



# KONGUNADU ARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

Re-accredited by NAAC with A<sup>+</sup> Grade (4th Cycle)

"College of Excellence" (Status Awarded by UGC)

Affiliated to Bharathiar University

GNANAMBIKAI MILLS (P.O.), COIMBATORE - 641 029, TAMIL NADU, INDIA.

Office : 0422-2642095 Per. : 0422-2647633

Fax : 0422-2644452

E-mail : principal@kongunaducollege.ac.in

Website : www.kongunaducollege.ac.in

## Consultancy Amount Collected During June - 2021 to August - 2022

| S.No | Date       | Name of the Staff / Department | Purpose                 | Beneficiary               | Amount in Rs |
|------|------------|--------------------------------|-------------------------|---------------------------|--------------|
| 1    | 7/30/2021  | Botany                         | Plant Sales             | Dr Binukumari Kasc        | 150          |
| 2    | 8/18/2021  | Botany                         | Plant Sales             | DEPT OF BOTANY            | 5,000        |
| 3    | 8/26/2021  | Botany                         | Plant Sales             | Ms Betty Thomas De        | 100          |
| 4    | 8/31/2021  | Botany                         | Plant Sales             | Mr Kannan Vadaval         | 150          |
| 5    | 8/31/2021  | Botany                         | Plant Sales             | Mr R Ravichandran         | 200          |
| 6    | 9/27/2021  | PHYSICS                        | Extension Activity Fees | Preethee S Ph D Scholar   | 750          |
| 7    | 9/28/2021  | PHYSICS                        | Extension Activity Fees | S Thangabalu PH D Scholar | 750          |
| 8    | 10/5/2021  | PHYSICS                        | Extension Activity Fees | A Pandiarah Research      | 650          |
| 9    | 10/12/2021 | PHYSICS                        | Extension Activity Fees | S Yaswanthkumar P         | 75           |
| 10   | 10/12/2021 | PG Biotechnology               | Consultancy Program     | Ms K Varshamol P          | 2,000        |
| 11   | 10/12/2021 | PG Biotechnology               | Consultancy Program     | Ms R Drisya PG Bio        | 2,000        |
| 12   | 10/12/2021 | PG Biotechnology               | Consultancy Program     | Ms R Muthu Lakshmi        | 2,000        |
| 13   | 10/20/2021 | PHYSICS                        | Extension Activity Fees | M Suguna Scholar          | 550          |
| 14   | 10/21/2021 | PHYSICS                        | Extension Activity Fees | Dr R Venkatesh Asst       | 100          |
| 15   | 12/14/2021 | PHYSICS                        | Extension Activity Fees | M Manjudevi Ph D Scholar  | 100          |
| 16   | 12/15/2021 | PHYSICS                        | Extension Activity Fees | K Karthikeyan Ph D        | 100          |
| 17   | 22/12/2021 | ZOOLOGY                        | AQUARIUM CONSULTANCY    | ZOOLOGY DEPARTMENT        | 5,000        |



