



**Τμήμα Οδοντιατρικής**  
**Προσωρινός Πίνακας Κατάταξης Πρακτικής Άσκησης**  
**Α' Κύκλος**  
**Ακαδ. έτος 2020-2021**

| A/A | ΑΕΜ   | ΕΞΑΜΗΝΟ ΦΟΙΤΗΣΗΣ | Μ.Ο. ΒΑΘΜΟΛΟΓΙΑΣ | ΣΥΝΟΛΟ ΜΑΘΗΜΑΤΩΝ (Υ/Ε) | ΥΠΟΛΟΓΙΣΜΟΣ ΜΟΡΙΟΔΟΤΗΣΗΣ [(ΣΜΑΘ Χ 0,5) + (ΜΟ Χ 2)]         | ΜΟΡΙΑ        |
|-----|-------|------------------|------------------|------------------------|--|--------------|
| 1   | 10728 | 9                | 8,43             | Υ=60, Ε=29, Σ=89       | $(89 \times 0,5) + (8,43 \times 2) = 44,5 + 16,86 = 61,36$ | <b>61,36</b> |
| 2   | 10776 | 9                | 7,77             | Υ=60, Ε=16, Σ=76       | $(76 \times 0,5) + (7,77 \times 2) = 38 + 15,54 = 53,54$   | <b>53,54</b> |
| 3   | 10759 | 9                | 7,32             | Υ=60, Ε=12, Σ=72       | $(72 \times 0,5) + (7,32 \times 2) = 36 + 14,64 = 50,64$   | <b>50,64</b> |
| 4   | 10709 | 9                | 7,17             | Υ=60, Ε=12, Σ=72       | $(72 \times 0,5) + (7,17 \times 2) = 36 + 14,34 = 50,34$   | <b>50,34</b> |
| 5   | 10733 | 9                | 7,58             | Υ=59, Ε=10, Σ=69       | $(69 \times 0,5) + (7,58 \times 2) = 34,5 + 15,16 = 49,66$ | <b>49,66</b> |
| 6   | 10749 | 9                | 7,58             | Υ=59, Ε=10, Σ=69       | $(69 \times 0,5) + (7,58 \times 2) = 34,5 + 15,16 = 49,66$ | <b>49,66</b> |
| 7   | 10774 | 9                | 7,21             | Υ=58, Ε=12, Σ=70       | $(70 \times 0,5) + (7,21 \times 2) = 35 + 14,42 = 49,42$   | <b>49,42</b> |
| 8   | 10779 | 9                | 7,15             | Υ=59, Ε=11, Σ=70       | $(70 \times 0,5) + (7,15 \times 2) = 35 + 14,3 = 49,3$     | <b>49,3</b>  |
| 9   | 10758 | 9                | 7,9              | Υ=59, Ε=8, Σ=67        | $(67 \times 0,5) + (7,9 \times 2) = 33,5 + 15,8 = 49,3$    | <b>49,3</b>  |
| 10  | 10691 | 9                | 7,89             | Υ=59, Ε=8, Σ=67        | $(67 \times 0,5) + (7,89 \times 2) = 33,5 + 15,78 = 49,28$ | <b>49,28</b> |
| 11  | 10714 | 9                | 7,26             | Υ=59, Ε=10, Σ=69       | $(69 \times 0,5) + (7,26 \times 2) = 34,5 + 14,52 = 49,02$ | <b>49,02</b> |
| 12  | 10782 | 9                | 7,18             | Υ=58, Ε=11, Σ=69       | $(69 \times 0,5) + (7,18 \times 2) = 34,5 + 14,36 = 49,02$ | <b>49,02</b> |
| 13  | 10723 | 9                | 7,21             | Υ=60, Ε=9, Σ=69        | $(69 \times 0,5) + (7,21 \times 2) = 34,5 + 14,42 = 48,92$ | <b>48,92</b> |
| 14  | 10663 | 9                | 7,62             | Υ=59, Ε=8, Σ=67        | $(67 \times 0,5) + (7,62 \times 2) = 33,5 + 15,24 = 48,74$ | <b>48,74</b> |

