Β1 | --- | --- | --- | Α3 | Α3 | Β1 | Β2 |
| **ΑΣΒΟΣ** | --- | --- | --- | --- | --- | Β2 | Β1 | --- | --- | --- | --- | --- | Β2 | Β1 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ΒΑΓΓΕΛΟΥ** | Α1 | --- | Γανθ | | Γ1 | | --- | Γανθ | Γ1 | Α1 | | Βανθ | --- | --- | Γανθ | | Γ1 | --- | --- | --- | --- | Γ1 | | Γανθ | Βανθ | --- | --- | --- | Α1 | | Βανθ | --- | --- | --- | --- |
| **ΒΑGO** | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Β2 | Α1 | | Β1 | Α2Γερ, Α3Γερ | |
| **ΓΚΙΖΗ** | Β2 | Α3 | Α2 | Α1 | Β1 | --- | --- | --- | --- | --- | --- | --- | --- | --- | Β2 | Β1 | --- | Α3 | Α1 | Α2 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ΔΑΒΡΑΝΤΖΗ** | --- | --- | --- | Α2 | | Γ2 | | Β1 | Β1 | | Β2 | --- | --- | --- | --- | --- | --- | Β1 | Α2 | Γ2 | Β2 | Γ2 | | Α2 | | --- | --- | --- | Β2 | Β1 | --- | Β1 | Β2 | Γ2 | --- |
| **ΘΕΟΔΩΡΟΠΟΥΛΟΣ** | --- | --- | Γθετ, Γυγ | | --- | Α2 | Β2 | --- | --- | --- | --- | Βθ2 | Α2 | Α1 | --- | --- | Βθ1 | Γθετ, Γυγ | Β1 | Α3 | --- | --- | --- | --- | Βθ2 | Γθετ, Γυγ | Β2 | Α3 | --- | --- | Βθ1 | Γθετ, Γυγ | | Α1 | Β1 |
| **ΚΑΤΣΑΜΑ** | Γανθ | Β2 | Βανθ | --- | --- | --- | --- | --- | --- | Β2 | Γανθ | Γθετ, Γυγ | Γθετ, Γυγ | --- | Β1 | Α3 | Βανθ | Γανθ | | --- | --- | Β1 | Β2 | | --- | Α2 | Α2 | --- | Γανθ | | Α3 | --- | --- | --- | --- |
| **ΚΡΙΤΣΩΝΗ** | --- | --- | --- | Β1 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Β1 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ΜΑΚΡΙΝΟΣ** | Β1 | Α1 | Α1 | --- | --- | --- | --- | Α3 | Α3 | Γυγ | | --- | --- | --- | Α2 | Β2 | Α3 | Α2 | Γυγ | --- | --- | Α2 | Α1 | Γυγ | | Α3 | --- | --- | Β1 | Γυγ | --- | Α2 | Α1 | Β2 | --- |
| **ΜΑΥΡΟΜΜΑΤΗ** | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Α2Γαλ, Α3Γαλ | |
| **ΜΠΑΝΤΙΟΥ** | --- | Γανθ | Α3 | | Α1 | --- | Α2 | Α1 | | Γανθ | Α3 | | --- | --- | Α3 | Α2 | | --- | --- | --- | --- | Α3 | | Α1 | Γανθ | | --- | --- | Α3 | Α3 | Α2 | Γανθ | | --- | --- |
| **ΠΑΠΑΓΙΑΝΝΗ** | --- | --- | --- | --- | --- | --- | --- | --- | --- | Α2 | --- | Γανθ | Γανθ | Α2 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ΠΑΠΑΣ** | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Γ1 | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | Γ2 | --- | --- | --- | --- |
| **ΣΚΛΑΒΟΥΝΟΥ** | --- | --- | --- | Γοπ | Α3 | Β1 | Α1 | --- | --- | --- | Α2 | Γοπ | Γοπ | Α3 | --- | --- | --- | --- | Γοπ | Α1 | Α2 | --- | --- | --- | Γοπ | | Β1 | Β2 | Γοπ | | --- | Β2 | --- | --- | --- |
| **ΣΤΑΜΑΤΟΠΟΥΛΟΥ** | --- | --- | --- | --- | Β2 | Α1 | Γ1 | --- | --- | Α3 | Β1 | Α2 | Α1 | Γ2 | --- | --- | --- | Α1 | --- | Β1 | Α3 | --- | --- | Α3 | Α1 | Β2 | Γ2 | Α2 | --- | --- | --- | --- | Α2 | Γ1 | Α1 |
| **ΧΑΝΤΖΗ** | Γοπ | | Βθ2 | --- | --- | --- | --- | Γοπ | Α2 | Γθετ | | Α1 | --- | --- | Α1 | Α1 | Βθ2 | Γοπ | Γθετ | --- | --- | Α1 | Α2 | Γθετ | | --- | Α1 | --- | Α2 | Γθετ | Βθ2 | Γοπ | | --- | --- |
| **ΧΙΩΤΙΔΟΥ** | Α2 | Β1 | Γοπ | --- | --- | --- | --- | Α2 | Β2 | Γοπ | | --- | Α3 | --- | Γοπ | | Α1 | --- | --- | --- | --- | Β2 | Β1 | Γοπ | Α3 | Α1 | --- | --- | --- | --- | --- | --- | --- | --- | --- |