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|    |            |                            |                                                                                    |                                                             |        |
|----|------------|----------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------|--------|
| 18 | 04/01/2022 | Biotech                    | Perform insilico analysis for research work                                        | Ms. S. Mohana Priya, PSG Arts & Science College, coimbatore | 3,000  |
| 19 | 05/01/2022 | PHYSICS                    | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | 20BO402 VIMAL PRIYA                                         | 50     |
| 20 | 05/01/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | 20BO402 VIMAL PRIYA                                         | 75     |
| 21 | 06/01/2022 | PHYSICS                    | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | 202PH024                                                    | 400    |
| 22 | 02/02/2022 | PHYSICS                    | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | Maneesha and Varshini Students, SRMV college, cbe           | 600    |
| 23 | 02/02/2022 | PHYSICS                    | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | JUDE RAEYAMOND PH.D SCHOLAR                                 | 1,100  |
| 24 | 03/02/2022 | Biotechnology              | Molecular Docking Study in the                                                     | E. Ashmitha, Ph.D Scholar, PSGR Krishnammal College, cbe    | 3,000  |
| 25 | 10/02/2022 | ZOOLOGY                    | AQUARIUM CONSULTANCY IN THE DEPT OF ZOO UNDER CONSULTANCY OF DR. S. RAJA, KASC OWN | V. Veena Ph.D Scholar PSGR KRISHNAMMAL COLLEGE, CBE         | 5,000  |
| 26 | 23/02/2022 | PHYSICS                    | FLOURSCENCE SPECTRAMETER                                                           | ANUJENCY M 19PH404 RESEARCH SCHOLAR                         | 900    |
| 27 | 28/02/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | VIMAL PRIYA S                                               | 150    |
| 28 | 01/03/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | PREETHEE S, 19ZO402                                         | 450    |
| 29 | 01/03/2022 | PHYSICS DR.P. MATHEESWARAN | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | ANUJENCY M 191PH404, KASC.CBE                               | 600    |
| 30 | 01/03/2022 | Zoology DR. S. RAJA        | AQUARIUM CONSULTANCY OWN FABRICATED FISH                                           | V. Veena Ph.D Scholar PSGR KRISHNAMMAL COLLEGE, CBE         | 10,000 |
| 31 | 11/03/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | 191BC002, A. PRIYANKA 191BC002                              | 75     |
| 32 | 16/03/2022 | MSC BIOCHEMISTRY           | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | ABITHARANI,                                                 | 50     |
| 33 | 16/03/2022 | MSC BIOCHEMISTRY           | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | S. SUJITH                                                   | 50     |
| 34 | 17/03/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | S. SUJITH,                                                  | 75     |
| 35 | 17/03/2022 | CHEMISTRY                  | FT-IR IR RANGE                                                                     | ABITHARANI,                                                 | 75     |
| 36 | 21/03/2022 | BIOCHEMISTRY               | FT-IR IR RANGE IN DEPT OF CHEMISTRY                                                | B. PANDIYARAJAN                                             | 75     |
| 37 | 24/03/2022 | PHYSICS                    | UV VISIBLE NIR SPECTRA ANALYSIS                                                    | JUDE RAEYMOND , S.R.K.V, P.N.PALAYAM,CBE                    | 300    |



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|    |            |           |                                 |                              |     |
|----|------------|-----------|---------------------------------|------------------------------|-----|
| 38 | 25/03/2022 | CHEMISTRY | FT-IT IT RANGE                  | A. SHAKUFIYA ASNA , 191BC046 | 675 |
| 39 | 25/03/2022 | PHYSICS   | UV VISIBLE NIR SPECTRA ANALYSIS | GOWTHAM J, 202BC007          | 50  |
| 40 | 25/03/2022 | CHEMISTRY | FT-IT IT RANGE                  | GOWTHAM J, 202BC007          | 75  |
| 41 | 25/03/2022 | CHEMISTRY | FT-IT IT RANGE                  | ANUSREE A R, 202BC005        | 75  |
| 42 | 25/03/2022 | CHEMISTRY | FT-IT IT RANGE                  | POOJA VIJAY, 202BC020        | 300 |
| 43 | 25/03/2022 | CHEMISTRY | FT-IT IT RANGE                  | BIMOODHA REMINA, 202BO001    | 225 |
| 44 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | M. MAJULADEVI M, 20BT401     | 75  |
| 45 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | P.J. SHERIN , 202BC003       | 75  |
| 46 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | VISHUNUPRIYA , 202BC020      | 75  |
| 47 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | S. NANDHINI, 202BC021        | 75  |
| 48 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | R.P. MALINI , 20BO401        | 75  |
| 49 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | BETTY T, 19BO402             | 75  |
| 50 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | HEMALATHA N, 202BC008        | 75  |
| 51 | 28/03/2022 | PHYSICS   | UV VISIBLE NIR SPECTRA ANALYSIS | HEMALATHA N, 202BC008        | 50  |
| 52 | 28/03/2022 | PHYSICS   | UV VISIBLE NIR SPECTRA ANALYSIS | D. SWATHY, 202BC09           | 50  |
| 53 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | D. SWATHY, 202BC09           | 75  |
| 54 | 28/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | DEVA DHARSHINI P 191BC033    | 75  |
| 55 | 29/03/2022 | PHYSICS   | UV VISIBLE NIR SPECTRA ANALYSIS | NAGASUNDAR S, 202PH026       | 250 |
| 56 | 29/03/2022 | PHYSICS   | UV VISIBLE NIR SPECTRA ANALYSIS | ADHISH S K, 202PH029         | 650 |
| 57 | 30/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | AKSHAYA PP , 202BC017        | 75  |
| 58 | 30/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | ANN MARY MATHEW, 202BC014    | 75  |
| 59 | 30/03/2022 | CHEMISTRY | FT-IR IR RANGE                  | SWATHY D 202BC009            | 75  |