|    |       |   |      |                  |  |       |
|----|-------|---|------|------------------|--|-------|
| 15 | 10713 | 9 | 7,3  | Y=59, E=9, Σ=8   | $(68 \times 0,5) + (7,30 \times 2) = 34 + 14,6 = 48,6$     | 48,6  |
| 16 | 10769 | 9 | 7,38 | Y=57, E=10, Σ=67 | $(67 \times 0,5) + (7,38 \times 2) = 33,5 + 14,76 = 48,26$ | 48,26 |
| 17 | 10754 | 9 | 7,26 | Y=59, E=8, Σ=67  | $(67 \times 0,5) + (7,26 \times 2) = 33,5 + 14,52 = 48,02$ | 48,02 |
| 18 | 10740 | 9 | 7,44 | Y=58, E=8, Σ=66  | $(66 \times 0,5) + (7,44 \times 2) = 33 + 14,88 = 47,88$   | 47,88 |
| 19 | 10736 | 9 | 7,12 | Y=59, E=8, Σ=67  | $(67 \times 0,5) + (7,12 \times 2) = 33,5 + 14,24 = 47,74$ | 47,74 |
| 20 | 10799 | 9 | 7,28 | Y=57, E=9, Σ=66  | $(66 \times 0,5) + (7,28 \times 2) = 33 + 14,56 = 47,56$   | 47,56 |
| 21 | 10783 | 9 | 7,18 | Y=57, E=9, Σ=66  | $(66 \times 0,5) + (7,18 \times 2) = 33 + 14,36 = 47,36$   | 47,36 |
| 22 | 10784 | 9 | 6,8  | Y=59, E=8, Σ=67  | $(67 \times 0,5) + (6,80 \times 2) = 33,5 + 13,60 = 47,10$ | 47,1  |
| 23 | 10719 | 9 | 6,76 | Y=57, E=10, Σ=67 | $(67 \times 0,5) + (6,76 \times 2) = 33,5 + 13,52 = 47,02$ | 47,02 |
| 24 | 10742 | 9 | 6,8  | Y=58, E=8, Σ=66  | $(66 \times 0,5) + (6,80 \times 2) = 33 + 13,6 = 46,6$     | 46,6  |
| 25 | 10731 | 9 | 6,43 | Y=59, E=8, Σ=67  | $(67 \times 0,5) + (6,43 \times 2) = 33,5 + 12,86 = 46,36$ | 46,36 |
| 26 | 10704 | 9 | 6,96 | Y=55, E=9, Σ=64  | $(64 \times 0,5) + (6,96 \times 2) = 32 + 13,92 = 45,92$   | 45,92 |
| 27 | 10746 | 9 | 6,62 | Y=56, E=9, Σ=65  | $(65 \times 0,5) + (6,62 \times 2) = 32,5 + 13,24 = 45,76$ | 45,76 |
| 28 | 10803 | 9 | 6,78 | Y=55, E=9, Σ=64  | $(64 \times 0,5) + (6,78 \times 2) = 32 + 13,56 = 45,56$   | 45,56 |
| 29 | 10696 | 9 | 6,71 | Y=55, E=9, Σ=64  | $(64 \times 0,5) + (6,71 \times 2) = 32 + 13,42 = 45,42$   | 45,42 |
| 30 | 10763 | 9 | 6,51 | Y=53, E=9, Σ=62  | $(62 \times 0,5) + (6,51 \times 2) = 31 + 13,02 = 44,02$   | 44,02 |
| 31 | 10730 | 9 | 6,71 | Y=51, E=6, Σ=57  | $(57 \times 0,5) + (6,71 \times 2) = 28,5 + 13,42 = 41,92$ | 41,92 |
| 32 | 10694 | 9 | 6,58 | Y=46, E=10, Σ=56 | $(56 \times 0,5) + (6,58 \times 2) = 28 + 13,16 = 41,16$   | 41,16 |
| 33 | 10805 | 9 | 6,55 | Y=46, E=7, Σ=53  | $(53 \times 0,5) + (6,55 \times 2) = 26,5 + 13,1 = 39,6$   | 39,6  |
| 34 | 10648 | 9 | 6,77 | Y=37, E=7, Σ=44  | $(44 \times 0,5) + (6,77 \times 2) = 22 + 13,54 = 35,54$   | 35,54 |

|           |       |           |      |                  |  |              |
|-----------|-------|-----------|------|------------------|--|--------------|
| <b>35</b> | 10675 | <b>11</b> | 7,71 | Y=70, E=10, Σ=80 | $(80 \times 0,5) + (7,71 \times 2) = 40 + 15,42 = 55,42$   | <b>55,42</b> |
| <b>36</b> | 10590 | <b>11</b> | 7,32 | Y=71, E=9, Σ=80  | $(80 \times 0,5) + (7,32 \times 2) = 40 + 14,64 = 54,64$   | <b>54,64</b> |
| <b>37</b> | 10622 | <b>11</b> | 7,01 | Y=70, E=11, Σ=81 | $(81 \times 0,5) + (7,01 \times 2) = 40,5 + 14,02 = 54,52$ | <b>54,52</b> |
| <b>38</b> | 10659 | <b>11</b> | 7,36 | Y=69, E=10, Σ=79 | $(79 \times 0,5) + (7,36 \times 2) = 39,5 + 14,72 = 54,22$ | <b>54,22</b> |
| <b>39</b> | 10672 | <b>11</b> | 6,66 | Y=68, E=12, Σ=80 | $(80 \times 0,5) + (6,66 \times 2) = 40 + 13,32 = 53,32$   | <b>53,32</b> |
| <b>40</b> | 10644 | <b>11</b> | 6,69 | Y=62, E=10, Σ=72 | $(72 \times 0,5) + (6,69 \times 2) = 36 + 13,38 = 49,38$   | <b>49,38</b> |
| <b>41</b> | 10604 | <b>11</b> | 7,49 | Y=62, E=4, Σ=66  | $(66 \times 0,5) + (7,49 \times 2) = 33 + 14,98 = 47,98$   | <b>47,98</b> |
| <b>42</b> | 10651 | <b>11</b> | 7,03 | Y=51, E=8, Σ=59  | $(59 \times 0,5) + (7,03 \times 2) = 29,5 + 14,06 = 43,56$ | <b>43,56</b> |
| <b>43</b> | 10461 | <b>13</b> | 6,64 | Y=64, E=9, Σ=73  | $(73 \times 0,5) + (6,64 \times 2) = 36,5 + 13,28 = 49,78$ | <b>49,78</b> |
| <b>44</b> | 10516 | <b>13</b> | 6,74 | Y=61, E=11, Σ=72 | $(72 \times 0,5) + (6,74 \times 2) = 36 + 13,48 = 49,48$   | <b>49,48</b> |
| <b>45</b> | 10413 | <b>15</b> | 6,77 | Y=48, E=8, Σ=56  | $(56 \times 0,5) + (6,77 \times 2) = 28 + 13,54 = 41,54$   | <b>41,54</b> |