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|    |            |                      |                                                   |                                                     |        |
|----|------------|----------------------|---------------------------------------------------|-----------------------------------------------------|--------|
| 60 | 30/03/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | AKSHAYA PP , 202BC017                               | 50     |
| 61 | 30/03/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | ANN MARY MATHEW, 202BC014                           | 50     |
| 62 | 30/03/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | SWATHY D 202BC009                                   | 50     |
| 63 | 31/03/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | P. AJEETHKUMAR, 191PH026                            | 50     |
| 64 | 31/03/2022 | PHYSICS              | FLOURSCENCE SPECTROMETER                          | P. AJEETHKUMAR, 191PH026                            | 75     |
| 65 | 31/03/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | P. AJEETHKUMAR, 191PH026                            | 75     |
| 66 | 04/04/2022 | ZOOLOGY, DR. S. RAJA | AQUARIUM FISH BREEDING AND TECHNIQUES CONSULTANCY | V. Veena Ph.D Scholar PSGR KRISHNAMMAL COLLEGE, CBE | 10,000 |
| 67 | 04/04/2022 | ZOOLOGY BY DR. P.    | EARTHWORM IDENTIFICATION                          | RANJANI, PSG COLLEGE OF ARTS AND SCIENCE, CBE       | 100    |
| 68 | 07/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | DINESH M, 201CH018, KASC,CBE                        | 75     |
| 69 | 07/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | NISHALINI R, 202BT004, KASC, CBE                    | 150    |
| 70 | 08/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | P. JANANI , 20ZO407                                 | 150    |
| 71 | 08/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | VIGNESH KISHORE, 202BC016                           | 150    |
| 72 | 08/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | VIGNESH KISHORE, 202BC016                           | 100    |
| 73 | 08/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | AKALYA , 202BT011                                   | 150    |
| 74 | 08/04/2022 | BIOCHEMISTRY         | UV VISIBLE NIR SPECTRA ANALYSIS                   | PRASANYA , PH.D                                     | 100    |
| 75 | 21/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | ASHIKA M, II MSC BOTANY, KASC, CBE                  | 50     |
| 76 | 21/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | SSREENIVASAN S, II MSC BOTANY, KASC,CBE             | 50     |
| 77 | 22/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | VAISHALI K                                          | 300    |
| 78 | 28/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | MANJUBASHINI, 202BC019                              | 75     |
| 79 | 28/04/2022 | PHYSICS              | UV VISIBLE NIR SPECTRA ANALYSIS                   | MANJUBASHINI, 202BC019                              | 50     |
| 80 | 29/04/2022 | CHEMISTRY            | FT-IR IR RANGE                                    | J.P.SIMSON, 191BC035                                | 75     |



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|-----|------------|-----------------|-------------------------------------------------------|----------------------------------------------------------|-------|
| 81  | 29/04/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | B. SNEHA, 191BC040                                       | 75    |
| 82  | 29/04/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | C. PRASANNA 20BC402                                      | 150   |
| 83  | 06/05/2022 | PHYSICS         | TESTING PHOTOLUMINESCENCE CHARACTERIZATION FOR SAMPLE | KOUSALYA K, PSGR KRISHNAMMAL COLLEGE FOR WOMEN, CBE      | 2,400 |
| 84  | 07/05/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS                       | M. ANUJENCY, 19PH401, KASC, CBE                          | 650   |
| 85  | 07/05/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS                       | KOUSALYA K, PSGR KRISHNAMMAL COLLEGE FOR WOMEN, CBE      | 100   |
| 86  | 09/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | ANUSYA M, 191BC001, KASC, CBE                            | 150   |
| 87  | 10/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | M. SRUTHI, 191BC042, KASC,CBE                            | 75    |
| 88  | 10/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | V. GOKUL, 191BC021, KASC, CBE                            | 75    |
| 89  | 10/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | A. RAJESWARI, 191BC045, KASC,CBE                         | 75    |
| 90  | 10/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | A. RAJESWARI, 191BC045, KASC,CBE                         | 75    |
| 91  | 10/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | V. GOKUL, 191BC021, KASC, CBE                            | 75    |
| 92  | 10/05/2022 | BOTANY          | STEAM DISTILLATION EXTRACTION                         | P. JANANI, 20ZO407, KASC CBE                             | 800   |
| 93  | 11/05/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS                       | RAJESWARI R, 202ZO010                                    | 100   |
| 94  | 11/05/2022 | PG BIOCHEMISTRY | ANTIMICROBIAL ACTIVITY IN DEPT OF PG BIOCHEMISTRY     | M. DINESH , II MES CHMISTRY, KASC, CBE                   | 400   |
| 95  | 11/05/2022 | PG BIOCHEMISTRY | ANTIMICROBIAL ACTIVITY IN DEPT OF PG BIOCHEMISTRY     | J, DEVADHARSHINI, II MSC CHEMISTRY, KASC                 | 800   |
| 96  | 11/05/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS                       | S.SUJITH, 202BC023, KASC                                 | 350   |
| 97  | 13/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | S. SINDHU, 191CH015                                      | 75    |
| 98  | 14/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | P. JANANI, 20ZO407, PH.D. SCHOLAR                        | 75    |
| 99  | 23/05/2022 | CHEMISTRY       | FT-IR IR RANGE                                        | 202bc023, s. sujith                                      | 525   |
| 100 | 24/05/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS                       | K. DINESH, MSC PHYSICS GOVT ARTS COLLEGE, UDHAGAMANDALAM | 200   |
| 101 | 25/05/2022 | BIOCHEMISTRY PG | ANTIMICROBIAL ACTIVITY                                | ASWANTH P, 202CH014 MSC CHEMISTRY, KASC, CBE             | 800   |



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| 102   | 25/05/2022 | PG BIOCHEMISTRY | ANTIMICROBIAL ACTIVITY          | JACKSON FRANCIS, 202CH007 MSC CHEMISTRY, KASC, CBE | 800    |
| 103   | 26/05/2022 | PG BIOCHEMISTRY | ANTIMICROBIAL ACTIVITY          | ANJANA P R, 202CH005 MSC CHEMISTRY, KASC, CBE      | 1,600  |
| 104   | 26/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | MUKESH RAM GANESH, 191BC037                        | 75     |
| 105   | 30/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | PRASATHKUMAR T, 191CH001                           | 150    |
| 106   | 30/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | KAILASH.R, 191BO001, KASC, CBE                     | 75     |
| 107   | 30/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | ANOOJ SM, 202BO019, KASC, CBE                      | 225    |
| 108   | 31/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | M. SANDHIYA, 191CH046, KASC, CBE                   | 150    |
| 109   | 31/05/2022 | CHEMISTRY       | FT-IR IR RANGE                  | M.MANJUDEVI, 20BT401, KASC, CBE                    | 75     |
| 110   | 03/06/2022 | CHEMISTRY       | FT-IR IR RANGE                  | M. Renugadevi, 191bc005, KASC,CBE                  | 75     |
| 111   | 06/06/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | THARSAN R, 202PH038, KASC, CBE                     | 50     |
| 112   | 06/06/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | JUDE RAEYMOND                                      | 500    |
| 113   | 07/06/2022 | CHEMISTRY       | FT-IR IR RANGE                  | ASHIKA, 202BO018, KASC, CBE                        | 75     |
| 114   | 07/06/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | SOWMYA K.M 21BC403, KASC, CBE                      | 150    |
| 115   | 07/06/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | SOWMYA K.M 21BC403, KASC, CBE                      | 400    |
| 116   | 07/06/2022 | CHEMISTRY       | FT-IR IR RANGE                  | SOWMYA K.M 21BC403, KASC, CBE                      | 600    |
| 117   | 01/08/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | 21BC402, MRIDULLA                                  | 100    |
| 118   | 05/08/2022 | PHYSICS         | UV VISIBLE NIR SPECTRA ANALYSIS | PREMKUMAR N, RESEARCH SCHOLAR, KASC, CBE           | 200    |
| 119   | 08/08/2022 | BOTANY          | STEAM DISTILLATION EXTRACTION   | KAVIMALAN, 204RB002 NIRMALA COLLEGE FOR WOMEN CBE  | 250    |
| 120   | 22/08/2022 | CHEMISTRY       | FT-IR IR RANGE                  | DR. P. SUMATHI, ASST.PROF,KASC,CBE                 | 75     |
| 121   | 22/08/2022 | CHEMISTRY       | FT-IR IR RANGE                  | MS. V. VASINI, 21BO402, KASC,CBE                   | 75     |
| 122   | 22/08/2022 | CHEMISTRY       | FT-IR IR RANGE                  | T. BETTY, 19BO402, KASC, CBE                       | 75     |
| Total |            |                 |                                 |                                                    | 74,725 |

**Dr. M. LEKESHMANASWAMY**  
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